**Koneru Lakshmaiah Education Foundation**
(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)
Accredited by **NAAC** as '**A++**' ❖Approved by AICTE ❖ ISO 9001-2015 Certified
**Campus:** Green Fields, Vaddeswaram - 522 302, Guntur District, Andhra Pradesh, INDIA.
Phone No. 08645 - 350200; www.klef.ac.in; www.klef.edu.in; www.kluniversity.in
**Admin Off:** 29-36-38, Museum Road, Governorpet, Vijayawada - 520 002. Ph: +91 - 866 - 3500122, 2577715, 2576129.

# A I C T E MANDATORY DISCLOSER 2021 - 22

| Name of the Institution: |
| --- |
| **Koneru Lakshmaiah Education Foundation (Deemed to be University)** |

| Address including Telephone, Mobile, E-Mail: |
| --- |
| **Koneru Lakshmaiah Education Foundation (Deemed to be University)** |
| Green Fields, Vaddeswaram,<br>Guntur District,<br>Andhra Pradesh,<br>India.<br>PIN – 522 502<br>Telephone: 08645-350200<br>Mobile: 9866302148.<br>Email: registrar@kluniversity.in |

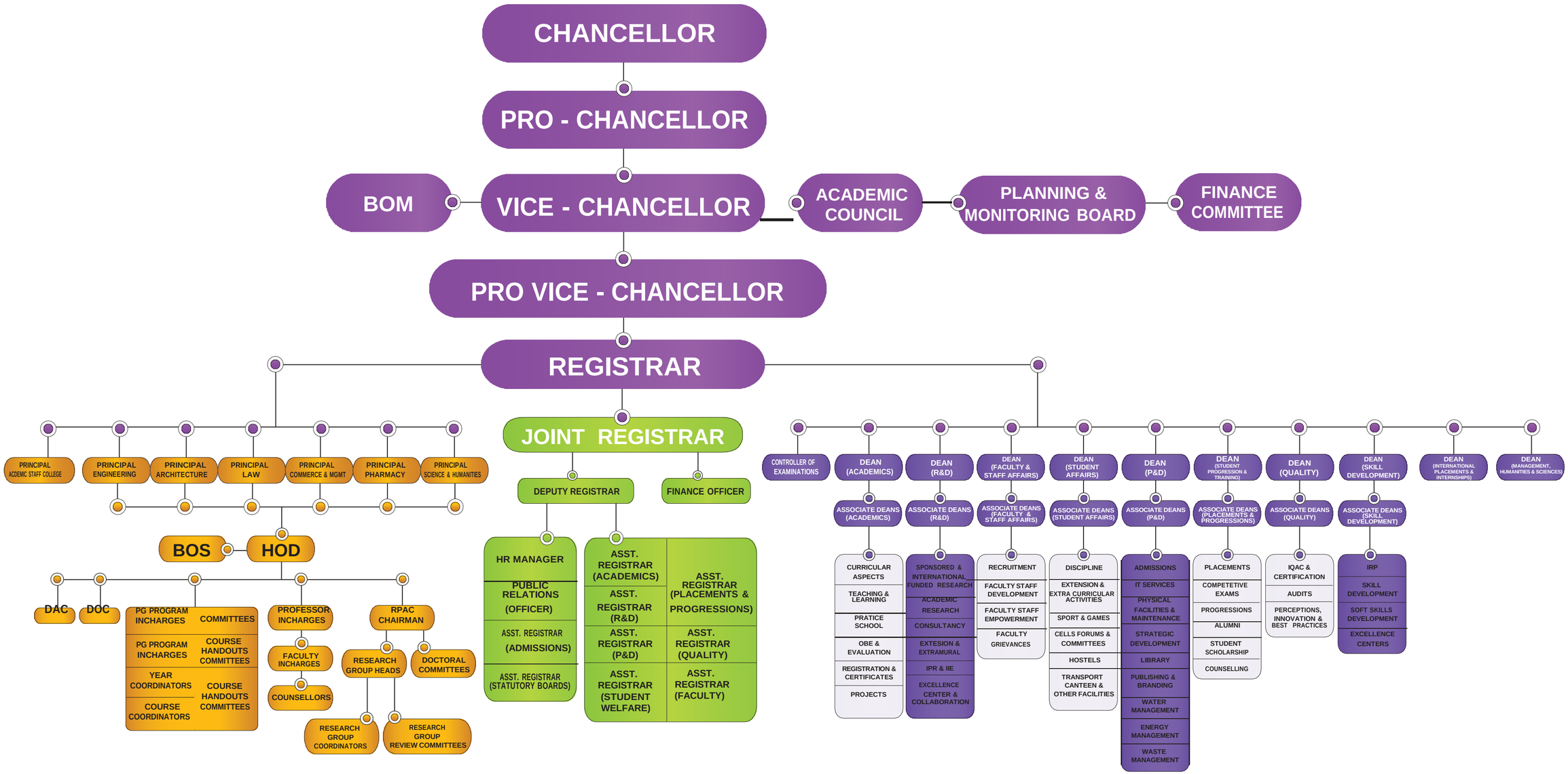
| Name and address of the Trust/ Society/ Company and the Trustees |
| --- |
| **Koneru Lakshmaiah Education Foundation**<br>D. No- 29-36-38,<br>Museum Road,<br>GovernorPet,<br>Vijayawada,<br>Krishna District,<br>Andhra Pradesh,<br>India.<br>PIN – 520 002.<br>Phone: 0866-3500122, 2577715, 2576129 |

| Name and Address of the Vice Chancellor |
| --- |
| Prof. G. Pardha Saradhi Varma<br>Koneru Lakshmaiah Education Foundation (Deemed to be University)<br>Green Fields, Vaddeswaram,<br>Guntur District,<br>Andhra Pradesh,<br>India.<br>PIN – 522 502<br>Telephone: 08645-350200<br>Mobile:9948033033<br>E-Mail:vc@kluniversity.in<br>gpsvarma@kluniversity.in |

## VARIOUS COMMITTEE MEETINGS TO BE SCHEDULED AS PER THE FOLLOWING

| BOARD OF MANAGEMENT MEETING | |
|---|---|
| **Event** | **Dates** |
| Notification for Board of Management Meeting-01 | 24.09.2021 |
| Board of Management Meeting-01 | 08.10.2021 |
| Notification for Board of Management Meeting-02 | 03.12.2021 |
| Board of Management Meeting -02 | 17.12.2021 |
| Notification for Board of Management Meeting- 03 | 18.02.2022 |
| Board of Management Meeting- 03 | 04.03.2022 |
| Notification for Board of Management Meeting- 04 | 27.05.2022 |
| Board of Management meeting-04 | 10.06.2022 |
| **ACADEMIC COUNCIL MEETING** | |
| Notification for Academic Council Meeting | 26.11.2021 |
| Academic Council Meeting | 10.12.2021 |
| Notification for Academic Council Meeting | 28.01.2022 |
| Academic Council Meeting | 11.02.2022 |
| Notification for Academic Council Meeting | 20-05-2022 |
| Academic Council Meeting | 03.06.2022 |
| **PLANNING AND MONITORING BOARD MEETING** | |
| Notification for Planning and Monitoring Board Meeting | 10.09.2021 |
| Planning and Monitoring Board Meeting | 24.09.2021 |
| Notification for Planning and Monitoring Board Meeting | 04.02.2022 |
| Planning and Monitoring Board Meeting | 18.02.2022 |
| **FINANCE COMMITTEE MEETING** | |
| Notification for Finance Committee Meeting | 17.09.2021 |
| Finance Committee Meeting | 01.10.2021 |
| Notification for Finance Committee Meeting | 11.02.2022 |
| Finance Committee Meeting | 25.02.2022 |

# ORGANOGRAM
# KONERU LAKSHMAIAH EDUCATION FOUNDATION
(Deemed to be University, Estd. u/s 3 of UGC Act. 1956)



# Koneru Lakshmaiah Education Foundation

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Ref: KLEF/RO/BoM-XXXXI/2021-22 Dt. 24-11-2021

**Proceedings of the Vice-Chancellor dt. 24-11-2021**

**Sub: Members of Board of Management (BoM)**

As per the Orders of Hon'ble Vice-Chancellor, the following persons shall be the Members of Board of Management (BOM) of Koneru Lakshmaiah Education Foundation (KLEF), (Deemed to be University) for the forth coming XXXXI meeting of BoM.

| | | |
|---|---|---|
| 1 | Chairperson (Vice-Chancellor) | Dr.G.P. Saradhi Varma |
| 2 | Member | Dr.N. Venkatram.<br>Professor in ECM |
| 3 | Member (Dean) | Dr.K. Subba Rao,<br>Dean (School of Engineering) |
| 4 | Member (Dean) | Dr.B.J.K. Singh,<br>Dean (R&D) |
| 5 | Member<br>(Eminent Academician)<br>(Chancellor's nominee) | Prof.P. Thrimurthy,<br>Retired Professor of<br>Acharya Nagarjuna University,<br>20, Aamani,<br>Kanchu Kota Street,<br>VIJAYAWADA.520 008 |
| 6 | Member<br>(Eminent Academician)<br>(Chancellor's nominee) | Dr.V. Balamohandas,<br>Former Vice-Chancellor of Acharya Nagarjuna University,<br>Flat # 608, M.V.V. & M.K's Royal Gardens,<br>D.No.10-28-2/67,<br>Facor Layout, Ramnagar,<br>VISAKHAPATNAM.530 002. |
| 7 | Member<br>(Eminent Academician)<br>(Chancellor's nominee) | Prof.V. Venkaiah,<br>Former Vice-Chancellor of Krishna University,<br>Plot No.232, Kavuri Hills,<br>Jubilee Hills Post,<br>HYDERABAD-500 033 |

| | | |
|---|---|---|
| 8 | Member<br>(Central Government's nominee) | VACANT |
| 9 | Member<br>(Professor) | Dr.K. Ch. Sri Kavya,<br>Professor,<br>Dept. of Electronics & Communication Engineering |
| 10 | Member<br>(Associate Professor) | Dr.P. Lakshmi Prasanna,<br>Associate Professor,<br>Department of CSE |
| 11 | Member<br>(Nominee of Sponsoring Society) | Sri Gorantla Punnaiah Chowdary,<br>Chairman,<br>Krishnaganga Spinning Mills Ltd.,<br>G.T. Road,<br>Thimmapuram-522233<br>Via Chilakaluripet,<br>Guntur District, A.P. |
| 12 | Member<br>(Nominee of Sponsoring Society) | Smt. K. Kanchana Latha,<br>Dr.No.29-36-38, Museum Road,<br>Governorpet,<br>VIJAYAWADA.520 002. |
| 13 | Member<br>(Nominee of Sponsoring Society) | Sri Koneru Lakshmana Havish,<br>Dr.No.29-36-38, Museum Road,<br>Governorpet,<br>VIJAYAWADA.520 002. |
| 14 | Member<br>(Nominee of Sponsoring Society) | Sri Koneru Raja Harin,<br>Dr.No.29-36-38, Museum Road,<br>Governorpet,<br>VIJAYAWADA.520 002. |
| 15 | Secretary (Registrar) | Dr.Y.V.S.S.S.V. Prasada Rao |

REGISTRAR

REGISTRAR
Koneru Lakshmaiah Education Foundation
(Deemed to be University)
Green Fields, VADDESWARAM-522 302.
Guntur District, Andhra Pradesh

**To**

**All Members**

*Mail & Hard copy* to: Hon'ble President, KLEF

Mail to: Hon'ble Vice-Presidents, KLEF

*Mail & Hard copy* to: Hon'ble Chancellor

Mail & Hard copy to: OSD to Hon'ble Chancellor-Dr.K. Subrahmanyam

Mail & Hard copy to: Professor in ECM - Dr.N.Venkatram

Mail & Hard copy to: Individuals concerned

# Koneru Lakshmaiah Education Foundation

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Ref: KLEF/RO/XXXIV AC/2021-22 Date: 10th November 2021

**Proceedings of the Vice-Chancellor dt. 10-11-2021**

## ORDER

Sub: Re-organisation - Members for the XXXIV meeting of the Academic Council.

The Vice-Chancellor has, considering the changes in administrative positions, ordered re-organisation of the XXXIV Academic Council (AC) of Koneru Lakshmaiah Education Foundation (KLEF), with the following members, scheduled to be conducted during November, 2021.

| | | | |
|---|---|---|---|
| I. | Vice-Chancellor | 1 | Dr. G.P. Saradhi Varma,<br>Vice-Chancellor |
| II. | | 2 | Dr. N. Venkatram,<br>Professor in ECM |
| III. | Dean(s) of Faculty – All Deans, Vaddeswaram campus | 3 | Dean (Academics)-Dr.V.R.Raghuveer |
| | | 4 | Dean (Quality)-Dr.K.Rama Krishna |
| | | 5 | Dean (Faculty & Staff Affairs) - Dr.P.V.Chalapathi |
| | | 6 | Dean (P&D)-Dr.V. Rajesh |
| | | 7 | Dean (Skill Development)-Dr.A. Srinath |
| | | 8 | Dean (MH&S)-Dr.M. Kishore Babu |
| | | 9 | Dean (R&D)-Dr.B.Jaya Kumar Singh |
| | | 10 | Dean (Student Affairs)- Dr.K R S Prasad |
| | | 11 | Dean (Students Progression & Training)- Dr.S. Venkateswarlu |
| | | 12 | Dean (International Placements & Internship)-Dr.N.B.V. Prasad |
| | | 13 | Principal, College of Engineering-Dr.K. Subba Rao |
| | | 14 | Principal, Law College-Dr.N. Rangaiah |
| | | 15 | Principal, KL College of Pharmacy- Dr.G. Chakravarthi |
| | | 16 | Principal, KL College of Architecture- Ar. Venkatesan Selvaraj |
| | | 17 | Principal, Academic Staff College-Dr.A. Srinath |
| | | 18 | Principal, College of Sciences-Dr.K.Subrahmanyam |
| | | 19 | Director, FED- Dr.A. Jagadeesh |
| | | 20 | Vice-Principal & Coordinator, FED-Dr.V. Krishna Reddy |
| | Dean(s)/Principals of Faculty – Off campus Centre, Hyderabad | 21 | Advisor - NAAC and Hyderabad Operations- Prof.K. Koteswara Rao<br>Mobile No.9866968545 E-mail: directoradmin@klh.edu.in;<br>profkrkolli@kluniversity.in; |

| | | | |
|---|---|---|---|
| | | 22 | Director-Hyderabad Operations /Director, CDOE (Center for Distance and Online Education) - Dr.R.V.R.K. Chalam<br>Mobile No.7660871999 E-mail: dean@klh.edu.in;<br>directorcdoe@klh.edu.in; |
| | | 23 | Principal-Engineering- Dr.L. Koteswara Rao,<br>Mobile: 9948796039 E-Mail: koteswararao@klh.edu.in;<br>ecehod@klh.edu.in; |
| | | 24 | Principal-KLH BS – Dr.Kunal Gaurav,<br>Mobile: 9394539593 E-Mail: principal.bschool@klh.edu.in; |
| | | 25 | Vice-Principal-Dr.G. Krishna Kumari<br>Mobile No.9490234240/8074223372<br>E-mail: krishnagannamaraju@klh.edu.in;<br>viceprincipal@klh.edu.in; |
| IV. | Heads of the Departments, Vaddeswaram Campus | 26 | HoD-BT-Dr.K. Giridhar |
| | | 27 | HoD-CSE- Prof. Hari Kiran Vege |
| | | 28 | BoS Chair-CSE-Dr.K.Tirupati Rao,Professor,CSE |
| | | 29 | HoD-CS & IT-Dr.K. Amarendra |
| | | 30 | HoD-AI & DS-Dr.P. Sai Kiran |
| | | 31 | HoD, Civil Engineering- Dr.Ch. Hanumantha Rao |
| | | 32 | HoD-ECE- Dr.M. Suman |
| | | 33 | HoD-Computer Engg. & ECM- Dr.M.S.G. Prasad |
| | | 34 | HoD-EEE- Dr.J. Somlal |
| | | 35 | HoD-MECH- Dr.D.V.A.Rama Sastry |
| | | 36 | HoD-MBA- Dr.P. Vijay Kumar Reddy |
| | | 37 | HoD-BBA-Dr.P.Venkateswara Rao |
| | | 38 | HoD-COM - Dr.V. Venu Madhav |
| | | 39 | HoD-Hotel Management- Dr. Sundari Dadhabhai |
| | | 40 | HoD-Dept. of Mathematics- Dr.B.V. Appa Rao |
| | | 41 | HoD-Dept. of Physics- Dr.G. Sunitha Sundari |
| | | 42 | HoD-Dept. of Chemistry - Dr.J.V. Shanmukha Kumar |
| | | 43 | HoD-Dept. of English- Dr.S. Lavanya |
| | | 44 | HoD, Dept. of Basic Engineering Sciences-I- Dr.D. Haritha |
| | | 45 | HoD, Dept.of Basic Engineering Sciences-II- Dr. M. Sridhar |
| | | 46 | HoD, Department of Architecture- Mr.G. Vidya Sagar Reddy |
| | | 47 | HoD-Department of CA & MS- Dr.V. Ravindra Babu, Fine Arts |
| | | 48 | HoD-BCA- Dr.K. Bhagavan, CSE |
| | | 49 | HoD-Law College- Dr. K. I. Pavan Kumar |
| | | 50 | HoD-Agriculture-Sri K. Veerabhadra Rao,Agriculture |
| | | 51 | HoD- Dept. of Arts (BA-IAS)-Dr.K.S. Venkateswara Kumar,.MBA |
| | | 52 | Head of Division-Communication Skills-Dr.M. Madhusudhan Rao, English |
| | | 53 | Head of Division-Soft Skills - Dr.N. Siva Kumar,English |

| | | | |
|---|---|---|---|
| | | 54 | Head of Division-Quant & Reasoning- Mrs.Shabana I, CSS |
| | | 55 | Director, BA-IAS-Sri M V L Narasimha Naresh |
| | | 56 | Director-Dr.R. Veera Raghavaiah |
| | | 57 | Dy.Director-CDOE-Dr.Malladi Srinivas |
| IV. | Heads of the Departments, KL H Off-Campus Centre, Hyderabad | 58 | HoD-CSE – Dr.Chiranjeevi Manike,Assoc.Prof.AI & DS,KLH<br>Mobile : 99087 87115 E-mail : csehod@klh.edu.in; |
| | | 59 | HoD-ECE – Dr.M. Goutham<br>Mobile: 9951696086 E-mail: ecehod@klh.edu.in; |
| | | 60 | HoD-AI&DS-Dr. Sandeep Reddy Chitreddy<br>Mobile: 7388408585 E-mail: ai-dshod@klh.edu.in;<br>csreddyiitk@klh.edu.in; |
| | | 61 | Coordinator-FED-Dr. K. Vinuthna<br>Mobile: 9849204569 E-mail: fedcoordinator@klh.edu.in; |
| | | 62 | HOD- Dr.G. Rekha, Dept. of Basic Engineering Sciences (BES-I)<br>Mobile: 9032022290 E-mail: bes1hod@klh.edu.in; |
| V. | Ten Professors, other than the Heads of the Departments, by rotation based on inter-se seniority | 63 | Dr.V. Chandra Prakash, Professor,<br>CSE |
| | | 64 | Dr. V. Suryakanth Gangashetty, Professor,<br>CSE |
| | | 65 | Dr. K. Sarat Kumar,<br>ECE |
| | | 66 | Dr.K.V.D. Kiran,<br>CSE |
| | | 67 | Dr.V. S.Bhagavan, Professor,<br>Mathematics |
| | | 68 | Dr.M.Srinivasa Narayana,<br>MBA |
| | | 69 | Dr.G. Pradeepini,<br>CSE |
| | | 70 | Dr. G.V. Subba Rao, Professor<br>ECE |
| | | 71 | Dr. Nulaka Srinivasu, Professor,<br>CSE |
| | | 72 | Dr.Ch. V. Ramana Murthy, Professor,<br>Mathematics |
| VI. | Two Associate Professors from the Departments other than the Heads of the Departments by rotation based on inter-se seniority | 73 | Dr.A.V. Praveen Krishna, Associate Professor,<br>CSE |
| | | 74 | Dr.B. Sekhar Babu, Asssociate Professor,<br>CSE |
| VII. | Two Assistant Professors from the Departments by rotation based on inter-se seniority | 75 | Mr.Tata Ravi Kumar,<br>Assistant Professor, Department of CSE |
| | | 76 | Ms.M.V.B.T. Santhi,<br>Assistant Professor, Department of CSE |

| | | | |
|---|---|---|---|
| VIII. | Three persons from amongst educationists of repute or persons from any other field related to the activities of the Institution deemed to be University who are not in the service of the Institution deemed to be University. nominated by the Vice-Chancellor | 77 | Prof. Madhu Mutyam, BSB 356, Dept. of CSE<br>IIT Madras, CHENNAI-600036.<br>Phone: +91 44 22574379<br>E-mail: madhu@cse.iitm.ac.in; mutyam@iitm.ac.in;<br>madhumutyam@gmail.com; |
| | | 78 | Shri Vamsi Chalagulla, Co-Founder & CEO, Third Leap Inc., Hyderabad, Mobile: 9963746164<br>E-Mail: vamsi@srcm.org; vamsi@thirdleap.ai; |
| | | 79 | Dr.A. Haribabu, Scientist-F, Rudram-3, Research Centre Imarat, Hyderabad-500069, Mobile: 9490192525<br>E-mail: haribabu@rcilab.in; hbattanti@yahoo.com; |
| IX. | Three persons who are not teachers, co-opted by the Academic Council for their specialized knowledge. | 80 | Librarian- Dr.K. Tata Rao |
| | | 81 | Chief Technical Officer- Sri A. Satya Kalyan |
| | | 82 | In-charge, Physical Education- Dr.K. Sujatha |
| X. | Registrar | 83 | Registrar- Dr.Y.V.S.S.S.V. Prasada Rao<br>Secretary |
| XI. | Permanent Invitee | 84 | Controller of Examinations- Dr.A.S.C.S.Sastry |

They are requested to attend the Academic Council meetings as and when they are called for.

These orders shall come into force with immediate effect and until further orders.

REGISTRAR
Koneru Lakshmaiah Education Foundation
(Deemed to be University)
Green Fields, VADDESWARAM-522 302.
Guntur District, Andhra Pradesh

*Mail & Hard copy* to: Hon'ble President, KLEF
Mail to: Hon'ble Vice-Presidents, KLEF
*Mail & Hard copy* to: Hon'ble Chancellor
Mail & Hard copy to: Hon'ble Vice-Chancellor
Mail & Hard copy to: Professor in ECM-Dr.N. Venkatram
Mail & Hard copy to: OSD to Hon'ble Chancellor-Dr.K. Subrahmanyam
*Mail to:*Chief Coordinating Officer-Dr.A. Jagadeesh
Mail to: Special Officer -Dr.A. Vani, / Special Officer (Student Progression) - Dr.A.Anand Kumar
Mail to: Advisor – NAAC & Hyderabad Operations - Prof. K.Koteswara Rao
Mail to: All Advisors / All Deans / All Principals / All Directors / Additional Dean
Mail to: Controller of Examinations-Dr.A.S.C.S.Sastry
Mail to: Deputy Registrars & Assistant Registrars
Mail to: KL H – Dean - Online Learning & Entrepreneurship & Director – Hyderabad Operations & Director-CDOE
Mail to: KL H - Principal-Engg.College / Principal-Business School / Vice-Principal
Mail to: Deputy Director (CDOE)
Mail to: Principal-CoE..Dr.K.Subba Rao / Vice-Principal-Coll. of Science & Humanities & Coordinator-FED..Dr.VKR
*Mail* to: HoDs.. AI&DS / BT / CE / CSE / Comp.Engg. / CS&IT / ECE / EEE / ECM / ME
HoDs..Maths / PHY / CHEM / ENG / BES-I / BES-II
HoDs..MBA / BBA / COM / HM / CSS / CA&MS / Law / Architecture / Pharmacy / BCA / Arts / Agriculture
*Mail & Hard copy* to: Head of Division..Communication Skills / Soft Skills / Quant & Reasoning
Mail to: All Dy. HoDs / All Alt. HoDs
Mail to: KL H HoDs..CSE / AI&DS / ECE / BS / H&S / ME / BES-I & FED Coordinator
Mail to: Librarian
Mail to: Finance Manager-Mr.KRR / Manager (Accounts)-Mr.B.Mallikharjuna Prasad
Mail to: Head-HR-Sri Ramesh Siddavatam / Manager (HR)-Mr.J. Sreekanth-A.O . / Manager (HR)-Campus..Mr.SPSN Srinivas
Mail to: Head-HR, KL H
Mail to: Chief Technical Officer (CTO)-Mr.A.Satya Kalyan / I/c,Automation/ Webmaster-Mr.K.Hanumantha Rao
Mail to: Webmaster
Mail to:Individuals concerned

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Ref: KLEF/RO/R&D/2021-22 Date: 23-08-2021

**Orders of In-charge Vice-Chancellor dt. 23-08-2021**

## OFFICE ORDER

Sub: XXI University Research Board – Re-constitution – reg.

Ref: 1. Letter dt. 23-08-2021 from Dean (R&D), Secretary-Research Board
2. Orders of In-charge Vice-Chancellor dt. 23-08-2021

***

The Vice-Chancellor In-charge has, considering the change of the guard of certain positions of University Research Board members, ordered re-constitution of the University Research Board of K L E F, as follows:

**Chair:**

| | | | |
|---|---|---|---|
| 1 | In-charge Vice-Chancellor | Dr. G.P. Varma | Chairman |

**University Research Board Members:**

| | | | |
|---|---|---|---|
| 2 | Professor, ECM | Dr. N.Venkatram | Member |
| 3 | Registrar, K L E F | Dr. Y V S S S V Prasada Rao | Member |
| 4 | Principal, K L E F College of Engineering | Dr. K. Subba Rao | Member |
| 5 | Principal, K L E F Law College | Prof. N. Rangaiah | Member |
| 6 | Principal, K L E F College of Pharmacy | Dr. G. Chakravarthy | Member |
| 7 | Dean (Academics) | Dr. Raghuveer | Member |
| 8 | Dean (F & SA) | Dr. P Venkata Chalapathi | Member |
| 9 | Dean (Management, Humanities & Science) | Dr. M. Kishore Babu | Member |
| 10 | Dean (Quality) | Dr. K. Rama Krishna | Member |
| 11 | Director KLH | Dr. K Koteswara Rao | Member |
| 12 | Adviser R&D | Dr. K L Narayana | Member |
| 13 | Adviser R&D | Dr. P Sanjeeva Rao | Member |
| 14 | Associate Dean (Academic Research) | Dr. B.T.P. Madhav | Member |

| | | | |
|---|---|---|---|
| 15 | Associate Dean (Patents & MoUs) | Dr. P. Srinivasa Varma | Member |
| 16 | Associate Dean - Publications | Dr P. Pardha Saradhi | Member |
| 17 | Associate Dean – Consultancy | Dr. Ali Hussain | Member |
| 18 | Associate Dean – Conferences | Dr.T. Pavan Kumar | Member |
| 19 | Associate Dean – EA & EM | Dr. Y. Prasanth | Member |
| 20 | Associate Dean | Dr. Sahana Bano | Member |
| 21 | Associate Dean R&D KLH | Dr. T. Santosh | Member |
| 22 | RPAC Chairman-ECE | Dr. I. Govardhani | Member |
| 23 | | Dr. MD.Zia-Ur- Rehman | Member |
| 24 | RPAC Chairman-CSE | Dr. M.R. Narasinga Rao | Member |
| | | Dr.G. Pradeepini | Member |
| 25 | RPAC Chairman-EEE | Dr. B. Jyothi | Member |
| 26 | RPAC Chairman-ME | Dr. S.S. Rao | Member |
| 27 | | Dr. G. Murali | Member |
| 28 | RPAC Chairman-CE | Dr. Sanjeet Kumar | Member |
| 29 | RPAC Chairman-BT | Dr. Y.V. Rajesh | Member |
| 30 | RPAC Chairman-Physics | Dr. A. Venkateswara Rao | Member |
| 31 | RPAC Chairman- MBA | Dr. K.V. Siva Prasad | Member |
| 32 | RPAC Chairman-LAW | Dr.S.V.M. Kamasai | Member |
| 33 | RPAC Chairman-Mathematics | Dr. G V Ramana Reddy | Member |
| 33 | RPAC Chairman-Chemistry | Dr. T. Bhaskara Rao | Member |
| 34 | RPAC Chairman-English | Dr. K V Divya | Member |
| 35 | RPAC Chairman - ECSE | Dr. B. Vijay Kumar | Member |
| 36 | RPAC Chairman – Pharmacy | Dr. A. Raja Sekhar Reddy | Member |
| 37 | Controller of Examinations | Dr. A S C S Sastry | Member |
| 38 | Dean (R&D) | Dr. B. Jayakumar Singh | Secretary |

The University Research Board shall discharge the following functions:

1. Review the Rules and Regulations of Ph.D program, monitor the admissions and reviews of Ph.D program
2. Monitor the research progress in terms of publications and Sponsored Research of University.
3. Review and monitor the status of Internal Funding, Incubation centres, Start ups.
4. Identify and promote Excellency centers and K L E F Journals.
5. Monitor and review the patents of K L E F.
6. Discuss strategies for strengthening and promotion of Research in K L E F.

7. Recommend the budget for the purchase of equipments, Internal Funding, Excellency centers etc.

REGISTRAR

REGISTRAR
Koneru Lakshmaiah Education Foundation
(Deemed to be University)
Green Fields, VADDESWARAM-522 302.
Guntur District, Andhra Pradesh

*Mail & Hard copy* to: Hon'ble President, KLEF

Mail to: Hon'ble Vice-Presidents, KLEF

*Mail & Hard copy* to: Hon'ble Chancellor

*Mail & Hard copy* to: Hon'ble In-charge Vice-Chancellor-Dr.G.P.S.Varma

Mail & Hard copy to: Dr.N. Venkatram, Profesor in ECM

Mail & Hard copy to: OSD to Hon'ble Chancellor-Dr.K. Subrahmanyam

*Mail to:*Chief Coordinating Officer-Dr.A. Jagadeesh / Chief Coordinating Officer of Examinations-Dr.K.J.Babu

Mail to: Special Officer -Dr.A. Vani, / Special Officer - Dr.A.Anand Kumar

Mail to: Dy.Registrar-Dr.B.Sekhar Babu

*Mail & Hard copy* to: All Members of University Research Board

Koneru Lakshmaiah Education Foundation
(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)
Accredited by NAAC as 'A++' ❖Approved by AICTE ❖ ISO 9001-2015 Certified
Campus: Green Fields, Vaddeswaram - 522 302, Guntur District, Andhra Pradesh, INDIA.
Phone No. 08645 - 350200; www.klef.ac.in; www.klef.edu.in; www.kluniversity.in
Admin Off: 29-36-38, Museum Road, Governorpet, Vijayawada - 520 002. Ph: +91 - 866 - 3500122, 2576129.

Ref: KLU/RO/P&MB-12/2021-22 18th October 2021

**Orders of the Vice-Chancellor dt. 18-10-2021**

**Sub: Re-organisation of Planning & Monitoring Board**

The Vice-Chancellor has ordered re-organisation of the Planning & Monitoring Board (PMB) of Koneru Lakshmaiah Education Foundation (KLEF) with the following members.

**Vice Chancellor- Chair Person**

**Dr. G.P. Saradhi Varma, Vice- Chancellor, KLEF**

**Internal Members**

1. Dr. N. Venkatram– Pro Vice-Chancellor (Administration)
2. Dr. V.Rajesh – Dean (P&D)
3. Dr. A.Srinath – Dean (Skill Development)
4. Dr. K Rama Krishna –Dean (Quality)
5. Dr. BJK Singh – Dean (R&D)
6. Dr. Raghuveer VR, Dean (Academics)
7. Dr. K.R.S. Prasad – Dean (Student Affairs)
8. Dr. S.Venkateswarlu – Dean (Student Progression & Training)
9. Dr. N.B.V. Prasad – Dean (International Placements & Progression)
10. Dr. P.V.Chalapathi – Dean (Faculty & Staff Affairs)
11. Dr. M.Kishore Babu, Dean (Management, Humanities and Sciences)
12. Prof. K.Subba Rao– Principal, College of Engineering.
13. Dr.L.Koteswara Rao-Principal, Hyderabad
14. Dr.R.V.Krishna Chalam- Director CDOE, Hyderabad

**Special Invitee by Vice- Chancellor**

1. Sri Koneru Raja Harin, Vice- President, KLEF
2. Dr. A S C S Sastry-Controller of Examinations, KLEF
3. Sri K.Rajendra Reddy, Finance Manager, KLEF
4. Dr. K. Subrahmanyam, OSD to Hon'ble Chancellor

**External Members nominated by Vice-Chancellor**

1. Dr. Madhu Muthyam, Professor, IIT Madras (madhu@cse.iitm.ac.in, 9952982971)
2. Dr. Amara Lingeswara Rao Kaka, Director of Professional Services for Asia Pacific Japan APJ EnterpriseDB (amar.kaka@enterprisedb.com, 9880222720)
3. Prof. Avinash Keskar, Senior Professor, VNIT, Nagpur (agkeskar@ece.vnit.ac.in, 9422147650)

**Secretary**

**Prof. Y.V.S.S.S.V.Prasada Rao, Registrar, KLEF**

REGISTRAR

REGISTRAR
Koneru Lakshmaiah Education Foundation
(Deemed to be University)
Green Fields, VADDESWARAM-522 302.
Guntur District, Andhra Pradesh

Hard copy & mail to: Hon'ble President.

Mail to: Hon'ble Vice-Presidents, KLEF

Hard copy & mail to: Hon'ble Chancellor

Hard copy & mail to: Vice-Chancellor

Hard copy & mail to: Pro Vice-Chancellor (Administration)

Mail to: OSD to Hon'ble Chancellor-Dr.K. Subrahmanyam

Hard copy & mail to: All the Members of Planning & Monitoring Board

**Koneru Lakshmaiah Education Foundation**
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**Admin Off:** 29-36-38, Museum Road, Governorpet, Vijayawada - 520 002. Ph: +91 - 866 - 3500122, 2576129.

Ref: KLU/RO/FC/2021-22 Dt. 22-11-2021

Proceedings of the Vice-Chancellor dt.22-11-2021

**Sub: Re-constitution of Finance Committee**

The Vice-Chancellor has ordered re-constitution of the Finance Committee with the following members.

| | | | |
|---|---|---|---|
| 1. | Vice-Chancellor | 1. Chairperson | Prof.G.P. Saradhi Varma |
| 2. | Person nominated by the Society | 2. Member | Sri A.S.R.S.S.Siva Prasad,<br>Chartered Accountant,<br>II Floor,<br>Chitturi Complex,<br>I Town,<br>Vijayawada.520 001.<br>Mobile No. 9848128378 |
| 3. | Nominees of the Board of Management (Two) | 3. Member | Prof.K. Subba Rao,<br>Principal-College of Engineering<br>BOM Member |
| | | 4. Member | Sri V.V. Ramana Murthy<br>Ramana Murthy & Co.<br>Chartered Accountants,<br>Dr.No.40-3-15,<br>Labbipet<br>VIJAYAWADA.520 010.<br>Phone No. 0866-2482544 |
| 4. | Central Government's Representative | 5. Member | Sri Anand Boddapaty,<br>106, Rock Levelz,<br>Road No.12,<br>Banjara Hills,<br>Hyderabad-500 034<br>Mobile No. 09849036283<br>E-mail: anandb@gmail.com; |
| 5. | Finance Officer | 6. Secretary | Sri A. Krishna Rao<br>Finance Officer |
| 6. | Registrar | 7. Permanent Invitee | Prof.Y.V.S.S.S.V. Prasada Rao,<br>Registrar |

REGISTRAR

REGISTRAR
Koneru Lakshmaiah Education Foundation
(Deemed to be University)
Green Fields, VADDESWARAM-522 302.
Guntur District, Andhra Pradesh

**To** **All Members**

***Hard copy*** & mail to: Hon'ble President, KLEF

Mail to: Hon'ble Vice-Presidents, KLEF

Mail to: Hon'ble Chancellor

***Hard copy*** & mail to: Vice-Chancellor

# MECHANISM/ NORMS AND PROCEDURE FOR DEMOCRATIC/ GOOD GOVERNANCE

## 10.0 SYSTEM OF INSTITUTIONAL GOVERNANCE

The proposed/existing Institution Deemed to be University shall be registered as a not-for-profit Society under the Societies Registration Act, 1860 or as a not-for- profit Trust under the Public Trust Act, or asa not-for-profit company under section8 of the Companies Act, 2013.

Provided that a sponsoring body exclusively established for running educational institutions shall be exempted from registering as a separate not-for-profit Society /Trust /Company for the Deemed to be University. However, the sponsoring body shall categorically mention in its Registration Deed that the sponsoring body is exclusively for running educational activities and no other activities are being carried out or shall be carried out in future under it.

Provided further that if the sponsoring body of an existing Institution Deemed to be University does not have a Society /Trust /Company exclusively for running educational institutions, it shall form a new not for profit Society / Trust /Company for the Deemed to be University. In such cases, the sponsoring body shall be exempted from transferring of its moveable and immoveable assets to the newly created Society/Trust/Company, if such sponsoring body provides Notarized Affidavit to the effect that the entire moveable and immoveable assets allocated to the Institution Deemed to be University shall not be leased or otherwise disposed off without the prior permission of the Commission, and also that all expansion in the future shall be undertaken by the Society /Trust /Company exclusively established for Deemed to be University.

Provided also that the sponsoring body shall make available the infrastructure for operating the Institution Deemed to be University without any rental or other such charges.

All moveable and immoveable assets of the institutions shall be used only for the purpose of conducting academic activities, promotion of research and related administrative requirements of the Institution Deemed to be University.

The highest governing body of the Institution Deemed to be University shall be a Board of Management to be headed by the Vice Chancellor, and consisting of not less than 10 and not more than 15 members.

The Board of Management of the institution shall be independent of the sponsoring body with full autonomy to discharge its academic and administrative responsibilities.

The composition of Board of Management shall be as under: -

i) Vice-Chancellor……Chairperson;

ii) Pro Vice-Chancellor (wherever applicable),

iii) Two Deans of Faculties of the Institution Deemed to be University, to be appointed byrotation based on inter-se seniority;

iv) Three eminent academics, who shall have functioned at the rank of Professor, to be appointed by the Chancellor from among persons unconnected with the Institution Deemed to be University as well as the Sponsoring body;

v) One representative of the Central Government or the State Government, as the case may be, where the Institution Deemed to be University is controlled and managed by such Government or is receiving grants directly or indirectly of a minimum of 50% of the averageexpenditure of three previous years, who shall be an eminent academic not below the rank of Professor - in respect of all other institutions Deemed to be universities, the UGC shall nominate a representative from a panel of names selected through a process approved by the Commission;

vi) Two teachers of the Institution Deemed to be University, one each from among the cadres of Professors and Associate Professors, to be appointed by rotation based on inter-se seniority;

vii) Nominees of the Sponsoring body, not exceeding Four in number;

viii) The Registrar, who shall be ex officio Secretary of the Board of Management.

**Tenure of the members of the Board of Management**

All the members of the Board of Management, other than the ex-officio members and teachers, shall hold office for a term of three years from the date offirst appointment and shall be eligible forreappointment.

Members of the Board of Management appointed from among teachers shall hold office for a period of two years or till such time as they cease to be teachersof the Institution Deemed to be University, whichever is earlier.

**Powers and Limitations of the Board of Management**

The Board of Management shall be the principal organ of management and the apex executive body of the Institution Deemed to be University, with powers to make rules of the Institution Deemed to be University.

The Board of Management shall be the final decision making body of the Institute in respect of every matter of the Institution Deemed to be University, including in the academic, administrative, personnel, financial, developmental matters.

The Board of Management shall not infringe upon the powers of the respective authorities provided under these Regulations; and where any authority has been given advisory /recommendatory powers, the Board of Management shall obtain advice /recommendations from such authority, before deciding on any matter before it.

**Meetings of the Board of Management:**

i. The Board of Management shall meet atleast four times a year, with not less than 15 days' notice being given before every meeting of the Board of Management.

ii. Attendance by more than one-half of the total number of members of Board of Managementshall form the quorum for a meeting.

iii. In the absence of the Vice-Chancellor, the Pro-Vice Chancellor shall preside over the meeting; and where there be no Pro Vice Chancellor in an Institution Deemed to be University, a member chosen by the other members present, shall preside over the meeting.

iv. Every member of the Board of Management, including its Chairperson, shall have one vote and decisions at the meetings of the Board shall be taken by simple majority; and in case of a tie, the Chairperson shall have a casting vote.

v. Any business, which it may be necessary for the Board of Management to perform, may becarried out by circulation amongst its members.

vi. A copy of the proceedings of each meeting shall be furnished to the Chancellor of theInstitution Deemed to be University as soon as maybe possible after the meeting.

**Termination of Membership**

If a member other than the Vice- Chancellor, and those representing the teachers, accepts a fulltime appointment in the Institution Deemed to be University or does not attend three consecutive meetingsof the Board of Management, without proper leave of absence, such member shall cease to be a member of the Board of Management.

**Delegation of Powers of the Board of Management**

The Board of Management may, by a resolution, delegate to the Vice Chancellor or any other officer/faculty or to a Committee of officers/faculties of the Institution Deemed to be University, such powers as it may deem fit, subject to the condition that the action taken by the Vice Chancellor or theofficer/faculty, or the Committee in the exercise of the powers so delegated, shall be reported at the next meeting of the Board of Management.

**Other Authorities of the Institution Deemed to be University**

**Academic Council**

**A.** The Academic Council shall be the principal academic body of the Institution Deemed to be University and shall, subject to the provision of the Rules, have the control over, and be responsible for, the maintenance of standards of teaching, research and training, approval of syllabus, co- ordination of research activities**,** examinations and tests conducted by the Institution Deemed to be University; and shall exercise suchpowers and perform such other duties and functions as may be

prescribed or conferred upon it by the Rules of the institution. The composition of the Academic Council shall be as under:

i. Vice Chancellor …… Chairperson;

ii. Pro Vice-Chancellor (wherever applicable);

iii. Dean(s) of Faculties;

iv. Heads of the Departments;

v. Ten Professors, other than the Heads of the Departments, by rotation based on inter-seseniority;

vi. Two Associate Professors from the Departments, other than the Heads of the Departments, byrotation based on inter-se seniority;

vii. Two Assistant Professors from the Departments by rotation based on inter-se seniority;

viii. Three persons from amongst educationists of repute or persons from any other field related tothe activities of the Institution Deemed to be University who are not in the service of the Institution Deemed to be University, nominated by the Vice-Chancellor;

ix. Three persons who are not teachers, co-opted by the Academic Council for their specializedknowledge

x. The Registrar, who shall be ex officio the Secretary of the Academic Council

**Note:** The representation of different categories shall be only through rotation and not through election. The term of members, other than the *ex-officio* members, shall be two years. The Controller of Examination shall be the permanent invitee to the meetings of the Academic Council.

**B. Powers and Functions of the Academic Council:** The Academic

Council shall havethe following powers and duties, namely:-

i. To consider matters of academic interest either on its own initiative or at the instance of the Board of Management or those proposed by the departments/ faculties and to take appropriate action thereon;

ii. To exercise general supervision over all academic work of the institution Deemed to be University and to give direction regarding methods of instruction, evaluation, and improvements in academic standards;

iii. To promote research within the Institution Deemed to be University, and to acquire reports onsuch researches from time to time;

iv. To prescribe courses /programmes of study leading to degree and diploma of the InstitutionDeemed to be University;

v. To make arrangements for the conduct of examinations in conformity with the Bye-Laws;

vi. To appoint examiners, moderators, tabulators and such other personnel for differentexaminations;

vii. To maintain proper standards of the examinations;

viii. To recognize diplomas and degrees of universities and other Institutions and to determineequivalence with the diplomas and degrees of the institutions Deemed to be University;

ix. To suggest measures for departmental co-ordination;

x. To make recommendations to the Board of Management on:

a) measures for improvement of standards of teaching research and training;

b) institution of Fellowships, Travel Fellowships, Scholarships, Medals, Prizes etc.;

c) to recommend to the Board of Management, the establishment or abolition ofdepartments/centres; and

d) To frame rules covering the academic functioning of the institution Deemed to be University, admissions, examinations, award of fellowships and studentships, free-ships, concessions, attendance, discipline, residence etc.

xi. To appoint sub-committees to advise on such specific matters as may be referred to it by theBoard of Management;

xii. To consider the recommendations of the sub-committees and to take such action as thecircumstances of each case may require;

xiii. To take periodical review of the activities of the departments/centres and to take appropriateaction with a view to maintaining and improving standards of instruction;

xiv. To recommend institution of teaching posts (Professors, Associate Professors and AssistantProfessors) to the Board of Management; and

xv. To exercise such other powers, and to perform such other duties, as may be conferred orimposed upon it by the Rules.

**C. Meeting of the Academic Council**

i. The Academic Council shall meet as often as may be necessary but not less than three times during an academic year with not less than 15 days' notice being given before every meeting ofthe Academic Council.

ii. One third of the total number of members of the Academic Council shall constitute the quorumfor the meeting of the Academic Council.

iii. Each member, including its Chairman, shall have one vote and decisions at the meetings of the Academic Council shall be taken by simple majority; and

in case of a tie, the Chairman shall have a casting vote.

iv. Any business, which it may be necessary for the Academic Council to perform, except such as may be placed before its meeting, may be carried out by circulation of the resolution.

**Planning & Monitoring Board:**

i. The Planning & Monitoring Board shall be the principal Planning Body of the institution Deemed to be University and shall be responsible for the monitoring of the development programmes of the Institution Deemed to be University.

ii. The Vice-Chancellor and the Registrar shall be the Chairman and the Secretary, respectively, of the Planning & Monitoring Board, which may include seven members, internal to the Institution Deemed to be University, and three experts of eminence from outside the institution.

iii. The constitution, powers and functions of the Planning & Monitoring Board shall be prescribedby the Rules.

iv. The Planning & Monitoring Board shall have the right to advise the Board of Management and the Academic Council on any matter which it considers necessary for the fulfillment of the objectives of the Institution Deemed to be University.

v. The recommendations of the Planning & Monitoring Board shall be placed before the Board ofManagement for consideration and approval.

**Finance Committee**

A. The composition of Finance Committee shall be as under:

i. Vice Chancellor – Chairperson;
ii. Pro Vice-Chancellor (wherever applicable);
iii. One person nominated by the Society/Trust/Company;
iv. Two nominees of the Board of Management, one of whom shall be a member of the Board;
v. One representative of Central Government not below the rank of Joint Secretary or his representative to the Government of India, in case the institution is controlled and managed by Central Government or is receiving grants more than or equal to 50% of its expenditure (based on average of previous three year account) from the Central Government directly orthrough its Agencies; and in all other institutions Deemed to be universities, the Commission shall nominate a representative from a panel of names selected through a process approved by the Commission;
vi. One representative of the State Government, in case the Institution Deemed to be Universityis receiving grants from the State Government;
vii. Finance Officer- Secretary ex officio

**B. Tenure of members of the Finance Committee:**

All members of the Finance Committee other than ex-officio members shall hold office for a term ofthree years from the date of first appointment.

**C. Powers and Functions of the Finance Committee:**

i. To consider the annual accounts and financial estimates of the Institution Deemed to beUniversity and to submit them to the Board of the Management for its approval;

ii. To consider and recommend the annual budget and revised estimates to the Board ofManagement;

iii. To fix limits on the total recurring expenditure and the total non-recurring expenditure of eachyear based on the income and resources of the Institution Deemed to be University.

**Note:** No expenditure other than that provided in the budget shall be incurred by the InstitutionDeemed to be University without the approval of the Finance Committee.

**D. Meetings of the Finance Committee:**

The Finance Committee shall meet atleast twice a year to examine the accountsand to scrutinizeproposals for expenditure. Four members shall constitute the quorum for the meeting.

# Koneru Lakshmaiah Education Foundation

(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

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**Admin Off:** 29-36-38, Museum Road, Governorpet, Vijayawada - 520 002. Ph: +91 - 866 -2577715, Fax: +91-866-2577717.


Ref: KLEF/RO/Ombudsperson/2020-21 Date: 2nd January 2021

Proceedings of the Vice-Chancellor dt. 02-01-2021

## OFFICE ORDER

Sub: Appointment of "University Ombudsperson" in terms of UGC (Grievance Redressal) Regulations, 2019.

***

In terms of Regulation No. 6 of UGC (Grievance Redressal) Regulations 2019, pending appointment of a Search Committee in terms of sub-clause (iv) of Regulation No. 6, the Vice-Chancellor hereby appoints

Prof. L. Jayasree, M.L. Ph.D.,
Retired Professor-Department of Legal Studies & Research,
Acharya Nagarjuna University, Guntur,
SF8, Block-A,
Venkat Enclave,
Tikkil Road,
Opp. Tagore Rice Mill,
Vijayawada-520 010,
Mobile No: 9849828587;
Mail Id: jayasrelakkaraj@gmail.com

as "University Ombudsperson".

This appointment shall be for a period of THREE YEARS and it shall be on a part-time basis.

The Unviersity Ombudsman shall exercise his powers and functions as an appellate authority over the decisions of the University Grievance Redressal Committee.

The powers and functions are as prescribed in the above referred Regulations, a copy of which is enclosed herewith.

The terms and conditions of this appointment and remuneration payable shall be as specified in the above referred Regulations.

This order shall come into force with effect from 2nd January, 2021.

**REGISTRAR**

Koneru Lakshmaiah Educational Foundation
Vaddeswaram 522 302
Green Fields

Encl: UGC (Grievance Redressal) Regulations, 2019

*Mail & Hard copy* to: Hon'ble President, KLEF Mail to: Hon'ble Vice-Presidents, KLEF

*Mail & Hard copy* to: Hon'ble Chancellor / Hon'ble Pro Chancellor / Hon'ble Vice-Chancellor

Mail & Hard copy to: OSD to Hon'ble Chancellor-Dr.K. Subrahmanyam

Mail & Hard copy to: Pro Vice-Chancellor (Administration)-Dr.N.Venkatram

*Mail to:*Chief Coordinating Officer-Dr.A. Jagadeesh / Chief Coordinating Officer of Examinations-Dr.K.J.Babu

Mail to: Special Officer -Dr.A. Vani, / Special Officer (Academic Audit)) - Dr.A.Anand Kumar / Special Officer (Research Audit) & Head (Research Consultancy & Smart Campus)-Dr.Vinay Kumar Mittal

Mail to: Advisor-Quality for KLU and In-charge of Hyderabad Off-campus & Administrative Office - Prof. K.Koteswara Rao

Mail to: All Advisors / All Deans / All Principals / All Directors / Additional Dean / All Associate Deans / Deputy Deans

Mail to: Controller of Examinations-Dr.A.S.C.S.Sastry

Mail to: Chief Financial Officer / Finance Manager-Mr.KRR / Manager (Accounts)-Mr.B.Mallikharjuna Prasad

Mail to: Deputy Registrars-Dr.B Sekhar Babu & Sri S Vijaya Babu / Assistant Registrars-Sri A Krishna Rao & Sri K Vara Prasad

Mail to: Deputy Director (CDOE)

Mail to: Member in VC's Peshi – Dr. M. S. Mekala / Sri A V Praveen Krishna / Sri N V S Pavan Kumar

Mail to: Member in Pro VC (Administration:'s Peshi – Ms. M. Vasuja Devi, ECE / Ms. Sabbineni Poojitha, MBA / Mr. M. Chandan, CSE

Mail to: KL H – Dean/ /Principal-Engg.College / Principal-Business School / Vice-Principal

Mail to: Vice-Principal-Coll. of Science & Humanities & Coordinator-FED..Dr.VKR

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Mail to: GM-Mr.YSRKP/Jt.Registrar-A.O.-Mr.C.S.Rao/Director-Adm-Dr.J.S.Rao / Media I/c & PRO - Mr.HSR Murty

Mail to: Head-HR-Sri Ramesh Siddavatam/Manager (HR)-Mr.J. Sreekanth-A.O./Manager (HR)-Campus..Mr.SPSN Srinivas/ Pay Bills Section-A.O.

Mail to: Head-HR, KL H

Mail to: Manager (EduTech, Animation & Publishing)-Mr.Shakthi Swaroop .

Mail to: In-charge, Technical Maintenance / Hobby Clubs & Stud. Activities (KLUSO)-Dr.R Subhakara Raju

Mail to: Webmaster **shall arrange to place this information in the KLU Website.**

*Mail & **Hard copy*** to: Physical Edn. /Library / Gen.Maintenance / Transport / Construction / Central Stores / Girls' Hostel/ Boys' Hostel / Exam.Sec / Automation / SyTe / ET S&A Gr / / IQAC / VEC / CAES / ASAS / /Intl Relations / Hobby Clubs / Help Desk / PIPS / Women's Forum / Elecl.Wing / Security / Canteen

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Ref: KLEF/RO/Grievances/2020-21 Date: 31-08-2020

**Orders of the Vice Chancellor dt.31-08-2020**

## OFFICE ORDER

Sub: Re-constitution of Grievance Redressel Committee – Reg.

Ref: Letter dated 29.08.2020 from Dr.I. Govardhani, Assoc.Dean(Grievances,Cells, Committees,Forums) forwarded by Dr. K.R.S. Prasad, Dean (Student Affairs).

***

As per the Orders of Hon'ble Vice Chancellor, Grievance Redressel Committee is re-constituted with the following faculty and student members for the Academic Year 2020-2021.

| | | | |
|---|---|---|---|
| 1 | Dr.K.R.S. Prasad | Dean SA | Convener |
| 2 | Dr.I.Govardhani | Associate Dean SA | Co-convener |
| 3 | Dr.Habibulla Khan | Advisor, Student Affairs | Member |
| 4 | Dr.N.Venkatram | Pro-Vice chancellor | Member |
| 5 | Dr. Ali Baig | ECE | Member |
| 6 | Dr.T.Santhi Sri | CSE | Member |
| 7 | Mrs. K Sarada | EEE | Member |
| 8 | Dr. P. Gopi Krishna | ECM | Member |
| 9 | Mr Nitin Ralph Pochont | MECH | Member |
| 10 | Mr P Prithvi Raj | | Member |
| 11 | Dr. M.Sudha Mani | BT | Member |
| 12 | Mr. N. Sandeep Kumar | CE | Member |
| 13 | Mr. K. Rajesh Kumar | PE | Member |
| 14 | Dr. R. Pradeep | BBA/MBA | Member |
| 15 | Mr.N. Mahaveer Singh | BHM | Member |
| 16 | Md Abdul Mannan | BCA | Member |
| 17 | Dr. B. Nagalakshmi | B Com-H | Member |
| 18 | Dr. P. Krishna Kumar | BA IAS | Member |
| 19 | Mr. V. Varun | B Arch | Member |
| 20 | Dr. M. Narender | B Pharm | Member |
| 21 | Mr. J.V.Sridhar Patnala | B Sc VC ,BFA | Member |
| 22 | Dr. Ch. Lakshmana Rao | BBA LLB | Member |
| 23 | A.Teja Sree | 180031342, III year, CSE | Student member |
| 24 | B.Lavanya | 180541187,III year, BBA | Student member |

Koneru Lakshmaiah Education Foundation Vaddeswaram 522 502. Green Fields

REGISTRAR
Koneru Lakshmaiah Education Foundation
(Deemed to be University)
Green Fields, VADDESWARAM-522 502.
Guntur District, Andhra Pradesh.

| | | | |
|---|---|---|---|
| 25 | P.J.Jahnavi | 180570082, III year, BAIAS | Student member |
| 26 | G. Tharun Vardhan | 180160008,III year, B.Arch. | Student member |
| 27 | B.Hema sai Nagendra Kumar | 180563002, III year, BFA | Student member |
| 28 | V.Indu | 180180013, III year, B.Pharmacy | Student member |
| 29 | P.Sai Nikith Reddy | 180040484, III year, ECE | Student member |
| 30 | B.Sai Bhumika reddy | 190010106, II year, BT | Student member |
| 31 | I.Pavan teja | 190030603, II year,CSE | Student member |
| 32 | M.V.S.S.Akhil | 190070067,II year, Mech | Student member |
| 33 | G.Vijdeswar | 190530007, II year, H.M | Student member |
| 34 | V.M.Sandeep Reddy | 190060026, II year, EEE | Student member |

Committee shall meet as frequently as may be necessary (minimum once in a month) and discuss various problems of the students and submit its recommendations to o the Office of Assoc.Dean (Grievances, Cells, Committees, Forums) for redressel of grievances of the students.

REGISTRAR
Koneru Lakshmaiah Education Foundation
(Deemed to be University)
Green Fields, VADDESWARAM-522 502.
Guntur District, Andhra Pradesh.

Koneru Lakshmaiah Education Foundation
Vaddeswaram
522 502.
Green Fields

REGISTRAR
Prof.Y.V.S.S.S.V. Prasada R
REGISTRAR

*Mail & Hard copy* to: Hon'ble President, KLEF

Mail to: Hon'ble Vice-Presidents, KLEF

*Mail & Hard copy* to: Hon'ble Chancellor / Hon'ble Pro Chancellor / Hon'ble Vice-Chancellor

Mail & Hard copy to: OSD to Hon'ble Chancellor-Dr.Ambatipudi Rama Kumar

Mail & Hard copy to: Pro Vice-Chancellor (Administration)-Dr.N.Venkatram / Pro Vice-Chancellor (Academics)-Dr.GPS Varma

*Mail to:*Chief Coordinating Officer-Dr.A. Jagadeesh / Chief Coordinating Officer of Examinations-Dr.K.J.Babu

Mail to: Special Officer -Dr.A. Vani, / Special Officer in VC's Peshi --Dr.K. Subrahmanyam /
Special Officer (Academic Audit)) - Dr.A.Anand Kumar / Special Officer (Research Audit) &
Head (Research Consultancy & Smart Campus)-Dr.Vinay Kumar Mittal

Mail to: Advisor-Quality for KLU and In-charge of Hyderabad Off-campus & Administrative Office - Prof. K.Koteswara Rao

Mail to: All Advisors / All Deans / All Principals / All Directors / Additional Dean / All Associate Deans / Deputy Deans

Mail to: Controller of Examinations-Dr.A.S.C.S.Sastry

Mail to: Finance Officer / Finance Manager-Mr.KRR / Manager (Accounts)-Mr.B.Mallikharjuna Prasad

Mail to: Deputy Registrars-Dr.B Sekhar Babu & Sri S Vijaya Babu / Assistant Registrars-Sri A Krishna Rao & Sri K Vara Prasad

# Koneru Lakshmaiah Education Foundation

(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)
Accredited by NAAC as 'A++' Grade University ◆Approved by AICTE ◆ ISO 9001-2015 Certified
Campus: Green Fields, Vaddeswaram - 522 502, Guntur District, Andhra Pradesh, INDIA.
Phone No. 0863 - 2399999; www.klef.ac.in; www.klef.edu.in; www.kluniversity.in
Admin Off: 29-36-38, Museum Road, Governorpet, Vijayawada - 520 002. Ph: +91 - 866 -2577715, Fax: +91-866-2577717.


Ref: KLEF/RO/Dean (SA)/2020-21 Date: 10-08-2020

**Orders of the Vice-Chancellor Dt. 10-08-2020**

## CIRCULAR

Sub: Constitution of Anti-Ragging Committee for the Academic Year 2020-21 – reg.
Ref: Letter dated 08.08.2020 from Dr.K.R.S. Prasad, Dean (Student Affairs).

***

This is to inform that in tune with the policy of KLEF to ensure complete ragging free environment in KLEF campus and in compliance with the letter from UGC from time to time, Anti-Ragging Committee is constituted with the following members for the academic year 2020-21.

**ANTI-RAGGING COMMITTEE A.Y. 2020-21**

| | | | | |
|---|---|---|---|---|
| CHAIRMAN | Dr.KRS.Prasad | Dean (SA) | 9000090926 | krsprasad_fed@kluniversity.in |

| | | | | | |
|---|---|---|---|---|---|
| 1 | Convener | Mr. P S V S Sridhar | Assoc.Dean(SA) | 9441057797 | psvssridhar@kluniversity.in |
| 2 | Co-convener | Mrs. K. Sarada | Assoc. Dean(SA) | 9291639786 | saradak@kluniversity.in |

**List of Members**

| S.No | Members | Designation | Depatment | Mobile | Mail ID |
|---|---|---|---|---|---|
| 1 | Mr B Ankamma Rao | S H O | Police | 9440796271 | |
| 2 | LB & JB Educational Society,Tenali | - | NGO | 9618598639 | plsoe5002@gmail.com; |
| 3 | Mr.S.Srinivas | Senior Reporter | Media | 8121573111 | srinuenadu999@gmail.com; |
| 4 | Dr P Raja Babu | Parent | | 9985959551 | puppala.rajababu@gmail.com; |
| 5 | Dr.Habibulla Khan | Advisor (Student Affairs) | ECE | 9866027210 | habibulla@kluniversity.in; |
| 6 | Dr.V.Krishna Reddy | Professor | FED | 9848767561 | vkrishnareddy@kluniversity.in; |
| 7 | Dr. G.Yedukondalu | Assoc.Professor | ME | 7382964829 | yedukondalu@kluniversity.in; |
| 8 | Dr.K.Hari Kishore | Professor | ECE | 9440959907 | kakarla.harikishore@kluniversity.in |
| 9 | Dr.M.Sridhar | Professor | FED | 9885480775 | sridhar.m@kluniversity.in |
| 10 | Mr.M.Vishnuvardhan | Assoc.Professor | CSE | 9052897050 | vishnu@kluniversity.in |
| 11 | Ms.MVBT.Santhi | Assoc.Professor | CSE | 9985943464 | santhi_ist@kluniversity.in |

REGISTRAR
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Guntur District, Andhra Pradesh.

Koneru Lakshmaiah Education Foundation
Vaddeswaram 522 502.
Green Fields

| | | | | | |
|---|---|---|---|---|---|
| 12 | Dr.S.Lavanya | Assoc.Professor | FED | 9866157075 | slavanya_css@kluniversity.in |
| 13 | Dr.M.Sudha mani | Assoc.Professor | BT | 9703470598 | sudhamani@kluniversity.in |
| 14 | Dr.T.Vijay Kumar | Assoc.Professor | ME- | 9848616534 | vijay_mech@kluniversity.in |
| 15 | Dr.N.V.K.Ramesh | Assoc.Professor | ECE | 9866583364 | nvkr@kluniversity.in |
| 16 | Mr.M.Venkateswara Rao | Asst.Professor | ECM | 9985656604 | venkatvlsi@kluniversity.in |
| 17 | Mr.D.Seshi Reddy | Assoc.Professor | EEE | 9440261402 | dseshireddy@kluniversity.in |
| 18 | Mr.R.Bhanu Prakash | Assoc.Professor | EEE | 9951952299 | bhanu184@kluniversity.in |
| 19 | Dr .E.Sridevi | Asst.Professor | BES-1 | 9885694598 | sridevi_fed@kluniversity.in |
| 20 | Mr P J V Sridhar | Asst.Professor | Fine Arts | 9177010423 | sridharpatnala@kluniversity.in |
| 21 | Dr.K Sowjanya | Assoc.Professor | MBA | 9848692748 | divya10_mba@kluniversity.in |
| 22 | Dr.K.Hema Malini | Assoc.Professor | BHM | 9392102352 | kola.hemamalini@kluniversity.in |
| 23 | Mr.M.Srihari | Asst.PD | Phy. Edu. | 9848607029 | srihariyadav@kluniversity.in |
| 24 | Mr M S Praneeth Sasank | Student | 1st B.tech | 2005065 | Praneeth.sasank9@gmail.com |
| 25 | Mr G Kusumanth Reddy | Student | 1st B.tech | 2014361 | kusumanthreddygode@gmai.com |
| 26 | Mr P Karthik Chaitanya | Student | 2nd B.Tech | 190031252 | 190031252 @kluniversity.in |
| 27 | Ms A Srivalli | Student | 2nd B.Tech | 190030015 | 190030015@kluniversity.in |
| 28 | Ms G Lakshmi Niharika | Student | 3rd B.Tech | 180030027 | 180030027@kluniveristy.in |
| 29 | Mr V Rakesh Reddy | Student | 4th B.Tech | 170040919 | 170040919@kluniversity.in |
| 30 | Mr Y Jayanth Raghava | Student | 3RD BA-IAS | 180570090 | 180570090@kluniversity.in |
| 31 | Mr P Karthik | Student | 2nd MBA | 192510064 | 192510064@kluniversity.in |
| 32 | Ms S Divya | Student | 2nd MBA | 192510072 | 192510072@kluniversity.in |

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Green Fields

REGISTRAR
Prof.Y.V.S.S.S.V. Prasada
REGISTRAR

Mail & Hard copy to: Hon'ble President, KLEF
Mail to: Hon'ble Vice-Presidents, KLEF
Mail & Hard copy to: Hon'ble Chancellor / Hon'ble Pro Chancellor / Hon'ble Vice-Chancellor
Mail & Hard copy to: OSD to Hon'ble Chancellor-Dr.Ambatipudi Rama Kumar
Mail & Hard copy to: Pro Vice-Chancellor (Administration)-Dr.N.Venkatram / Pro Vice-Chancellor (Academics)-Dr.GPS Varma
Mail to:Chief Coordinating Officer-Dr.A. Jagadeesh / Chief Coordinating Officer of Examinations-Dr.K.J.Babu
Mail to: Special Officer -Dr.A. Vani, / Special Officer in VC's Peshi -Dr.K. Subrahmanyam /
Special Officer (Academic Audit)) - Dr.A.Anand Kumar / Special Officer (Research Audit) &
Head (Research Consultancy & Smart Campus)-Dr.Vinay Kumar Mittal
Mail to: Advisor-Quality for KLU and In-charge of Hyderabad Off-campus & Administrative Office - Prof. K.Koteswara Rao
Mail to: All Advisors / All Deans / All Principals / All Directors / Additional Dean / All Associate Deans / Deputy Deans
Mail to: Controller of Examinations-Dr.A.S.C.S.Sastry

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Admin Off: 29-36-38, Museum Road, Governorpet, Vijayawada - 520 002. Ph: +91 - 866 -2577715, Fax +91-866-2577717.

Ref: KLEF/RO/Dean (SA)/2020-21

Date: 21-08-2020

Orders of the Vice-Chancellor Dt. 21-08-2020

# CIRCULAR

Sub: Re-constitution of committee for looking into the Complaints of Caste discrimination by SC/ST students and staff members – Reg.

Ref: Letter dated 19.08.2020 from Dr.K.R.S. Prasad, Dean (Student Affairs).

***

As per the Orders of the Hon'ble Vice Chancellor, the following committee is re-constituted for looking into the complaints of caste discrimination by SC/ST students and employees.

| S.No | Name of the staff member | Designation | Dept | Email id & Phone No. | Position |
|---|---|---|---|---|---|
| 1 | Dr. K R S Prasad | Professor & Dean (Student Affairs) | Chemistry | krsprasad_fed @kluniversity.in 9000090926 | Chairman |
| 2 | Dr. B Vijay Babu | Professor | CSE | vijay_gemini @kluniversity.in 9542499986 | Convener |
| 3 | Dr. K Kumar Naik | Professor | ECE | kumarnaik @kluniversity.in 9701402229 | Member |
| 4 | Dr. G Vijay Kumar | Associate Professor | CSE | gvijay_73@ kluniversity.in 9247411556 | Member |
| 5 | Dr. M Raja Ambethkar | Associate Professor | English | rajaambethkar@kluniversity.in 9966853995 | Member |
| 6 | Dr M Nageswara Rao | Associate Professor | ME | medikondu @kluniversity.in 9849348906 | Member |
| 7 | Dr K S Sekhar Rao | Associate Professor | MBA | sekharks @kluniversity.in 9849775761 | Member |
| 8 | Mr. K Kishore Babu | Office Assistant | CSE | kishore_babu @kluniversity.in 9290579559 | Member |
| 9 | Mrs. B. Sridevi | Library Assistant | IQAC | sridevilssacpaul @gmail.com 8184934907 | Member |

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Vaddeswaram 522 502.
★Green Fields★

The SC/ST students or employees can lodge complaints, if any, with the office of the Registrar for redressal of any of their grievance(s) regarding academic, administrative and social problems.

The Chairman of the Committee often meets the concerned students and staff, to understand their problems and takes necessary action and /or reindeers them necessary a ice help to resolve the matter.

The Committee shall meet periodically and submit its report to the undersigned with a copy to the Director (IQAC).

REGISTRAR
Koneru Lakshmaiah Education Foundation
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Guntur District, Andhra Pradesh

Koneru Lakshmaiah Education Foundation
Vaddeswaram
522 502.
Green Fields

REGISTRAR
Prof.Y.V.S.S.S.V.Prasada Rao
REGISTRAR

*Mail* & *Hard copy* to: Hon'ble President, KLEF — Mail to: Hon'ble Vice-Presidents, KLEF

*Mail* & *Hard copy* to: Hon'ble Chancellor / Hon'ble Pro Chancellor / Hon'ble Vice-Chancellor

Mail & Hard copy to: OSD to Hon'ble Chancellor-Dr.Ambatipudi Rama Kumar

Mail & Hard copy to: Pro Vice-Chancellor (Administration)-Dr.N.Venkatram / Pro Vice-Chancellor (Academics)-Dr.GPS Varma

*Mail to:* Chief Coordinating Officer-Dr.A. Jagadeesh / Chief Coordinating Officer of Examinations-Dr.K.J.Babu

Mail to: Special Officer -Dr.A. Vani, / Special Officer in VC's Peshi –Dr.K. Subrahmanyam /
Special Officer (Academic Audit)) - Dr.A.Anand Kumar / Special Officer (Research Audit) &
Head (Research Consultancy & Smart Campus)-Dr.Vinay Kumar Mittal

Mail to: Advisor-Quality for KLU and In-charge of Hyderabad Off-campus & Administrative Office - Prof. K.Koteswara Rao

Mail to: All Advisors / All Deans / All Principals / All Directors / Additional Dean / All Associate Deans / Deputy Deans

Mail to: Controller of Examinations-Dr.A.S.C.S.Sastry

Mail to: Finance Officer / Finance Manager-Mr.KRR / Manager (Accounts)-Mr.B.Mallikharjuna Prasad

Mail to: Deputy Registrars-Dr.B Sekhar Babu & Sri S Vijaya Babu / Assistant Registrars-Sri A Krishna Rao & Sri K Vara Prasad

Mail to: Member in VC's Peshi – Sri A V Praveen Krishna / Sri N V S Pavan Kumar

Mail to: KL H - Dean/Principal / Vice-Principal

Mail to: Vice-Principal-Coll. of Science & Humanities & Coordinator-FED..Dr.VKR/Vice-Principal-Acad. Staff College-Dr.BSiva Nagaiah

*Mail* & *Hard copy* to: HoDs.. AI&DS / BT / CE / CSE / Comp.Engg. / CS&IT / ECE / EEE / ECM / ME
HoDs..Maths / PHY / CHEM / ENG / BES-I / BES-II
HoDs..MBA / BBA / COM / HM / CSS / CA&MS / Law / Architecture / Pharmacy / BCA / Arts

Mail to: All Dy. HoDs / All Alt. HODs

Mail to:KL H HoDs..CSE / ECE / BS / H&S

Mail to: Chief Librarian & Librarian

Mail to: Chief Technical Officer (CTO)-Mr.A.Satya Kalyan / Webmaster-Mr.K.Hanumantha Rao

Mail to: GM-Mr.YSRKP/Jt.Registrar-A.O.-Mr.C.S.Rao/Director-Adm-Dr.J.S.Rao / Media I/c & PRO - Mr.HSR Murty

Mail to: Manager (HR)-Mr.J. Sreekanth-A.O./Manager (HR)-Campus..Mr.SPSN Srinivas/ Pay Bills Section-A.O.

Mail to: In-charge, Technical Maintenance / Hobby Clubs & Stud. Activities (KLUSO)-Dr.R Subhakara Raju /

Mail to: In-charge, Department of Education Technologies & Animations-Mr.Shakthi Swaroop

Mail to: Webmaster

*Mail* & *Hard copy* to: Physical Edn. /Library / Gen.Maintenance / Transport / Construction / Central Stores / Girls' Hostel/
Boys' Hostel / Exam.Sec / Automation / SyTe / ET S&A Gr / / IQAC / VEC / CAES / ASAS /
/Intl Relations / Hobby Clubs / Help Desk / PIPS / Women's Forum / Elecl.Wing / Security / Canteen

**Mail to: All students**
**Mail to: All faculty**

**Koneru Lakshmaiah Education Foundation**
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Admin Off: 29-36-38, Museum Road, Governorpet, Vijayawada - 520 002. Ph: +91 - 866-2577715, Fax: +91-866-2577717

Ref: KLEF/RO/Dean(SA)/ICC/2020 Date: 07-09-2020

**Orders of the Vice Chancellor dt.07-9-2020**

## OFFICE ORDER

Sub: Constitution of Internal Complaints Committee (ICC) in KLEF – Reg.

Ref: 1. Office Order Ref:KLEF/RO/Dean(SA)/ICC/2020-21 dated 07-09-2020

2. Letter dated 05.09.2020 from Assoc.Dean (Grievances,Cells, Committees, Forums) forwarded by Dean (Student Affairs).

***

As per the Orders of the Hon'ble Vice Chancellor, Internal Complaints Committee (ICC) consisting of the following faculty members, students and external members is constituted in KLEF to enquire into the complaints against Sexual Harassment in university. The committee shall enquire into the complaints referred to them and submit the reports to the Registrar for further course of action. **The Committee constituted earlier vide reference 1 cited (Committee against Sexual Harassment) shall therefore get replaced by this Internal Complaints Committee.**

Female teaching, non-teaching employees and students may lodge complaints on sexual harassment by submitting a written complaint to the Registrar, who shall refer the same to the committee.

| S. No. | Name of the Faculty Member | Designation | Nominated as |
|---|---|---|---|
| 1 | Dr.S.V.N.L. Lalitha | Professor & HOD-EEE | Convener |
| 2 | Dr. K. Hemamalini | Asst. Professor, BHM | Co-Convener |
| 3 | Dr.Habibulla Khan | Professor, ECE & Dean (Student Affairs) | Member |
| 4 | Dr. M. Sreedevi | Professor, CSE | Member |
| 5 | Dr.I. Govardhani | Professor, ECE | Member |
| 6 | Dr.Ch.Lakshman rao | Assoc. Professor & I/c. Principal College of Law | Member |
| 7 | Ms. P. Vedavathi | Vice President, Vasavya Mahila Mandali | External Member |
| 8 | Ms. V. Satyavathi | Ex.Director, Vasavya Mahila Mandali | External Member |

| | | | |
|---|---|---|---|
| 9 | Ms.D. Swetha | 173070005, Research Scholar, Dept of ME | Student member |
| 10 | Ms.K. Navya | 182061004,EEE,M.Tech | Student member |
| 11 | Ms.G. Lakshmi Niharika | CSE,II 180030027 | Student member |
| 12 | Ms.C. Vamsi Priya | ECE, III, 170040158 | Student member |
| 13 | Ms.A. Apurva | BBA,II, 180541186 | Student member |
| 14 | Ms.A. Venkata Bhavani Niharika | BA II, 180570001 | Student member |
| 15 | Mr. Vibhav Sanjay Bhai Bhatt | B.Sc, Visual Comm, II, 180250029 | Student member |
| 16 | Ms.J. Sri Keerthi | B.Com, II, 180520006 | Student member |
| 17 | Ms.M. Preethi | Women Scientist, ECE | Member |
| 18 | Mr D.Siva RamaKrishana | Office Assistant | Member |
| 19 | Ms.Deepthi | Office Assistant | Member |

At least one of the external members shall attend the meeting whenever the intimation is communicated.

All the HODs and In-charges of Offices shall give wide publicity of the members of the committee among all female employees and students in their respective departments.

REGISTRAR

Koneru Lakshmaiah Education Foundation Vaddeswaram 522 502. Green Fields

REGISTRAR
Koneru Lakshmaiah Education Foundation
(Deemed to be University)
Green Fields, VADDESWARAM-522 502
Guntur District, Andhra Pradesh

# IQAC ADVISORY COMMITTEE

| | | |
|---|---|---|
| Chairperson | Dr. G.P. Saradhi Varma | Vice Chancellor |
| Co- Chairpersons | Dr. N. Venkatram | Professor in ECM |
| Director – IQAC | Dr. K. Ramakrishna | Dean - Quality |
| Advisor – IQAC | Dr. K. Koteswara Rao | Advisor – IQAC |
| Administrative Officers | Prof.Y.V.S.S.S.V.Prasada Rao | Registrar |
| | Dr. V. R. Raghuveer | Dean - Academics |
| | Dr. K.R.S. Prasad | Dean - Student Affairs |
| | Dr. Dr. P.V.Chalapathi | Dean - Faculty & Staff Affairs |
| | Dr. V. Rajesh | Dean - Planning & Development |
| | Dr. B. Jaya Kumar Singh | Dean - Research & Development |
| | Dr. S. Venkateswarlu | Dean – Student Progression & Training |
| | Dr. A. Srinath | Dean- Skill Development |
| | Dr. M. Kishore Babu | Dean - Management, Humanities & Sciences |
| Management member | Sri Koneru Raja Harin | Vice - President, KLEF |
| External Experts | Dr. V. Venkaiah | Former Vice Chancellor - Krishna University |
| | Dr. P. Thrimurthy | Former Professor - Acharya Nagarjuna University |
| Senior Professors/Faculty | Dr. K. Subba Rao | Professor, EEE |
| | Dr.B. Sekhar Babu | Dy. Registrar |
| | Dr. K. Tata Rao | Librarian |
| Industrial Nominee | Er. Majeti V D Prasad | Director (Technology) Legato Health technologies Hyderabad |
| Local Society Nominee | Smt. K. Malleswari | Sarpanch, Vaddeswaram |
| Alumni Nominee | Dr. Y. Prasanth | Professor, CSE - Alumni |
| Student Members | Kunisetty V S N M S D V K Santhosh | 3rd year CSE -190030905 |
| | K. Juhitha | 3rd year ECE -190040203 |

IQAC ADVISORY COMMITTEE – for further details follow the link:

**https://www.kluniversity.in/IQAC/**

# All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

## APPROVAL PROCESS 2021-22

## Extension of Approval (EoA)

F.No. South-Central/1-9318091589/2021/EOA

Date: 08-Jul-2021

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

**Sub: Extension of Approval for the Academic Year 2021-22**

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, Notified on 4th February, 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

| | | | |
|---|---|---|---|
| Permanent Id | 1-3694329991 | Application Id | 1-9318091589 |
| Name of the Institution /University | KONERU LAKSHMAIAH EDUCATION FOUNDATION | Name of the Society/Trust | KONERU LAKSHMAIAH EDUCATION FOUNDATION |
| Institution /University Address | GREEN FIELDS, VADDESWARAM., VADDESWARAM, GUNTUR, Andhra Pradesh, 522502 | Society/Trust Address | 29-36-38/1, MUSEUM ROAD, GOVERNOR PET,VIJAYAWADA,KRISHNA,Andhra Pradesh,520002 |
| Institution /University Type | Deemed to be University(Pvt) | Region | South-Central |

**To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22**

| Program | Level | Course | Affiliating Body (University /Body) | Intake Approved for 2020-21 | Intake Approved for 2021-22 | NRI Approval Status | FN / Gulf quota/ OCI/ Approval Status |
|---|---|---|---|---|---|---|---|
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | COMPUTER SCIENCE & ENGINEERING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 1800 | 1920 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | ELECTRONICS & COMMUNICATION ENGG | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 600 | 360 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | ELECTRICAL AND ELECTRONICS ENGINEERING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 60 | 60 | Yes | Yes |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | MECHANICAL ENGINEERING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 240 | 120 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | CIVIL ENGINEERING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 60 | 60 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | BIOTECHNOLOGY | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 120 | 120 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | BIOTECHNOLOGY | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 18 | 18 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | STRUCTURAL ENGINEERING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 42 | 42 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 30 | 30 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | COMPUTER SCIENCE & ENGINEERING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 36 | 36 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | COMPUTER SCIENCE AND ENGINEERING (DIGITAL FORENSIC & CYBERSECURITY) | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 36 | 36 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | VLSI | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 18 | 18 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | RADAR & COMMUNICATION | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 18 | 18 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | POWER ELECTRONICS AND DRIVES | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 18 | 18 | Yes | Yes |

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| ENGINEERING AND TECHNOLOGY | POST GRADUATE | POWER SYSTEMS | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 18 | 18 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | THERMAL ENGINEERING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 18 | 18 | Yes | Yes |
| ARCHITECTURE AND PLANNING | UNDER GRADUATE | ARCHITECTURE | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 80 | 40 | Yes | Yes |
| PHARMACY | UNDER GRADUATE | PHARMACY | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 100 | 100 | Yes | Yes |
| MANAGEMENT | POST GRADUATE | MBA | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 300 | 300 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | MACHINE DESIGN | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 18 | 18 | Yes | Yes |
| DESIGN | UNDER GRADUATE | DESIGN | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 60 | 30 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | ARTIFICIAL INTELLIGENCE AND DATA SCIENCE | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 180 | 180 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | COMPUTER SCIENCE AND INFORMATION TECHNOLOGY | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 120 | 120 | Yes | Yes |
| PHARMACY | POST GRADUATE | PHARM.D. | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 30 | 30 | Yes | Yes |
| PHARMACY | POST GRADUATE | MASTERS OF PHARMACY MANAGEMENT | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 15 | 15 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | GEOTECHNICAL ENGINEERING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 18 | 18 | Yes | Yes |

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| MCA | POST GRADUATE | MASTER OF COMPUTER APPLICATIONS | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 0 | 60## | Yes | No |
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | ELECTRONICS AND COMPUTER SCIENCE | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 0 | 60## | Yes | No |
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | INTERNET OF THINGS | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 0 | 60## | Yes | No |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | ARTIFICIAL INTELLIGENCE AND DATA SCIENCE | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 0 | 18## | Yes | No |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | INTERNET OF THINGS | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 0 | 18## | Yes | No |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | ROBOTICS AND AUTOMATION | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 0 | 18## | Yes | No |

## Approved New Course(s)
$$ New Course(s)/Increase in Intake should be offered in Emerging Area

$$ New Course(s)/Increase in Intake should be offered in Emerging Area

**Course(s) Applied for Closure by the Institution for the Academic Year 2021-22**

| Program | Level | Course | Affiliating Body (Univ/Body) | Course Closure Status |
|---|---|---|---|---|
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | MACHINE LEARNING AND COMPUTING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | Pending$ |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | ROBOTICS AND MECHATRONICS | Koneru Lakshmaiah Education Foundation, Guntur Distt. | Pending$ |
| APPLIED ARTS AND CRAFTS | UNDER GRADUATE | FINE ARTS | Koneru Lakshmaiah Education Foundation, Guntur Distt. | Approved |
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | COMPUTER ENGINEERING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | Approved |

$ Due to non-submission of NOC's from University / Board and / or State Government

open distance. Learning. Distance.

**Approved ODL Courses for 2021-22:**

| Sr.No. | Program | Name of the Course | Year Started | Intake Approved 2021-22 |
|---|---|---|---|---|
| 1. | Management | Masters In Business Administration | 2021 | 400 |
| 2. | Management | Digital Marketing | 2021 | 100 |
| 3. | Management | Entrepreneurship | 2021 | 100 |
| 4. | Management | Data Science | 2021 | 100 |
| 5. | Management | Management ( Logistics And Supply Chain Management) | 2021 | 100 |
| 6. | Management | Post Graduate Diploma In Management (Banking And Financial Services) | 2021 | 100 |

**Approved Online Courses for 2021-22:**

| Sr.No. | Program | Name of the Course | Year Started | Intake Approved 2021-22 |
|---|---|---|---|---|
| 1. | Management | Masters In Business Administration | 2021 | 400 |
| 2. | Management | Digital Marketing | 2021 | 100 |
| 3. | Management | Entrepreneurship | 2021 | 100 |
| 4. | Management | Data Science | 2021 | 100 |
| 5. | Management | Management ( Logistics And Supply Chain Management) | 2021 | 100 |
| 6. | Management | Post Graduate Diploma In Management (Banking And Financial Services) | 2021 | 100 |

**It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)**

## Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.

2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.

3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.

4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

**Prof.Rajive Kumar**
Member Secretary, AICTE

Copy ** to:

1. **The Director of Technical Education**, Andhra Pradesh**
2. **The Registrar**,**

Koneru Lakshmaiah Education Foundation, Guntur Distt.

3. **The Principal / Director,**
KONERU LAKSHMAIAH EDUCATION FOUNDATION
Green Fields, Vaddeswaram.,
Vaddeswaram,Guntur,
Andhra Pradesh,522502

4. **The Secretary / Chairman,**
29-36-38/1, MUSEUM ROAD, GOVERNOR PET
VIJAYAWADA,KRISHNA
Andhra Pradesh,520002

5. **The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076

6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/ .

** Individual Approval letter copy will not be communicated through Post/Emall. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

*This is a computer generated Statement. No signature Required*

राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

**NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL**

*An Autonomous Institution of the University Grants Commission*

# Certificate of Accreditation

The Executive Committee of the
National Assessment and Accreditation Council
on the recommendation of the duly appointed
Peer Team is pleased to declare the
Koneru Lakshmaiah Education Foundation
(Deemed to be University u/s 3 of the UGC Act, 1956)
Green Fields, Vaddeswaram Dist. Guntur, Andhra Pradesh as
Accredited
with CGPA of 3.57 on seven point scale
at A$^{++}$ grade
valid up to November 01, 2023

Date : November 02, 2018

Director

EC(SC)/33/RAR/APUNGN60003

# Faculty List

| S No | Name of the teacher | Designation | Department |
|---|---|---|---|
| 1 | S.LAVANYA | ASSOC.PROF. | AGRICULTURE |
| 2 | K.STEPHEN VICTOR | ASST.PROF. | AGRICULTURE |
| 3 | CH.VASAVI | ASST.PROF. | AGRICULTURE |
| 4 | G YATEESH | ASST.PROF. | AGRICULTURE |
| 5 | Dr.VeeraraghavaiahRavuri | PROFESSOR | AGRICULTURE |
| 6 | SunilKumar | ASST.PROF. | AGRICULTURE |
| 7 | Dr. SREE DEVIMaguluri | ASST.PROF. | AGRICULTURE |
| 8 | Dr .PILLI MANASA | ASST.PROF. | AGRICULTURE |
| 9 | Dr. Ranjeet Kumar Jha | ASST.PROF. | AGRICULTURE |
| 10 | DR.VEERA BHADRA RAO KUMMARASETTI | ASST.PROF. | AGRICULTURE |
| 11 | Dr. M Dolpriya | ASST.PROF. | AGRICULTURE |
| 12 | DR ATUL SINGH | ASST.PROF. | AGRICULTURE |
| 13 | GADDAMEEDI DINESH KUMAR | ASST.PROF. | AI&DS |
| 14 | SHAHANA BHANO | ASSOC.PROF. | AI&DS |
| 15 | P.SAI KIRAN | PROFESSOR | AI&DS |
| 16 | M.SATISH KUMAR | ASST.PROF. | AI&DS |
| 17 | T.SAJANA | ASSOC.PROF. | AI&DS |
| 18 | NICHENAMETLA RAJESH | ASST.PROF. | AI&DS |
| 19 | CHAYAN PAUL | ASSOC.PROF. | AI&DS |
| 20 | MOTHUKURI RADHA | ASST.PROF. | AI&DS |
| 21 | DEEPAK KUMAR SAHOO | ASST.PROF. | AI&DS |
| 22 | Mr.NARESH CHERUKURI | ASST.PROF. | AI&DS |
| 23 | Mr.K CHIRANJEEVI | ASST.PROF. | AI&DS |
| 24 | RAJIB SHARMA | ASSOC.PROF. | AI&DS |
| 25 | ADHIKESAVALU PRIYA | ASSOC.PROF. | ARCHITECTURE |
| 26 | KOLACHANA RAVI SANKAR | PROFESSOR | ARCHITECTURE |
| 27 | VUDATHU SUDHA | ASST.PROF. | ARCHITECTURE |
| 28 | SALEEM A. QURESHI | PROFESSOR | ARCHITECTURE |
| 29 | GUNTAKA VIDYA SAGAR REDDY | ASSOC.PROF. | ARCHITECTURE |
| 30 | SHAIK SAMI UR REHMAN | ASSOC.PROF. | ARCHITECTURE |
| 31 | SIKHAKOLLI V K J SRAVANI | ASST.PROF. | ARCHITECTURE |
| 32 | BANDI AMULYA CHANDRAKALA | ASST.PROF. | ARCHITECTURE |
| 33 | VARUN V | ASST.PROF. | ARCHITECTURE |
| 34 | K VAMSI KRISHNA | ASST.PROF. | ARCHITECTURE |
| 35 | Mr.YOGESH J PAREKH | ASST.PROF. | ARCHITECTURE |
| 36 | Ms. B N KEERTHY NAIDU | ASST.PROF. | ARCHITECTURE |
| 37 | Mr.BONDA KIRAN KUMAR | ASST.PROF. | ARCHITECTURE |
| 38 | Ms.D LAKSHMI DURGA YAMINI | ASST.PROF. | ARCHITECTURE |
| 39 | Ar.V SELVARAJ | PROFESSOR | ARCHITECTURE |

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|---|---|---|---|
| 40 | Mr.G GOPISAINATH | ASST.PROF. | ARCHITECTURE |
| 41 | Ms.HARSHITHA KUNTAMUKKALA | ASST.PROF. | ARCHITECTURE |
| 42 | Mr.MITALI MADHUSMITA | ASST.PROF. | ARCHITECTURE |
| 43 | Mr.D VENKAT MANVITH | ASST.PROF. | ARCHITECTURE |
| 44 | Mr. SIDDHARTHA NADADHUR | ASST.PROF. | ARCHITECTURE |
| 45 | VEMURI PRAVEEN KUMAR | ASSOC.PROF. | Bio Technology |
| 46 | KAMMA SRINIVASULU | PROFESSOR | Bio Technology |
| 47 | C.SHECHINAH FELICE | ASST.PROF. | Bio Technology |
| 48 | RONDA SRINIVASA REDDY | PROFESSOR | Bio Technology |
| 49 | B JAYAKUMAR SINGH | PROFESSOR | Bio Technology |
| 50 | MALLU MAHESWARA REDDY | ASST.PROF. | Bio Technology |
| 51 | MUDDADA SUDHAMANI | ASSOC.PROF. | Bio Technology |
| 52 | MOTUKURI SRI RAMA KRISHNA | ASST.PROF. | Bio Technology |
| 53 | BOTLAGUNTAMAHENDRAN | ASSOC.PROF. | Bio Technology |
| 54 | GOLAMARI SIVA REDDY | ASST.PROF. | Bio Technology |
| 55 | YERRAMILLI ANJANEYULU | PROFESSOR | Bio Technology |
| 56 | GANDURI VENKATA SIVA RAMA KRISHNA | ASST.PROF. | Bio Technology |
| 57 | SIMON J DANIEL | ASST.PROF. | Bio Technology |
| 58 | PINNAMANENI RAJASEKHAR | ASST.PROF. | Bio Technology |
| 59 | CHANDA CHANDRASEKHAR | ASST.PROF. | Bio Technology |
| 60 | MARTHA SHARON EKKLESIA SESHAM | ASST.PROF. | Bio Technology |
| 61 | TANGIRALA SUDHAKAR JOHNSON | PROFESSOR | Bio Technology |
| 62 | YELLA VENKATA RAJESH | ASST.PROF. | Bio Technology |
| 63 | KANURI GIRIDHAR | ASSOC.PROF. | Bio Technology |
| 64 | CHALLA HIMATHA REDDY | ASST.PROF. | Bio Technology |
| 65 | K NAGAMAHESH | ASST.PROF. | Bio Technology |
| 66 | VENU VARMA KALIDINDI | ASST.PROF. | Bio Technology |
| 67 | RUPITA GHOSH | ASST.PROF. | Bio Technology |
| 68 | K VENKATESWARA RAO | PROFESSOR | Bio Technology |
| 69 | S KARTHIKEYAN | ASSOC.PROF. | Bio Technology |
| 70 | SARADA PRASANNAMALLICK | ASST.PROF. | Bio Technology |
| 71 | NADEEM SIDDIQUI | ASSOC.PROF. | Bio Technology |
| 72 | SRI GUJJULA KOTESWARA REDDY | ASST.PROF. | Bio Technology |
| 73 | CH.ARUN | ASSOC.PROF. | Bio Technology |
| 74 | Dr.BURRA V L S PRASAD | PROFESSOR | Bio Technology |
| 75 | Dr.ASHISH RUNTHALA | ASSOC.PROF. | Bio Technology |
| 76 | Dr.SURESH C PHULARA | ASST.PROF. | Bio Technology |
| 77 | Dr.D S N B K PRASANTH | ASSOC.PROF. | Bio Technology |
| 78 | Dr.J RISY NAMRATHA | ASST.PROF. | Bio Technology |
| 79 | N VENKATA NAGA JYOTHI | ASST.PROF. | Bio Technology |
| 80 | Mr.SHYAM KODALI | ASST | MBA |

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|---|---|---|---|
| | | PROFESSOR | |
| 81 | SRINIVASA KUMAR CHALLA | ASSOC.PROF. | MBA |
| 82 | SM.KABIR PASHA | ASST.PROF. | MBA |
| 83 | MARIVINA KISHORE BABU | PROFESSOR | MBA |
| 84 | K. HEMA DIVYA | ASSOC.PROF. | MBA |
| 85 | K.S.VENKATESWARA KUMAR | PROFESSOR | MBA |
| 86 | S.VENUMADHAVA SARMA | ASST.PROF. | MBA |
| 87 | M.V.A.L.NARASIMHA RAO | ASST.PROF. | MBA |
| 88 | G SUMATI | ASSOC.PROF. | MBA |
| 89 | GRANDE SURESH KUMAR | ASSOC.PROF. | MBA |
| 90 | M.RAJA AMBETHKAR | ASSOC.PROF. | MBA |
| 91 | P.V. VIJAYA KUMAR REDDY | ASSOC.PROF. | MBA |
| 92 | V.S.BHAGAVAN | PROFESSOR | MBA |
| 93 | KOGANTI ANIL KUMAR | ASST.PROF. | MBA |
| 94 | VENKATESWARLU SOMU | PROFESSOR | MBA |
| 95 | TALLA PRASADA REDDY | ASST.PROF. | MBA |
| 96 | A.VASUDEVA REDDY | ASST.PROF. | MBA |
| 97 | MEDOJMADANMOHAN | ASST.PROF. | MBA |
| 98 | VADLAMUDI DIVYA | ASST.PROF. | MBA |
| 99 | Mr.CHAVA SRINIVASA RAO | ASST.PROF. | MBA |
| 100 | A.V.LAL | ASST.PROF. | MBA |
| 101 | M.GNANA KIRAN | ASST.PROF. | MBA |
| 102 | Mr.RAGHAVENDRA RAO BHIMAVARAPU | ASST PROFESSOR | MBA |
| 103 | V.SHOURI REDDY | ASST.PROF. | MBA |
| 104 | N.VEDAVATHI | ASSOC.PROF. | MBA |
| 105 | PUPPALA RAJA BABU | ASSOC.PROF. | MBA |
| 106 | DOMATHOTI PRASANNA KUMAR | ASSOC.PROF. | MBA |
| 107 | KONDAPALLY KRISHNA SUNALINI | ASSOC.PROF. | MBA |
| 108 | JIKKU SUSAN KURIAN | ASST.PROF. | MBA |
| 109 | T.ESWARLAL | ASSOC.PROF. | MBA |
| 110 | P.DANIL PAUL | ASST.PROF. | MBA |
| 111 | KONDURU SUNDARA SEKHARA RAO | ASSOC.PROF. | MBA |
| 112 | V.MURALI | ASST.PROF. | MBA |
| 113 | CHANUMOLU ANIL | ASST.PROF. | MBA |
| 114 | VEDANTAM VENUMADHAV | ASSOC.PROF. | MBA |
| 115 | A.UDAY SHANKAR | ASSOC.PROF. | MBA |
| 116 | Mr.BURRI UDAY KANTH | ASST.PROF. | MBA |
| 117 | V.N.SAILAJA | ASSOC.PROF. | MBA |
| 118 | N.BINDUMADHAVI | ASSOC.PROF. | MBA |
| 119 | Y.KARTHIK SAI LAKSHMAN | ASST.PROF. | MBA |
| 120 | Mr.GARIMELLA GOPALA KRISHNA RAO | ASST.PROF. | MBA |

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|---|---|---|---|
| 121 | GANI N THIMMA REDDY | ASST.PROF. | MBA |
| 122 | MANNEM SRINIVASULU | ASST.PROF. | MBA |
| 123 | MR.VELIVETI RAGHAVAIAH | ASST.PROF. | MBA |
| 124 | Mr.SRIDHAR YESASWI CHINTALAPATI | ASST PROFESSOR | MBA |
| 125 | KOTTAPALLI RAJYA LAKSHMI | ASST.PROF. | MBA |
| 126 | LOLLA RANGANATH | ASST.PROF. | MBA |
| 127 | SUNDARI DADHABAI | ASSOC.PROF. | MBA |
| 128 | J.PETER PRAVEEN | ASST.PROF. | MBA |
| 129 | ATLURI BALA SARASWATHI | ASSOC.PROF. | MBA |
| 130 | KUMAR PAVAN | ASST.PROF. | MBA |
| 131 | RAMESH SIDDAVATAM | ASST.PROF. | MBA |
| 132 | M.RAMA PRIYA | ASST.PROF. | MBA |
| 133 | NITIN RALPH POCHONT | ASST.PROF. | MBA |
| 134 | R.SUNIL KUMAR | ASST.PROF. | MBA |
| 135 | B.KISHORE BABU | ASSOC.PROF. | MBA |
| 136 | AMRATRAO SUBHASH DHONE | PROFESSOR | MBA |
| 137 | SIMANCHALA DAS | ASSOC.PROF. | MBA |
| 138 | JONNALAGADDA NAGA SAI GANESH | ASST.PROF. | MBA |
| 139 | TIRUTHAMARA SESHAIYER RAJESWARI | ASST.PROF. | MBA |
| 140 | Ms.USHA MALLAVARAPU | ASST PROFESSOR | MBA |
| 141 | RAJESH KUMAR BHUYAN | ASSOC.PROF. | MBA |
| 142 | KOTESWARA RAO KOLLI | PROFESSOR | MBA |
| 143 | RAMA GOPAL NADAKUDITI | ASST.PROF. | MBA |
| 144 | G SRIKAR | ASST.PROF. | MBA |
| 145 | MARIGOWDA JAGADEESHA | ASSOC.PROF. | MBA |
| 146 | SARAKANAM SRINIVAS | ASST.PROF. | MBA |
| 147 | NITIN DATTATREYA KAMITKAR | ASST.PROF. | MBA |
| 148 | VINAY ATGUR | ASST.PROF. | MBA |
| 149 | RAMBABU NALLIBOINA | ASST.PROF. | MBA |
| 150 | KOLACHINA SRINIVAS | ASSOC.PROF. | MBA |
| 151 | SK SHAMSHAD AHAMED | ASST.PROF. | MBA |
| 152 | TULLURI LAKSHMI CHENNAKESAVA GOUD | ASST.PROF. | MBA |
| 153 | ADAPA SIVA KRISHNA | ASST.PROF. | MBA |
| 154 | ROMALA VIJAYA SRINIVAS | ASST.PROF. | MBA |
| 155 | LANDA RAMESH | ASSOC.PROF. | MBA |
| 156 | G SURESH KRISHNA | ASST.PROF. | MBA |
| 157 | ETURI BALAJI SRINIVAS | ASST.PROF. | MBA |
| 158 | MOHAMMAD JAFFER RAZA | ASST.PROF. | MBA |
| 159 | K MADHAVA RAO | ASST.PROF. | MBA |
| 160 | K.LITTLE FLOWER | ASST.PROF. | MBA |

| | | | |
|---|---|---|---|
| 161 | AKONDI SRIKANTH | ASSOC.PROF. | MBA |
| 162 | MUZAMIL AHMAD BABA | ASST.PROF. | MBA |
| 163 | Ms.M NAGA HARSHITA | ASST.PROF. | MBA |
| 164 | C RAJA | PROFESSOR | MBA |
| 165 | Dr.S MADHIVANAN | ASST.PROF. | MBA |
| 166 | R PRADEEP KUMAR PATNAIK | ASST.PROF. | MBA |
| 167 | TRINLEY PALDON | ASST.PROF. | MBA |
| 168 | YADDULA CHITRA REKHA | ASST.PROF. | MBA |
| 169 | JAYARAMAN BALAKRISHNAN | ASSOC.PROF. | MBA |
| 170 | J VENKATA RAMANA | ASST.PROF. | MBA |
| 171 | SEEPANA VARAHA NARASIMHULU | ASST.PROF. | MBA |
| 172 | CHOUDARAJU NEELIMA | ASSOC.PROF. | MBA |
| 173 | M S NARAYANA | PROFESSOR | MBA |
| 174 | P VASAVI | ASSOC.PROF. | MBA |
| 175 | RAMAKUMAR AMBATIPUDI | PROFESSOR | MBA |
| 176 | CH BAJALI | ASST.PROF. | MBA |
| 177 | ABHILASHA AMBATIPUDI | ASSOC.PROF. | MBA |
| 178 | K V B GANESH | ASST.PROF. | MBA |
| 179 | B BALANAGALAKSHMI | ASST.PROF. | MBA |
| 180 | K ANUSHA | ASST.PROF. | MBA |
| 181 | Ms.K PRASANTHI | ASST.PROF. | MBA |
| 182 | Dr.S SANTHA KUMARI | ASST.PROF. | MBA |
| 183 | Dr. SARAH YASMIN HUSSAIN | ASST.PROF. | MBA |
| 184 | Dr.PARVATHANENI KRISHNA PRIYA | ASST.PROF. | MBA |
| 185 | Ms.SABBINENI POOJITHA | ASST.PROF. | MBA |
| 186 | Dr.ANURADHA AVERINENI | ASST.PROF. | MBA |
| 187 | Dr.K V SIVA PRASAD | ASST.PROF. | MBA |
| 188 | Mrs.SHAILAJA MANTHA | ASST PROFESSOR | MBA |
| 189 | Mr.DEVARA PAVAN NAGENDRA | ASST.PROF. | MBA |
| 190 | Mr.A SUDHEER | ASST.PROF. | MBA |
| 191 | Dr.R S V RAMA SWATHI | ASST.PROF. | MBA |
| 192 | Dr.B GIRI MURUGAN | ASST.PROF. | MBA |
| 193 | Mr.G SUBHAKARA RAO | ASST.PROF. | MBA |
| 194 | Dr.N SUBRAHMANYAM | PROFESSOR | MBA |
| 195 | Ms.MACHARALA ANILA | ASST.PROF. | MBA |
| 196 | Dr.ATANU TALUKDAR | PROFESSOR | MBA |
| 197 | Dr.E VENKATA RAO | PROFESSOR | MBA |
| 198 | Mr.UDAYA MUVVA | ASST PROFESSOR | MBA |
| 199 | Mr.YENUMULA SIVA PRASAD | ASST.PROF. | MBA |
| 200 | Dr. NARRA SRINIVAS | ASSOC.PROF. | MBA |
| 201 | Dr.MEDA SRINIVASA RAO | PROFESSOR | MBA |

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|---|---|---|---|
| 202 | Dr.VENKATESWARA RAO PODILE | PROFESSOR | MBA |
| 203 | Dr.S CHANDRA SEKHAR | ASSOC.PROF. | MBA |
| 204 | Dr.I MOHAN KRISHNA | ASST.PROF. | MBA |
| 205 | Dr.DURGA PRASAD N | ASST.PROF. | MBA |
| 206 | Dr.K SOUJANYA | ASST.PROF. | MBA |
| 207 | Dr.S DURGA | ASST.PROF. | MBA |
| 208 | Mrs.VALISETTY RANI | ASST PROFESSOR | MBA |
| 209 | Chandika V.V.D.Sreekanth | ASSOC.PROF. | MBA |
| 210 | S.Aparna Pavani | ASST.PROF. | MBA |
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| 1107 | Dr.SHANKAR SUBBANARASAYYA MANTHA | PROFESSOR | Mechanical Engineering |
| 1108 | Mr.NAGARAJU GUMMA | ASST PROFESSOR | Mechanical Engineering |
| 1109 | Dr.P VENKATA CHALAPATHI | PROFESSOR | Mechanical Engineering |
| 1110 | Dr.S KARTHICK | ASSOC.PROF. | Mechanical Engineering |
| 1111 | Dr.T SRINIVASAN | PROFESSOR | Mechanical Engineering |
| 1112 | Dr.D DEVIKA | PROFESSOR | Mechanical Engineering |
| 1113 | Dr.V JAYARAMAN | PROFESSOR | Mechanical Engineering |
| 1114 | Dr.ATUL BHATTAD | ASSOC.PROF. | Mechanical Engineering |
| 1115 | Dr.N RAJESH | ASSOC.PROF. | Mechanical Engineering |
| 1116 | Prof. Y V S S S V PRASADA RAO | PROFESSOR | Mechanical Engineering |
| 1117 | KETHINENI CHANDRIKA | ASSOC.PROF. | Petroleum Engineering |
| 1118 | SUKANTA DE | ASST.PROF. | Petroleum Engineering |
| 1119 | Y DEEPU | ASST.PROF. | Petroleum Engineering |
| 1120 | R.SUBHAKAR RAJU | PROFESSOR | PHARMACY |
| 1121 | Ms.ANUSHA SONTI | ASST PROFESSOR | PHARMACY |
| 1122 | GUNTUPALLI CHAKRAVARTHI | PROFESSOR | PHARMACY |
| 1123 | DANIEL KOTA | ASST.PROF. | PHARMACY |
| 1124 | ALAVALA RAJASEKHAR REDDY | ASST.PROF. | PHARMACY |
| 1125 | Mr.PITTALA RAJA | ASST PROFESSOR | PHARMACY |
| 1126 | SIVA PRASAD PANDA | ASSOC.PROF. | PHARMACY |

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| 1127 | NALLAPATY SRI LAKSHMI | ASST.PROF. | PHARMACY |
| 1128 | VEMA APARNA | ASSOC.PROF. | PHARMACY |
| 1129 | K UMA SANKAR | PROFESSOR | PHARMACY |
| 1130 | S N KOTESWARA RAO G | ASSOC.PROF. | PHARMACY |
| 1131 | Dr.VINAY BARADWAJ TATIPAMILA | ASST.PROF. | PHARMACY |
| 1132 | Dr.M NARENDER | ASST.PROF. | PHARMACY |
| 1133 | Mr.UMA SANKAR GORLA | ASST.PROF. | PHARMACY |
| 1134 | Dr.ASETI ANKA RAO | ASSOC.PROF. | PHARMACY |
| 1135 | Mr.ALLA NARAYANA RAO | ASST.PROF. | PHARMACY |
| 1136 | Dr.P RAJESWARI | ASSOC.PROF. | PHARMACY |
| 1137 | Dr.M S KEERTHANA DIVYA | ASST.PROF. | PHARMACY |
| 1138 | Mr.B NAGA RAJU | ASST.PROF. | PHARMACY |
| 1139 | Mr.VIDYA SAGAR | ASST.PROF. | PHARMACY |
| 1140 | Ms.K SREE TEJA | ASST.PROF. | PHARMACY |
| 1141 | Mr.MD JAHASULTANA | ASST.PROF. | PHARMACY |
| 1142 | Ms.T PRASANNA KUMARI | ASST.PROF. | PHARMACY |
| 1143 | Mr.D.PRASANNA KUMAR | ASST.PROF. | PHARMACY |
| 1144 | Dr.DINAKARAN ELANGO | ASSOC.PROF. | PHARMACY |
| 1145 | Dr.PADMA VIJAYA SANGEETA GURUVELLI | ASSOC.PROF. | PHARMACY |

| Profile of Vice Chancellor | | | |
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| **1.** | **Name** | : | **Dr. G.P. Saradhi Varma** |
| **2.** | **Date of Birth** | : | 02-08-1970 |
| **3.** | **Designation** | : | **Vice Chancellor KL**Deemed to be **University**<br>Former Pro-Vice Chancellor, KLDeemed to be University<br>Former Director University Development, KL University<br>Former CEO-TBI & CIIE, KL University<br>Former Principal CBIT<br>Former Principal S R K R Engineering College |
| **4.** | **Degrees obtained** | : | B.Tech(CSE),M.Tech(CSE),Ph.D(CSE) |
| **5.** | **International/NationalPositions Handling** | : | ➢ **Chairman ISTE** (Indian Society for Technical Education) **AP State.**<br>➢ **Former National Executive Council Memberof ISTE** (Indian Society for Technical Education).<br>➢ **TSEAMCET Test Committee Member-2021 nominated By Telangana State Govt.**<br>➢ **Board Member, IUCEE** (Indo US Collaboration for Engineering Education).<br>➢ **Board Member, GEDC** (Global Engineering Deans Council).<br>➢ **Founding Member and Membership Chair, ASEE** (American Society for Engineering Education) Indian Chapter.<br>➢ **APEAMCET Admission Committee Member** in 2016 by Andhra Pradesh State Council of Higher Education, Govt. of Andhra Pradesh.<br>➢ **Former Executive Body Member for APPECMA** (Andhra Pradesh Private Engineering Colleges Managements Association).<br>➢ **Educational Member** for Storage Networks Industrial Association India.<br>➢ **Board Member** for Big-Data Analytics Forum.<br>➢ **Corporate Member** for Institute of Engineers (IE) State Board<br>➢ **Peer Team Visit Member** for National Assessment and Accreditation Council **(NAAC)**<br>➢ **Expert Committee Member** for University Grants Commission **(UGC)** Autonomous Visits<br>➢ **President**, BlackBuck Engineers Private Ltd.<br>➢ **President**, AffineLabs Pvt. Ltd – Techgeeks<br>➢ The Institution of Engineers' (India) **Andhra Pradesh State Centre Committee Member** from Computer Engineering Division.<br>➢ **Academic Advisor** for National Cyber Safety and Security Standards (NCSSS), New Delhi. |

| 6. | **International Academic Delegations** |
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| | ➢ Visited Israel as a Delegate of the **India-Israel Space-Tech Leadership Programme** from 10thto15th February 2019 for Competency Building Program to develop student build satellites.<br>➢ Visited Germany as a Delegate of the **First Academic Leaders Delegation** from 11th to18th September 2018 focusing on bilateral funding cooperation research and education activities by European Centre for Mechatronics and Indo-Euro Synchronization in cooperation with APSSDC, APEDB, Govt. of A.P.<br>➢ Visited American Universities as a Delegate of the **Indian Higher Education Knowledge Delegation to the United States of America** from 6thto 12th August 2018, organized by Global Knowledge Research Foundation, National Education Partner AICTE and supported by US Commercial Service, Dept. of Commerce, Govt. of USA.<br>➢ Attended EPICS in IEEE Educational Collaboration with IndiaMeeting and signed MOU with EPICS PURDUE &EPICS in IEEE at New Jersey, USA from 6th to 8th April 2018.<br>➢ Visited the European universities in the year 2017 and made collaborations with the following universities:<br>• Lucerne University of Applied Sciences and Arts, **Switzerland**from 1st to 3rd May 2017.<br>• UIT The Arctic University, **Norway** from 3rd to 5th May 2017.<br>• Wroclaw University of Science and Technology, **Poland** from 7th to 9th May 2017<br>• University of Applied Sciences Upper Austria, **Austria** from 10th to 12th May 2017.<br>➢ Participated in WEEF-World Engineering Education Forum 2014 Engineering Education for Global Community, **Dubai**, UAE from 3rd to 6th December 2014.<br>➢ Member Indian Delegation of IUCEE visiting **Dubai** Universities in the year 2014.<br>➢ Member Indian delegation of Indian Society for Technical Education visiting **American Universities** in the year 2013.<br>➢ Chaired a Session in Global Engineering Deans Council (GEDC-2013) Conference at **Chicago** from 20th to 23rd Oct 2013.<br>➢ Member Indian Delegation of IUCEE visiting **China** Universities in the year 2011.<br>➢ Attended Global Engineering Deans Council (GEDC-2011) Conference at Peking University, **Beijing, China** from 20th to 22nd Oct 2011. |
| **7.** | **International Collaborations:** |
| | ➢ Macquarie University, NSW 2109, Australia<br>➢ European Centre for Mechatronics APS GmbH, Germany<br>➢ GC German Centre for Engineering and Management Studies, UG Aachen, Germany<br>➢ Steinbeis Institute for Sustainable Resource Usage & Energy Management, Germany<br>➢ EPICS in IEEE & EPICS-Purdue University, USA<br>➢ North American University, USA<br>➢ The University of Johannesburg, South Africa<br>➢ The University of Colima, Mexico<br>➢ University of Jaén, Spain<br>➢ University of Pisa, Italy<br>➢ University Center of Brusque – UNIFEBE, Brazil<br>➢ Jeju National University, South Korea<br>➢ University of Applied Sciences, Upper Austria<br>➢ UIT The Arctic University, Norway<br>➢ INNES Institute Vienna, Austria<br>➢ Ben-Gurion University of the Negev, Israel<br>➢ PSB Academy, Singapore |

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| | ➢ Wroclaw University of Science and Technology, Poland<br>➢ Lucerne University of Applied Sciences and Arts, Switzerland<br>➢ Department of Computer Science of University of Verona, Italy<br>➢ Omsk State Transport University, Russia<br>➢ Indo - Us Collaboration for Engineering Education (IUCEE)<br>➢ University of Technology, Sydney<br>➢ University of Virginia School of Medicine, USA<br>➢ WAGENENGEN University, Netherlands |

| **8.** | **Employment record (starting from Present position)** | : | 28 Years |
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| **University/College** | **Designation** | **Period** |
|---|---|---|
| K.L Deemed to be University | In-Charge Vice Chancellor | 11th Aug 2021 onwards |
| CBIT | Principal,<br>Nominated as Vice Chancellor for CBIT Proposed University Application | 11th Nov 2020 to 15th July 2021 |
| K.L Deemed to be University | Pro Vice Chancellor | 1st Aug 2020 onwards |
| K.L Deemed to be University | Director University Development & CEO-TBI & CIIE (Center For Innovation, Incubation &Entrepreneurship) | 11th June2019 |
| S.R.K.R. Engineering College | PRINCIPAL | 1st Sep 2015 to 11th June 2019 |
| S.R.K.R. Engineering College | Director Post Graduate Courses & External Affairs | 6thOct 2012 to 31st Aug2015 |
| S.R.K.R. Engineering College | Dean Training & Placements Cell | 3rd Aug 2006 31stAug 2015 |
| S.R.K.R. Engineering College | Head &Professor, I.T Dept., | 1st Nov 2000 31st Aug 2015 |
| S.R.K.R. Engineering College | Associate Professor, CSE Dept., | 1st Nov 1997 to 1st Nov 2000 |
| S.R.K.R. Engineering College | Assistant Professor, CSE Dept., | 20thJune1992 to Oct 1997 |

| **9.** | **Educational Qualification** | : | |
|---|---|---|---|

| **University** | **Degree** | **Field of Specialization** | **Ranks** |
|---|---|---|---|
| Manipal Institute of Technology | B. Tech | Computer Science & Engineering | University 6th |
| REC Warangal | M. Tech | Computer Science &Engineering | University 3rd |
| Andhra University | Ph.D | Computer Science &Systems Engineering | - |

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| **10.** | **Research Contribution** | : | |
| | Recognised as Research Guide | : | Andhra University, Nagarjuna University, Jawaharlal Nehru Technological University, Krishna University. |
| | Ph. D Thesis Produced | : | 15 No |
| | M.Phil Thesis Produced | : | 1 No |
| | Produced M.Tech Thesis | : | 49 No |
| | Expertise Areas | : | Software Engineering, Data warehousing and mining, Neural networks, Bio Informatics and Image Processing. |
| | Ph.D Thesis Produced | : | |
| | 1. "Bio-Informatics Analysis of Diabetic Cardiomyopathy" by A. Rama Murthy (AU May 2010).<br>2. "Location-Dependent Novel Data Encryption Technique for Mobile systems" by S. Krishna Rao (AU March 2011).<br>3. "Web Information Sift-An Effective Approach to Identify Behavioral Patterns for | | |

Business Intelligence" by K. Sudheer Reddy (ANU Dec 2012).

4. "Multinomial Lexicon Based Machine Learning Methods for Business Intelligence in social Networks using sentiment analysis" by I.Hemalatha (JNTUK Nov 2014).
5. "An enriched fuzzy c-means clustering technique (EFCMC) for spot detection in micro array images" by A.Sri Nagesh (JNTUH April 2015).
6. "Noval Methods for Representation of shape components for object recognition" by M.Radhika Mani (JNTUK August 2015).
7. "A Hybrid algorithm for dengue disease prediction and visualizing with map server" by N.K.Kameswara Rao (ANU 2015).
8. "New approaches discovering relevant semantic associations using RDF Meta Base" by Narayana Satyala (ANU 2016).
9. "A hybrid frame work for face recognition and expression classification" by K.V. Krishna Kishore (ANU 2016).
10. "New Approaches for Mining Closed Sequential Patterns" by Purushothama R Vatsavai (ANU, 2017).
11. "Integrating Probabilistic clustering and topological association rules for analyzing spatial patterns in Geographical datasets" by Y. Jayababu (JNTUK, 2018).
12. Fuzzy Based approach in clustering data sources by Akkula V.S.Siva Rama Rao.(M.Phil Degree), Sri Krishna Devaraya University March 2012.
13. "Extending Clustering Technics using Neural Networks" G Chamundeswari (JNTUK, Nov 2020)

14.Unsupervised Band Selection Approaches for the classification of Remotely Sensed Hyperspectral Imagery. K Kishore Raju, (JNTUK 2021)

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| | Patents filed | : | 9 No |

1. Title: "Quantum Machine Learning based Senor Consolidation Approach for IIoT " by Dr M S Mekala, Dr. G.P. Saradhi Varma, Dr. Pathan, Dr. D. Rajeshwar Rao.
2. Title: "Women Safty Hidden Malicious Chip Using IoT Based GPS-Object Tracking system" by Dr M S Mekala, Dr. Ramesh Agralwal, G.P. Saradhi Varma.
3. Title: "System for Detecting Early Stages of Alzheimer's Disease and Method Employed Thereof" by Dr. G.P. Saradhi Varma, Dr.I.Hemalatha, Dr.R.N.V. Jagan Mohan.
4. Title: "Computer Implemented Methods for reducing Failure Rate of Recognizing Angle-Oriented Images and System Employed Thereof" by Dr.R.N.V. Jagan Mohan, Dr.G.P.Sarathi Varma, Dr.I.Hemalatha, K.Kishore Raju and K. Sandeep Varma, Application No. 201841033688 A Dated 07.09.2018, Publication Date: 14/09/2018, Journal No. 37/2018.
5. Title: "System and Method or Recognizing Angel Oriented Images" by Dr.R.N.V. Jagan Mohan, Dr.G.P.Saradhi Varma, Dr.I.Hemalatha and K.Kishore Raju, Application No. 201741032699 Dated 15.09.2017, Publication Date: 29/09/2017, Journal No. 39/2017.
6. Title: "A method to eliminate duplicate capacities reported by hosts for ZFS & NFS file systems in storge and server management applications" by Sakhavullah Mohammed, Raju Kalidindi**,** Dr.G.P.Saradhi Varma, Innovation No.201005335, 2010.
7. Title: "A method to dynamically map the VMS under V motion to the target virtual servers in server management applications" by G.P.Saradhi Varma, Sakhavullah Mohammed, Raju Kalidindi, PD No. 201005494 Dated 09.03.2010.
8. Title: "A method and system for event correlation in storage area networks using topology and ruled based expert system" by Bezawada Suresh, Raju Kalidindi,

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| | G.P.Saradhi Varma, PD No. 201001254 Dated 16.04.2010.<br>9. Title: "Apparatus and method for processing jobs by management applications" by Raju KalidindiS Mohammed, G.P.Saradhi Varma, PD No. 200904329 Dtd. 08.08.2009. |
| **11.** | **Awards :** |
| | ➢ Received **Best Researcher Award** from Jawaharlal Nehru Technological University Kakinada (JNTUK), Kakinada in 2018.<br>➢ Conferred with the **Doctor of Letters (D.LITT)** in recognition of exceptional and distinguished service in the field of Computer Science & Engineering by International Economics University in November 2018.<br>➢ Received "**Distinguished Leader**" Award for the contribution and achievement in Engineering by Venus International Foundation in 2018.<br>➢ **Innovative Technological Scientific Research & Dedicated Principal Award** by innovative Scientific Research Professional Malaysia (ISRPM), Kuala Lumpur, Malaysia in 2017.<br>➢ **Best Engineering College Principal** award **2016** for Andhra Pradesh Region by Institute for Exploring Advances in Engineering (IEAE).<br>➢ **TOP 100 Educators 2015** by International Biographical Center, Cambridge, England.<br>➢ **2000 outstanding Intellectuals of the 21st Century** medal by International Biographical Centre, Cambridge, England.<br>➢ **Best Teacher Award** by Adikavi Nannaya University for the year 2015-16 for outstanding achievement in Education.<br>➢ **Excellence Teacher's Award 2015** by Confederation of Education Excellence (CEE) New Delhi.<br>➢ **Life time Achievement Award** for the Year 2017 for the outstanding accomplishments in the field of Education & Teaching by Scoremore Foundation, an International Organization.<br>➢ **Vidyabhushan National Award-2017** by Dr. APJ Abdul Kalam Memorial Organization for excellent service in the field of Teaching & Social Service in 2017.<br>➢ **Gurubrahma State Award-2017** by Mother Therisa Social Welfare Organization for excellent service in the field of Teaching & Social Service in June 2017.<br>➢ **Animuthyam Award** by Mother Therisa Social Welfare Organization for social service in June 2017.<br>➢ **Best Educationist Award** 2016 by The Economic for Health and Educational Growth<br>➢ **Indira Ghandhi Sadbhavana Award 2015** by Indian Solitary Council, New Delhi.<br>➢ **Shiksha Gaurav Puraskar** by Centre for Education Growth and Research, India International Centre, New Delhi.<br>➢ **Indira Ghandhi Gold Medal Award 2015** by Global Economic Progress & Research Association, New Delhi.<br>➢ **Ugadipuraskaram Award 2011** for Social Activity.<br>➢ **Indira Gandhi National Award** for Technical Educational Services provided in 2003.<br>➢ **Certificate of Appreciation** for Valuable contribution in Swach Bharat Mission<br>➢ BIGGEST DEBIT CARDRecorded in **Golden Star World Record, Genius Book of Records and Bharat World Record.**<br>➢ BIGGEST PAPER BAG Recorded in **Limca Book of Records, Telugu Book of Records and Wonder Book of Records.**<br>➢ BIGGEST RAKHI TIED TO AN OLD TREE Recorded in **Telugu Book of Records, and** |

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| | **Wonder book of Records.**<br>➢ LARGEST RAKHI Recorded in **Limca Book of Records, Telugu Book of Records, Wonder book of Records.**<br>➢ AKKANDA GNANA JYOTHI "Biggest Deepam" Recorded in **Limca Book of Records, Wonder Book of Records, Unique Wold Records,Telugu Book of Records.**<br>➢ 1 CRORE TREE PLANTATION BY MOST PEOPLE AT MOST LOCATIONS" Recorded in **Unique World Records.**<br>➢ LARGEST HAND PRINT INDIAN NATIONAL FLAG" Recorded in **Unique World Records.** |
| **12.** | **Honours:** |
| | ➢ **Academic Advisor** for National Cyber Safety and Security Standards (NCSSS), New Delhi.<br>➢ The Institution of Engineers' (India) **Andhra Pradesh State Centre Committee Member** from Computer Engineering Division for the sessions 2016-17 and 2017-18.<br>➢ **Life Time Professional Member** of Institute for Exploring Advances in Engineering (IEAE) and Reviewer for IEAE International Journals.<br>➢ **National Executive Council Memberof ISTE** (Indian Society for Technical Education).<br>➢ **Board Member, IUCEE** (Indo US Collaboration for Engineering Education).<br>➢ **Board Member, GEDC** (Global Engineering Deans Council).<br>➢ **Founding Member and Membership Chair, ASEE** (American Society for Engineering Education) Indian Chapter.<br>➢ **Executive Body Member forAPPECMA** (Andhra Pradesh Private Engineering Colleges Managements Association).<br>➢ **Educational Member** for Storage Networks Industrial Association India.<br>➢ **Board Member** for Big-Data Analytics Forum.<br><br>➢ **Peer Team Visit Member** for National Assessment and Accreditation Council **(NAAC).**<br>➢ **Expert Committee Member** for **UGC** Autonomous Visits.<br>➢ **APEAMCET Admission Committee Member in 2016** by Andhra Pradesh State Council of Higher Education, Govt. of Andhra Pradesh.<br>➢ **Editorial Board Member (CSE & IT)** and **Professional Member** forInstitute for Exploring Advances in Engineering (**IEAE) International Journals.**<br>➢ **Advisory Committee Members** for Centre for Education Growth and Research, India International Centre, New Delhi.<br>➢ **CEO-APPECMA Placements** for Andhra Pradesh Private Engineering Colleges Management Association.<br>➢ **Steering Committee Member** for Blackbuck EMC2 program in collaboration with GITAM University and IITH.<br>➢ **International Advisory Committee Chair** for 6th IEEE International Advance Computing conference (IACC-2016) 27-28th February 2016, SRKR Engineering College, Bhimavaram, Andhra Pradesh, India.<br>➢ **Program Advisory Committee Members** for International Conference on Artificial Intelligence, Robotics and Embedded Systems Theme: Intelligence and Automation AIRES-Oct-15-17, 2015, Organized by Dept. of Computer Science & Systems Engineering Andhra University College of Engineering (A) Visakhapatnam, A.P. India.<br>➢ Resource Person for **"LAKSHYAM"Program in ETV Andhra Pradesh/ETV2.** |

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| | ➢ Program Member, **Microsoft IT Academy**.<br>➢ **Member Indian delegates of Indian Society for Technical Education** visiting American Universities in the year 2013, Dubai Universities in the year 2014 and China Universities in the year 2009.<br>➢ **Member Board of Studies** Computer Science & Systems Engineering, Andhra university.<br>➢ **Member Board of Studies** Computer Science & Engineering, Krishna university.<br>➢ **Member Research Cell** Computer Science & Engineering, Acharya Nagarjuna University.<br>➢ **Member University Research Cell**, Krishna University.<br>➢ **Member Research Board** Computer Science & Engineering, K.L. University.<br>➢ **Member Research Board** Computer Science & Engineering, S.V.University. |
| **13.** | **Achievements at KL University** |
| | 1. Tied 2.0 Cr Funding<br>2. ACIC Nithy Ayog Project of 5.0 Cr Funding<br>3. MSME Incubation center 1.20 Cr Funding<br>4. IPFC Patenting Center 1.10 Cr Funding<br>5. TBI DST project of 6.50 Cr Funding |
| **13.** | **Achievements at SRKR Engineering College** |
| | ➢ NAAC Accreditation with 'A' Grade with CGPA of 3.60/4.00 scale which is a National level highest score in Engineering Colleges in 2016.<br>➢ UGC Autonomous Status in 2016.<br>➢ SIRO (Scientific and Industrial Research Organization) recognition by Ministry of Science and Technology, Government of India in 2016.<br>➢ NIRF Ranking- 85$^{th}$ rank in NIRF-2018, 81$^{st}$ rank in NIRF-2017 and 73$^{rd}$ rank in NIRF-2016 in top 100 Engineering Colleges in India by MHRD, Govt. of India.<br>➢ MSME Business Incubation Centre by Ministry of Micro, Small and Medium Enterprises, Govt. of India in 2016.<br>➢ FIST programme-2016 of Department of Science and Technology (DST), New Delhi.<br>➢ AICTE approval for admission of PIO/ FN/Gulf Quota/OCI students from the Academic year 2017-18 onwards.<br>➢ Permanent affiliation from Jawaharlal Nehru Technological University Kakinada (JNTUK) Academic year 2017-18.<br>➢ Departments Civil, CSE, ECE, EEE, IT, Mechanical & Mathematics are recognized as Research Centres by Jawaharlal Nehru Technological University Kakinada.<br>➢ Unnat Bharat Abhiyan (UBA) Program of MHRD, Govt. of India in 2018.<br>➢ AICTE Pradhan Mantri Kaushal Vikas Yojana for Technical Institute PMKVY-TI program for the unemployed youth<br>➢ Institution Innovation Council (IIC) by Ministry of HRD, Govt. of India from 2018.<br>➢ Test Practice Centre (TPC) by National Testing Agency (NTA) of MHRD from 2018.<br>➢ National Cyber Defence Resource Centre by National Cyber Safety and Security Standards, New Delhi.<br>➢ Collaborated with Bennett University for "Deep Learning and AI skills" Project.<br>➢ Collaborated with Microchip Academic Program Regional Training Center to establish joint Centre of Excellence to provide technical training, IPR, development of products etc.<br>➢ Educational Collaboration with EPICS (Engineering Projects in Community Service) in IEEE. SRKR is one among 13 Indian Engineering Colleges & Universities selected by IEEE & EPICS-Purdue University.<br>➢ MoUs with 24 International Universities and 54 National Industries and Government Organizations for students & staff exchange programs, training programs, |

collaborative research activities, internships, placements etc.

- Established and increased 19 Centres of Excellence. More than 3.52 crores worth of R&D projects sanctioned from various Government agencies.
- Collaborated with National Remote Sensing Centre (NRSC), Hyderabad and done Asset Mapping of Villages of East &West Godavari Districts using Bhuvan Panchayat mobile application and received 42.26 lakhs funding.
- Collaborative Labs/Centres established:
  - Applied Robot Control (ARC) Lab in collaboration with European Centre for Mechatronics, Indo-Euro Synchronization, Germany.
  - CM'S SEC (CM Skill Excellence Centres) granted by Andhra Pradesh State Skill Development Corporation (APSSDC), Govt. of Andhra Pradesh.
  - APSSDC- Dassault Systems Lab (3D-Experience Centre) by Andhra Pradesh State Skill Development Centre.
  - NI Labview Academy in collaboration with National Instruments.
- Awards and Rankings to SRKR Engineering College:
  - Received Times Excellence Award 2018-19 as Best Technical Educational Institutes in Andhra Pradesh.
  - Ranked as 38 in Top 100 Private T-Schools 2018 and 53 in overall ranking including Government institutions by Data Quest.
  - Rated as AAAA & 41st National Ranking in Top Engineering Institutes Ranking 2018 by Digital Learning.
  - Won Academy Champion (Rank-3) for outstanding performance in Women Rock IT, 2017-18 by CISCO.
  - Awarded as Exceptional Institution for Promotion of IP by Novel Patent Services & Novel IPR Academy in April 2018.
  - ISTE Best Student Chapter Awards in 2018 and in 2017 for Andhra Pradesh Region by Indian Society for Technical education.
  - Best Accredited Student Branch Award for CSI Student Chapter (AP-69) by Computer Society of India.
  - Recognized as a CISCO Networking Academy in November 2017.
  - Rated AAA in NPTEL Online Certification Courses. In 2018, achieved 2nd Rank in State Level and 6th Rank in all over India and in 2017 achieved 2nd Rank in State Level and 10th Rank in all over India.
  - Recognized as a Mozilla Campus Club by Mozilla, USA in December 2017.
  - Rated as AAAA by Careers 360, 1st position in AP in 2017 & 2018 ranking.
  - Awarded as Best Institute in South India by Dataquest in 2017.
  - Received Best Engineering College Award in Indian Engineering Educators and Administrators Conference 2017.
  - Academic Excellence Award for the year 2017 by Indian Technology Congress.
  - Received Best Emerging Engineering College Award from Score More Foundation, Pride India Star Puraskar in 2017.
  - Ranked as 17 in top 100 Private Engineering Colleges Survey 2017 by Higher Education Review.
  - Ranked as 45 in Top 100 Private T-Schools 2017 in India by Data Quest.
  - Ranked as 79 in Top Private Engineering Colleges in India and 51 in South Zone by The Week-Hansa Research Survey 2017.
  - Awarded as National Employability Award 2017 by Aspiring Minds.
  - Best Engineering College in South India by National Education Excellence in

2016.

- Ranked as 25th in top 100 Private Engineering Colleges in India by Higher Education Review in 2016.
- Ranked as 32nd in Top 100 Engineering Colleges in India and 10$^{th}$in Top 12 Engineering Colleges in South India by Silicon India in 2016.
- Ranked as 59 in Top 100 Private T-Schools 2016 in India by Data Quest.
- Awarded as INDIA 5000 BEST MSME for Quality Excellence
- Recognized as Qualified Microsoft Education Cloud Enabled Campus by Microsoft Corporation India Pvt., Ltd in 2016.
- A-Grade College by AP State Government Knowledge Mission
- Recognized as College of the Year 2015 by Silicon India
- Recognized as Engineering College of the Year 2015 by Higher Education Review

➢ Established i-Hub (Innovation, Incubation, Industry) with an aim to promote innovation and entrepreneurship among students and staff. i-Hub concentrates on latest technologies, new idea generation and encourages the students to develop prototypes and products. i-Hub provides all the facilities to start ups and budding entrepreneurs.

**Collaborations made for Skill Development:**

- APSSDC Skill Development Centre
- AP CM's Skill Excellence Centre
- APSSDC- Dassault Systems Lab
- National Instruments Lab
- National Skill Development Corporation
- Microchip Academy
- iBootup IoT Series workshops by IB Hubs, Bangalore
- CISCO Networking Academy
- IIT Bombay Remote Centre
- IIT Madras – NPTEL Local Chapter
- IIT Bombay – Spoken Tutorial - Lead College
- Microsoft Virtual Academy for Certification
- Google for Nano Degree Certification
- NIT Warangal, E&ICT Academy
- Mozilla Campus Club
- VOES Club ( Voice of Engineers@SRKR)
- APSSDC Cambridge certified British English Course

**Innovative Activities:**

- IUCEE EPICS –Purdue University Design Thinking and Projects
- Ideation by MSME BI/HI
- Stanford University Innovation Fellows Program (UIF)
- Andhra Pradesh Innovation Society (APIS)
- Boot up camps by iB-Hubs
- IEEE –EPICS Projects
- Boot Camps and Idea Pitching Sessions by Startup India Andhra Pradesh

- Boot Camps by EPICS
- 18 Startups by SRKR Alumni
- 150+ Prototypes/Products

**E-Learning Facilities Provided:**

- IIT Madras – NPTEL Local Chapter-MOOCs
- Elib Moodle online learning
- IIT e-Yantra Robotic Assignments
- Google Class Room for online assignments
- IIT Bombay – Spoken Tutorials
- Faculty Development Programs & Student Improvement Programs by IIT Bombay Remote Centre
- Stanford University UIF Online Courses
- IUCEE – IIEECP with Austria University
- APSSDC Online Courses

**Awards for Innovative Activities:**

- 16 students selected for University Innovation Fellows Program (UIF) of Stanford University, USA and attended Silicon Valley Meetup.
- 3 Students from 3rd year Mechanical Engineering attended Autosol September 2018 program at Germany in September 2018.
- Received Best Team Captain Award in E JATAYU-Electrical Gokart conducted at Noida, UP in March 2019.
- Won First Prize of Rs. 75,000/- at State Level Fintech College Connect Startup Challenge 2018.
- Won Third Prize of Rs. 25,000/- at State Level Fintech College Connect Startup Challenge 2018.
- Won First Prize Rs 75000 /- in State Level Startup India Andhra Pradesh Idea Competition conducted in Sep 2018.
- Won 3rd Prize in ZF India Innovation Challenge 2017.
- Received 8 Gold Medals, 3 Silver Medals and 4 Bronze Medals from National Design and Research Forum (NDRF) for the best projects.
- Received TCS Best Student Award and Best Student Project Awards.
- Attended AICTE Smart India Hackathon 2019, 2018 & 2017 and stood in top 10 positions in respective Nodal Centres.
- Two Teams (4+4) selected for National level IIT Bombay E-Yantra-2018 – Competition.
- One Team (4-Students) stood in top position in all India level IIT Bombay E-Yantra-2017 Competition and awarded with Robotics Kit and Certificate .
- Two CSE Students selected for Microsoft Student Partner Program – 2018
- One Student from IT Department selected for I2E – Entrepreneurship Course conducting by North Eastern University - USA
- Five Students selected for Google Developers Student Club by Google - USA & APSSDC
- 20 Students selected for Google Mobile Developers Club by APSSDC & Google – USA
- 20 Students and one faculty attended 3rd Mobile Developers Fest in

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| | S.V.University , Tirupathi on 25th Jan,2018.<br>▪ One student selected for Grace Hopper Conference conducted by Google, Microsoft and SAP in November 2017 at Bangalore.<br>▪ One student selected for Google Developers Students Club Workshop conducted by Google in Goa.<br>➢ Established and developed Innovation Centers, Incubation Centers, Entrepreneur Development Center, Career Development Center; US Education Awareness Centre, GATE, GRE, TOEFL, Civil Services, CAT Coaching Centers; APSCHE British Council Communication Skills Project, Global English Testing Service Centre etc.<br>➢ To sustain 100% placements, improved training programs by engaging skilled persons for CRT, Soft skills and Communication skills.<br>➢ Introduced Inner Engineering (Art of Living),PAIE (People Association for Inner Engineering) Club, Hobby Clubs, Short Film Club etc.<br>➢ Developed infrastructure facilities with extra built-up area, up-gradation of labs, exclusive digital library 24x7 facility, Zym facility for boys & girls, expanded sports facilities, international student's hostel etc.<br>➢ Provided Transport facility in all routes of West Godavari. |
| **14.** | **Research Projects Handled :** |
| | **SANCTIONED PROJECTS:**<br>1. A project titled "Demonstration of grid supportive EV charger and charging infrastructure at LT level (D-EVCI)" at a total cost of Rs. 71.784 Lakhs duration of 3 years under Mission India-Smart Grids scheme of DST.<br>2. A project titled "Dissecting Autism Trajectories in Longitudinal Electronic Health Records" at a total cost of Rs.29.324 Lakhs duration of 2 years under Indo-Israeli Joint Project scheme of DST.<br>3. A project tilted "Early detection and analysis of Brain Tumor & Alzheimer's Diseases" duration of 3 years of Rs. 19.65 Lakhs under RPS Scheme from AICTE.<br>4. Pradhan Mantri Kaushal Vikas Yojana for Technical Institute (PMKVY-TI) of Rs. 26.28 Lakhs from AICTE in 2017.<br>5. Skill and Personality Development Program Centre for SC/ST Students (SPDP) of Rs. 25.00 Lakhs under SPDP Scheme of AICTE.<br>6. Fund for Improvement of S&T Infrastructure (FIST) of Rs. 30.00 Lakhs from DST.<br>7. Asset mapping of villages of East Godavari Dist. Using Bhavan Panchayat mobile application of Rs. 21.38 Lakhs from National Remote Sensing Centre (NRSC).<br>8. Asset mapping of villages of West Godavari Dist. Using Bhavan Panchayat mobile application of Rs. 18.18 Lakhs from National Remote Sensing Centre (NRSC).<br>9. Pradhan Mantri Kaushal Vikas Yojana for Technical Institute (PMKVY-TI) of Rs. 5.67 Lakhs from AICTE in 2016.<br>10. Modernization of Computer Networks and Network Security Lab duration of one year of Rs. 6.80 Lacks under MODROBS Scheme from AICTE.<br>11. Industry Institute Partnership Cell duration of two years of Rs. 3.25 Lacks, under IIPC Scheme from AICTE.<br>12. Ashwini Project a part of Byrraju Foundation Sayam Computers, which was inaugurated by President of India Dr. A. P. J. Kalam.<br>13. Gram IT project part of Byrraju Foundation Sayam Computers. |

**SEMINARS/CONFERENCES SANCTIONED:**

1. Three days workshop on **Data Science Research**grant of Rs. 6.00 Lakhs sanctioned by DSTin the year 2016.
2. National Conference on **Recent Trends in Big Data and Cloud Computing**grant of Rs. 1.00 Lakhs sanctioned by SERB, New Delhi in the year 2016.
3. National Conference on **Computational Social Sciences: The Future Ahead**sanctioned by AICTE, grant of Rs. 0.50 Lakhs in 2013.

**PROJECTS SUBMITTED:**

1. Adaptive Edge Resource Orchestration Computing Techniques for X-IoT of worth 64,28,097/-
2. To Design a Directionality aware cross layer TCP protocol for IoT of worth 17,78,400 (2 Y)
3. Design and development of Flexible Resource Consolidation Approach for IoT-Edge Cyber of worth 2,617,845 (DST)
4. Technology Business Incubator (TBI) of worth Rs. 14.47 Crores to DST.
5. Share and Mentor Institutions (MARGDARSHAN) of worth Rs. 46.00 lakhs to AICTE.
6. SAMRIDDHI - Scheme for SC/ST students for Setting Start-Ups of worth Rs. 20.00 Lakhs to AICTE.
7. Prerana (Preparation SC/ST Students for Higher Education) of worth Rs. 10.00 Lakhs.
8. A project entitled Upgradation of Knowledge Engineering Lab with Machine Learning and Artificial Intelligence of worth Rs. 17.82 Lakhs submitted to AICTE.

   A project entitled AnnVis: Analysis and Visualization Platform for Large Scale Plant Genomics of worth Rs. 42.79 Lakhs submitted to SERB.

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| **15.** | **Consultancy and Sponsored Research Activities:** | | |
| | ➢ Developed and Maintaining Andhra Pradesh panchayati rajSoftware portal.<br>➢ Consultant for http://ayurvedicmedicinalplants.in/automation, services and maintenance<br>➢ Developed SNIA (Software Network Industrial Association) Web site for SNIA-India Association.<br>➢ Content Consultant for GATE Portal Nexprise Pvt Ltd.<br>➢ Consultant for Legal Soft Vegesna Software Pvt Ltd.,<br>➢ Consultant for E-Seva centres in West Godavari District.<br>➢ Consultant for Ashwini project a part of Byrraju Foundation Satyam Computers, which was inaugurated by President of India Dr A P J Kalam.<br>➢ Consultant for Gram IT project part of Byrraju Foundation Satyam Computers.<br>➢ S.R.K.R. Engineering College Web site Maintenance.<br>➢ Consultant for DNR College Office Automation.<br>➢ Consultant for Bhimavaram Hospital Software Maintenance.<br>➢ Consultant for DPM Office Automation.<br>➢ Consultant for Serrilogica Automation of Admission and Counselling Procedure. | | |
| **16.** | **Membership of scientific and professional Societies** | : | CSI, ISTE, EMIC, SNIA,IUCEE,GEDC,ASEE,FIE,CEGR, IEAE |
| **17.** | **Other related experience-research, industrial etc** : | | |
| | 1. Co-Ordinator for Microsoft IT Academy for E-Learning and download the Softwares.<br>2. Co-Ordinator for Infosys Technologies Ltd for participation in Campus Connect Program<br>3. Co-Ordinator for IUCEE (Indo-US Collaboration for Engineering Education) 2011 IUCEE College Consortium Member.<br>4. Coordinator for IBM Innovative Project ECO systems Academic Relations.<br>5. Coordinator for TCS – Sangam, TCS Academic Interface Program.<br>6. Coordinator Infosys Spoc, Campus Connect Programme in collaboration with Infosys<br>7. Coordinator for CSI Student Chapter, Bhimavaram<br>8. Co-ordinator for Microsoft Student Chapter.<br>9. Lead partner for University Relationship Program (URP) Hewlett-Packard India Software Operations Private Ltd.<br>10. Technical Consultant for Byrraju Foundation working towards rural transformation.<br>11. Educational Member for Storage Networks Industrial Association India.<br>12. Coordinated Three E-Governance Microsoft Student Projects<br>a. Online Banking customer care portal.<br>b. b.State Employment Portal.<br>c. Software Project Management. | | |

| 18. | **BOOKS PUBLISHED** | : | |
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- Theory of Computation Formal Languages and Automata Theory published by SCITECH Publications, ISBN 8188429945
- UML- Unified Modelling Language
- HTML Concepts
- Lab Manuals:

  Java Programming Laboratory Manual
  Computer Graphics Laboratory Manual
  Operating Systems Laboratory Manual
  Network Pragramming Laboratory Manual
  Object Oriented Programming Laboratory Manual
  Database Management Systems Laboratory Manual
  Microprocessors Laboratory Manual
  Data Structures Laboratory Manual
  Web Technologies Laboratory Manual
- Published Article on **Research Culture in Educational Institutions** in Higher Education Review Magazine, December 2016, Pages 60-61, ISSN: 0018-1609

| 19. | **Research Paper Publications :** |
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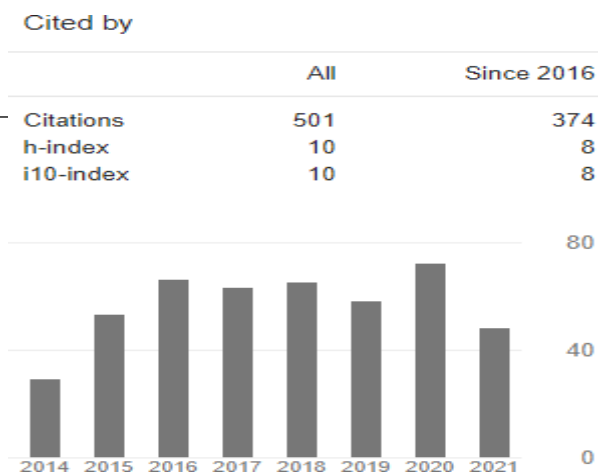
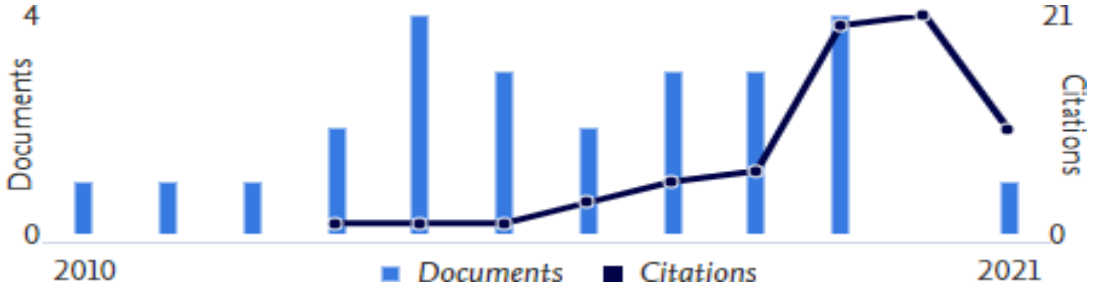
|---|---|
| Scopus ID | 56924940200 |
| Researcher ID | P-7540-2015 |
| ORCID ID | 0000-0002-4885-1678 |

**GOOGLE SCHOLAR**




**SCOPUS**



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| **20.** | **Reviewer for National / International Journals &Conferences:** |
| | [1]. Reviewer for Institute for Exploring Advances in Engineering (IEAE) International Journals.<br>[2]. Reviewer for International Journal of Engineering and Technology (IJET), Volume 3, No.3, April Issue.<br>[3]. Reviewer for 10th world conference on Systemics, cybernetics and informatics: WMSCI 2006 jointly with the 12th international Conference on Information Systems Analysis and Synthesis: ISAS 2006 July 16-19, 2006 – conducted by Orlando, Florida, USA.<br>[4]. Reviewer for International Conference Bio-Informatics for the session Data ware housing & mining , Neural Networks conducted by AU College of Engineering , Visakhapatnam.<br>[5]. Reviewer for International Conference on Transformations in Engineering Education conducted by IUCEE. |
| **21.** | **No. of Conferences/Workshops Conducted** |
| | [1]. General Chair for 2nd International Conference on Applied Science and Technology (ICAST-2019) on 27th& 28thMarch 2019.<br>[2]. General Chair for National Level Student Expo CRUX 2019 during 6th& 7thMarch 2019.<br>[3]. Program Chair for Grand Finale of Smart India Hackathon 2019 during 2nd& 3rd March 2019.<br>[4]. General Chair for National Level Techno Management Symposium NIPUNA'19 on 1st& 2ndFebruary 2019.<br>[5]. Program Chair for Current Trends of Information Technology TECHFLEET 2K19 on 30th& 31stJanuary 2019.<br>[6]. General Chair for the workshop on Machine Learning on 30th& 31stJanuary 2019.<br>[7]. Program Chair for the workshop on "Cloud Computing" in collaboration with IIT Kharagpur during 29th& 30thJanuary 2019.<br>[8]. General Chair for National Level Student Technical Symposium SANKETA-2k19 on |

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| | 29th& 30th Jan 2019.<br>[9]. As a President of SRKR Institution Innovation Council (IIC) organized "India First Leadership Talk Series" by Shri. Anand Mahindra, Chairman, Mahindra Group on 10thJanuary 2019.<br>[10]. As a President of SRKR Institution Innovation Council (IIC) organized workshop on "IPR for student & faculty members" on 10thJanuary 2019.<br>[11]. Program Chair for AICTE-MHRD Regional Sensitization Workshop on IIC, ARIIA and SIH on 10th Jan 2019.<br>[12]. General Chair for the National Level Student Technical Symposium SPURTHI 2019 on 9th& 10th January 2019.<br>[13]. General Chair for National Level Technical Symposium SUPERNOVA 2k19 during 7th& 8thJanuary 2019.<br><br>[14]. General Chair for National Level Student Technical Symposium TRANCE-2k19 on 3rd& 4th January 2019.<br>[15]. General Chair for A National Level Student Technical Symposium SANKALP-2018 27th& 28th December 2018.<br>[16]. Program Chair for State Level 24 hours Hackathon Program SPARDHA 2k18 on 15th&16thDecember 2018.<br>[17]. General Chair for the Workshop on Emerging Trends in Knowledge Societies: Universities/Institutes & their social responsibilities on 21st Dec 2018.<br>[18]. Program Chair for AICTE Regional Convention for Chhatra Vishwakarma Awards on 19th Nov 2018.<br>[19]. General Chair for the workshop on Preliminary Aspects of Soft Computing Techniques during 29th Nov to 1st Dec 2018.<br>[20]. Program Chair for STEPIN 2k18 a mini-fest on 15th Sept 2018.<br>[21]. Program Chair for "College Connect Programme on Mentors-Mentee" in Association with AP Information Technology Academy (APITA), Govt. of Andhra Pradesh and TV5 on 30thAugust 2018.<br>[22]. Program Chair for Mega Quiz Competition "QUIZZOMANIA 2018" on 27thAug 2018.<br>[23]. General Chair for the workshop on Preparing students for 21st Century system design challenges & solutions using NI platform on 21st August 2018.<br>[24]. General Chair for the workshop on German Engineering Days-Academic and Research Presence in India on 10th August 2018.<br>[25]. General Chair for the workshop on Machine Learning Evolve Predictive Data Analysis during 23rd to 28th July 2018.<br>[26]. Program Chair for Induction Program for First Year Students on 16th to 25th July 2018.<br>[27]. General Chair for the workshop on "Introduction to Intellectual Property Rights(IPR) & how to File Patent" on 12th July 2018.<br>[28]. General Chair for the workshop on AI and Deep Learning" by leadingindia.ai in collaboration with Bennett University during 28th to 30th June 2018.<br>[29]. General Chair for National Level Student Expo CRUX 2018 on 10th& 11th March 2018.<br>[30]. General Chair for National Level Student Symposium NIPUNA'18 and ISTE Student Convention (AP) on 23rd& 24th February 2018.<br>[31]. General Chair for D. Challenge Design Thinking Crash Course on 23rd Feb 2018.<br>[32]. Program Chair for Current Trends of Information Technology TECHFLEET 2K18 on 20th& 21st Feb 2018.<br>[33]. Program Chair for the workshop on Internet of Things and Artificial Intelligence on 18th& 19th February 2018.<br>[34]. General Chair for Activating Youth Empowerment and Women Entrepreneurship |

in association with iBhubs on 3rd February 2018

[35]. General Chair for Coding Contest "Code Master 2018" during 27th January 2017 to 10th March 2018.

[36]. General Chair for National Level Student Technical Symposium SANKETA-2k18 on 8th& 9th February 2018.

[37]. General Chair for the National Level Student Technical Symposium SPURTHI'18 on 1st& 2nd February 2018.

[38]. General Chair for International Conference on Applied Science and Technology (ICAST-2018) on 24th& 25th January 2018.

[39]. General Chair for National Level Technical Symposium Supernova-2018 on 5th& 6th January 2018.

[40]. General Chair for National Level Technical Symposium TRANCE-2k18 on 4th& 5th January 2018.

[41]. General Chair for A National Level Student Technical Symposium SANKALP-2017 on 28th& 29th December 2017.

[42]. Program Chair for State Level 24 hours Hackathon Program SPARDHA on 5th& 6th Oct 2017.

[43]. General Chair for the Teacher Training Progrmme-British Council Pilot on English Communication Skills in association with APSSDC during 04-14 September 2017.

[44]. General Chair for the LabView Academy Training Program conducted in association with National Instruments during 01-11 September 2017.

[45]. General Chair for the workshop on i2E Entrepreneurship Development on 17th Aug 2017.

[46]. General Chair for Two week FDP on Cyber Security during 09-22 July 2017.

[47]. General Chair for Two week workshop on Android App development during 2nd to 16th June 2017.

[48]. General Chair for MIT App Inventor one week workshop on 15thto 21st May 2017.

[49]. General Chair for National Level Seminar on Geotechnics for expansive Soils on 18thMarch 2017.

[50]. General Chair for National Level Workshop on Innovation and Incubation centers in Engineering colleges on 9thMarch 2017.

[51]. General Chair for National Level Workshop on Legal Metrology on 5thMarch 2017.

[52]. General Chair for National Level Entrepreneur's Day on 2ndMarch 2017.

[53]. General Chair for National Workshop on Data Science Research on Big Image Data during 24th to 26th Feb 2017.

[54]. General Chair for National Level Innovation Day on 20thFeb 2017.

[55]. General Chair for A National Level Student Symposium NIPUNA'17 on 17th& 18th February 2017.

[56]. General Chair for National Level Technical Symposium TRANCE-2k17 on 10th& 11th February 2017.

[57]. General Chair for National Level Technical Symposium SANKETA-2k17 on 8th& 9th Feb 2017.

[58]. General Chair for the National Level Workshop on Bigdata and Hadoop on 6th& 7th February 2017.

[59]. General Chair for National Conference on Recent Trends in Big Data and Cloud Computing-TECHFLEET-2K17 on 30th& 31st Jan 2017.

[60]. General Chair for Coding Contest "Code Master" on 29th January 2017.

[61]. General Chair for a National Level Student Expo CRUX on 27th& 28thJanuary 2017.

[62]. General Chair for the Workshop on Water Pollution on 25th January 2017.

[63]. General Chair for the Seminar on Pollution Issues, Consequences & Remedies on 22nd January 2017.

[64]. General Chair for Technical Symposium Supernova-2k17 on 5th& 6th Jan 2017.

[65]. General Chair for 6-day workshop on AP Cloud Computing Initiatives during 3rdto 8th Jan 2017.
[66]. General Chair for Awareness Program on Digital Financial Literacy Program during 29th Dec 2016 to 3rd Jan 2017.
[67]. General Chair for the Workshop on Importance of Civil Engineers in Construction of best models on 29th December 2016.
[68]. General Chair for National Conference on Recent Trends in Artificial Intelligence CONVERG- 2k16 on 23rd& 24th December 2016.
[69]. General Chair for the National Level Symposium SPURTHI on 21st& 22nd December 2016.
[70]. General Chair for the Workshop on Ethical Hacking on 21st December 2016.
[71]. General Chair for International Conference on Emerging Multidisciplinary Research and Computational Intelligence (ICEMRCI) 2016 on 15th& 16th December 2016.

[72]. General Chair for the Faculty Development Program on IBM Business Analytics on 21st to 26th November 2016.
[73]. General Chair for the Conference on Geospatial Technologies on 27-28 October 2016.
[74]. General Chair for the Workshop on Personality Development Programme on 25th Oct 2016.
[75]. General Chair for the Workshop on Sahaj Samadhi Meditation Programme on 21-23 October 2016.
[76]. General Chair for Social Awareness Programme on 6th Oct 2016.
[77]. General Chair for the Workshop on IUCEE-SPEED on Engineering Education for Multifaceted Engineers on 22-29 September 2016.
[78]. General Chair for the Training Programme on CNC Milling and Turning using MTAB Equipment on 6thSept 2016.
[79]. General Chair for the Training Programme on Soft skills on 19th Aug 2016.
[80]. General Chair for National Level Workshop on Land and Water Management Aspects of Godavari Western Delta on 5th Aug 2016.
[81]. General Chair for National Level Workshop on The Art of Living Course "Happiness" on 22-24 July 2016.
[82]. General Chair for the National Level Workshop on Internet of Things (IoT) on 07-09 July 2016.
[83]. General Chair for the Workshop on Advances in Materials and Manufacturing Technologies on 23rd April 2016.
[84]. General Chair for the Seminar on Godavari and Krishna Deltas-Hotspot for Vulnerability on the eve of Earth Day, Sponsored by SERB, NewDelhi on 22nd April 2016.
[85]. General Chair for the Hands-on Workshop on PYTHON on 12-13 March 2016.
[86]. General Chair for National Conference on Current Trends of Information Technology- TECHFLEET-2K16 during 4th, to 6th March 2016.
[87]. General Chair for the Workshop on Research Avenues and Emerging Trends in Electrical Engineering on 26th Feb 2016.
[88]. General Chair for the Conference on Big Data and Internet of Things on 26th Feb 2016.
[89]. General Chair for the Workshop on Outcome Based Education and Accreditation on 26th Feb 2016.
[90]. General Chair for NIPUNA-2016 A National Level Technical Symposium on 19-20 Feb 2016.
[91]. General Chair for the Conference SANKETA-2016 on 12-13 Feb 2016.
[92]. General Chair for the Workshop on IJELLH Role of Grammer in English Language

Learning on 1st Feb 2016.

[93]. General Chair for a National Level Student Technical Symposium -TRANCE-2016 on 28-29 Jan 2016.

[94]. General Chair for the Seminar on Osmosys Software Solutions on 8th Jan 2016.

[95]. General Chair for the Seminar on Career Prospects & Job Opportunities In USA on 07.01.2016.

[96]. General Chair for the Seminar on Role of Mathematics in Technical Education-2016(RMTE-16) on 6th Jan 2016.

[97]. General Chair for SUPERNOVA-2k16 Students National Level Conference on 4-5 Jan 2016.

[98]. General Chair for the Seminar Various career and study opportunities for Civil Engineers on 18th Dec 2015.

[99]. General Chair for the Conference SANKALP-2015 on 16-17 Dec 2015.

[100]. General Chair for the Workshop on Developments in Pavement Design Evaluation and Material Characterization on 15-17 Nov 2015.

[101]. General Chair for the Workshop on the Transmission of Energy on 31 Oct to 9 Nov 2015.

[102]. General Chair for the Seminar on Research Challenges and Opportunities on 3rd Oct 15.

[103]. General Chair for Three day short term course on Digital Signal Processor Controlled Power Electronics Converters & Drives on 28-30 Sept 2015.

[104]. General Chair for the Seminar on Our Role in National Development on 24th Sept 2015.

[105]. General Chair for the Workshop on Drinking Water Quality with Special Emphasis on Impact of Agriculture and Aquaculture Practices in Coastal Tracts of Godavari Delta, Andhra Pradesh on 28-29 Aug 2015.

[106]. General Chair for the Workshop Apoorva-2015 on 13-14 Aug 2015.

[107]. General Chair for the Workshop on Speech Processing on 22-23 July 2015.

[108]. General Chair for the Workshop on Communication Skills and Personality Developmenton 12th July 2015.

[109]. General Chair for AGASTYA2k15 - National Level Technical Fest on 16-17 March 2015.

[110]. General Chair for the SDP on Mobile Apps and Security on 1-2 March 2015.

[111]. General Chair for National Level Conference Big Data Analytics and Industry Requirements on 22-24Feb 2015.

[112]. General Chair for TECHFLEET-2K15 a National Conference on “Current Trends of Information Technology", 21-22 Feb 2015.

[113]. General Chair for the Seminar on SAP Inside Track, 31st Jan 2015.

[114]. General Chair for the Workshop on Big Data Platform, applications & Architecture, 31st Jan 2015.

[115]. General Chair for National Level Conference on Electrical Technologies SANKALP-2014, 23-24 Dec 2014.

[116]. General Chair for the Workshop on Geospatial technologies: Wet land Ecosystems on 17-18 Aug 2014.

[117]. General Chair for National Level Conference Apoorva-2014 on 09-10 Aug 2014.

[118]. General Chair for the Workshop on Employability Skills and Industry Trends on 7th Aug 2014.

[119]. General Chair for the Workshop on Digital control for power electronic applications on 24-26 July 2014.

[120]. General Chair for SDP on Android Application Development 8-9 March 2014.

[121]. Program Chair for National Conference on Current Trends of Information Technology TECHFLEET-14, March 8th& 9th 2014.

[122]. General Chair for the Workshop on Personality Development on 8-9 March 2014
[123]. General Chair for Seminar on Utilization of Natural Resources of Andhra Pradesh on 7th March 2014.
[124]. General Chair for CONVERG-2K13 National Conference on "Research Trends of Information Technology" on 28-30 Nov 2013.
[125]. General Chair for Apoorva-2013 on 09-10 Nov 2013.
[126]. General Chair for National Conference on Current Trends of Information Technology TECHFLEET-13, March 19th& 20th 2013.
[127]. General Chair for Two day "Faculty Development Program Cloud Computing" on 17-18 March 2013.
[128]. General Chair for SDP on Linux Administration & Web Designing on 18-19 Feb 2013.
[129]. General Chair for A National level technical conference SANKALP-2012 on 28-29 Dec 2012.
[130]. General Chair for the Workshop on How To Build A Great Institute: Igniting Genius Within on 30th Nov 2012.

[131]. General Chair for the Two day "Work Shop on Ethical Hacking & Cyber Security" on 17-18 Aug 2012.
[132]. General Chair for Workshop on Advanced digital signal processing and its applications on 25-30 June 2012.
[133]. General Chair for Two day "Faculty Development Program-Object Oriented Methodologies", 9-10 March 2012.
[134]. General Chair for Two day "Student Development Program -Cloud Computing" on 2nd Feb 2012.
[135]. General Chair for National Conference on Current Trends of Information Technology TECHFLEET-12, January 5th& 6th 2012.
[136]. General Chair for the SDP on Ethical Hacking on 6th Jan 12.
[137]. General Chair for the workshop on Role of Basic Sciences in Engineering & Technology on 31st Dec 2011.
[138]. General Chair for the Webinar on Active Learning in Engineering – by IUCEE – WEBINAR on 5-Oct-11.
[139]. General Chair for National Conference on Current Trends of Information Technology TECHFLEET-11, 22nd& 23rd February 2011.
[140]. Convenor for a Social Program Conducted by Information Technology "**BIGGEST CHARKHA**" as a part of Cheer India Program on 26th January 2016
[141]. Program Chair for a Social Program Conducted by Information Technology **"LEND A HAND FOR BRIGHTER INDIA"**as a part of Cheer India Program**,** 26th January 2015.
[142]. Program Chair for a Social Program Conducted by Information Technology **"1 CRORE TREE PLANTATION BY MOST PEOPLE AT MOST LOCATIONS"** On 23rd August 2014.
[143]. Program Chair for a Social Program Conducted by Information Technology **"AKANDA JNANA JYOTHI"**as a part of Cheer India Program**,** 26thMarch 2013.
[144]. Program Chair for a Social Program Conducted by Information Technology **SAVE TREES** as a part of Cheer India Program**,** 22**nd**March 2012
[145]. **EENADU CHRACHA VEDIKA**" T&P Cell and EENADU are Organizing a Discussing forum on "How to acquire the job skills for better future "on 23rd Aug 2012.
[146]. Program Chair for a Social Program Conducted by Information Technology **CHEER INDIA,** 12thFebruary 2011.
[147]. Program Chair for National Conference on Research Trends of Information Technology CONVERG-2K10, 30th& 31st July 2010.
[148]. Program Chair for National Conference on Research Trends of Information

Technology CONVERG-2K9, 9th& 10th Sep 2009.

[149]. Program Chair for National Conference on Research Trends of Information Technology TECHFLEET'09, 15th April 2009.

[150]. Program Chair for National Conference on Research Trends of Information Technology CONVERG-2K8, 22nd& 23rd Feb 2008.

[151]. Program Chair for National Conference on Current Trends of Information Technology TECHFLEET'08, 20th& 21st Feb 2008.

[152]. Program Chair for National Conference on Current Trends of Information Technology MERG-07, 17th& 18th Feb 2007.

[153]. Program Chair for International Conference on Current Trends of Information Technology MERG-05, 1st, 2nd& 3rd Oct 2005.

[154]. Program Chair for International Conference on Current Trends of Information Technology Pre-Conference Symposium on 4th, 5th& 6th March 2004.

[155]. Chief Coordinator for CENTRIFUGE-2k3 a National Level Technical Symposium on 10th& 11th March 2003

[156]. Convener for Cyber Y2k a National Level Technical Conference.

**22. Faculty Development Programs Conducted :**

[1]. Faculty Development Program and Hands on workshop "IoT through MATLAB" in association with E&ICT Academy, NIT, Warangal during 18thto 22ndMarch 2019.

[2]. AICTE-ISTE sponsored refresher program on Research Methodology and Statistical Analysis during 9th to 14th July 2018.

[3]. Faculty Development Program on MOOCS, Open Education & Open Educational Resources in association with Electronics & ICT Academy, NIT Warangal during 9-11 Nov 2017 and 26-28 March 2018.

[4]. AICTE Sponsored Faculty Development Program on Latest Software Applications in Civil Engineering on 23rdOct 2017 to 04thNov 2017.

[5]. Faculty Development Program on Data Science and Big Data Analytics in association with Electronics & ICT Academy, NIT Warangal from 30th Oct 2017 to 4th Nov 2017.

[6]. General Chair for the Teacher Training Programme-British Council Pilot on English Communication Skills in association with APSSDC on 04th to14th September 2017.

[7]. Faculty Development program on Cyber Security by Dr. Bernhard M. Hammerli, Head of Cyber Security Activities, Switzerland from 9th – 22nd July 2017

[8]. Faculty Development program on IBM Business Analytics from 21.11.2016 to 26.12.2016.

[9]. FDP on CNC Milling and Turning using MTAB Equipment on 06.09.2016.

[10]. Short term course on Digital Signal Processor Controlled Power Electronics Converters & Drives from 28th Nov 2015 to 30th Nov 2015.

[11]. SDP on Mobile Apps and Security 1st – 3rd March 2015.

[12]. SDP on Android Application Development from 8th – 9th March 2014.

[13]. Two day FDP on Cloud Computing" from 17-18 March 2013.

[14]. SDP on Linux Administration & Web Designing from 18th 19th Feb 2013.

[15]. IT Dept in collaboration with Virtusa, Hyderabad conducted 3 day Faculty Development program on Web Technologies from 10th Oct – 12 Oct 2012

[16]. IT Dept in collaboration with Infosys, Hyderabad conducted Faculty Development program "Object Oriented Methodologies" on 9th & 10th March 12.

[17]. SDP on Ethical Hacking on 06.01.2012.

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| | [18]. IT Dept in collaboration with Danlaw Technologies , Hyderabad conducted Faculty Development program "Micro Controller 8051" on 10th ,11th and 12th Oct 2011<br>[19]. IT Dept in collaboration with HP Software, Hyderabad conducted 3 day Faculty Development program on Cloud Computingfrom28th July to 30th July 2010.<br>[20]. IT Dept in collaboration with TCS, Hyderabad conducted 2 days Faculty Development Program on Object Oriented Methodologies in Feb 2007.<br>[21]. IT Dept in collaboration with TCS, Hyderabad conducted 2 days Faculty Development Program on Web Technologies in Feb 2007.<br>[22]. IT Dept., Conducted two days workshop on Oracle – 10G on 14th & 15th April 2007.<br>[23]. IT Dept., Conducted three days workshop on Micro Controllers on 6th,7th&8th Jan 2007.<br>[24]. IT Dept & CSE Dept of SRKR Engineering College in collaboration with IBM conducted 1 week workshop on "DB2 UDB Workshop" from 4th to 7th August 2006.<br>[25]. IT Dept & CSE Dept of SRKR Engineering College with IBM conducted 2 days workshop on "Great Mind Challenges" on 25th and 26th Sep 2006.<br>[26]. IT Dept & CSE Dept of SRKR Engineering College in collaboration with IBM conducted 2days workshop Tivoli on 14th and 15th Nov 2006.<br>[27]. IT Dept & CSE Dept of SRKR Engineering College in collaboration with IBM conducted 2days workshop Rational Rose<br>[28]. IT Dept.,Conducted two days workshop on Storage Area Networks on 29th & 30th Nov'04. |
| **23.** | **Student Development Programs Conducted :** |
| | [1]. Python certification program by Microsoft Virtual Academy (MVA) Certification & NPTEL Certification during December 2018 to April 2019.<br>[2]. Data Science with Python certification program by Coursera (University of Michigan) Certification during December 2018 to April 2019.<br>[3]. Programming Skills (JAVA) certification program by IIT Bombay Spoken Tutorial Certification during December 2018 to April 2019.<br>[4]. Organized 6-weeks online training Fall 2018 program for 4 University Innovation Fellows (UIFs) from September 2018 to November 2018 by Stanford University, USA.<br>[5]. Selection of Business Ideas under MSME Business Incubation on 20th September 2018.<br>[6]. Organized "Startup India Andhra Pradesh Yatra - Boot Camp & Idea Pitching Session" by Government of India & AP Innovation Society on 4th September 2018.<br>[7]. Organized an "IUCEE-IEEE-EPICS Boot Camp" on 23rd August 2018.<br>[8]. Conducted "Big Data Developer Boot Camp" by IT Varsity Hyderabad during 7th& 8th July 2018.<br>[9]. Python certification program from July 2018 to November 2018.<br>[10]. Android certification program from July 2018 to November 2018.<br>[11]. Big Data certification program from July 2018 to November 2018.<br>[12]. Aurdino certification program by IIT Bombay Spoken Tutorial Certification during July 2018 to November 2018.<br>[13]. IIT Madras NPTEL online courses from July 2018 to October 2018.<br>[14]. Summer technology training on "Android Mobile Applications, PHP based Web Application, Java & ORACLE based Web Application, Python based Web |

Application" from 24th April 2018 to 10th July 2018.

[15]. Certification training program on "Google Mobile Web Specialist (MWS) - Progressive Web Apps (PWA)" in February 2018.

[16]. IIT Madras NPTEL online courses from January 2018 to April 2018.

[17]. 6 weeks online training Spring 2018 Program for University Innovation Fellows (UIFs) from January 2018 to February 2018 by Stanford University, USA.

[18]. CISCO Certification Program on Cyber Security Essentials and IoT from December 2017 to April 2018.

[19]. IIT Bombay Spoken Tutorial JAVA Certification from December 2017 to April 2018.

[20]. Microsoft Virtual Academy Python Certification from Dec 2017 to April 2018.

[21]. Mean Stack and Cloud Developer Workshop from 18th to 20th December 2017.

[22]. Big Data Developer Boot Camp by IT Versity and Technology Centre on 12th December 2017.

[23]. Training program on IUCEE-EPICS by Dr. William Oakes, Purdue University, USA on 2nd December 2017.

[24]. 6 weeks online training Fall 2017 Program for University Innovation Fellows(UIFs) from August 2017 to October 2017 by Stanford University, USA.

[25]. IIT Madras NPTEL Certifications from July 2017 to October 2017.

[26]. 60 Hours Python Certification Training Course from June 2017 to November 2017.

[27]. 60 Hours Google Android Certification Training Course in association with APSSDC & Google from June 2017 to November 2017.

[28]. Two week workshop on "Android App Development" on 2nd to 16th June 2017.

[29]. One week workshop on "MIT App Inventor" on 15th to 21st May 2017.

[30]. One Week Workshop on "PhP Project Training" on 13th to 20th May 2017.

[31]. One Week Workshop on "Basic Web Development" on 5th to 12th May 2017.

[32]. One Week Workshop on "Java" on 01st to 07th May 2017.

[33]. One Week Summer Workshop on "Android" on 11th-17th May 2016.

[34]. Two days Workshop on "Python" on 09th -10th May 2016.

[35]. Two days Workshop on "SAP" on 06th-07th May 2016.

[36]. 10 Day Hands on PHP Training on April 25th to May 5th 2016.

[37]. Two days Hands-on Workshop on PYTHON on 12th to 13th March 2016.

[38]. Two Days Workshop on "ANDROID" has been conducted by Mr.K.Srinivas Rao on 2nd March, 2015.

[39]. A One Days Workshop on "BIG DATA" has been conducted by Mr. Manish Kumar Jain, on 22nd February 2015. In the Conference of Techfleet-2K15.

[40]. A One Days Workshop on "MOBILE APPLICATIONS DEVELOPMENT" has been conducted by Mr. M.Srinivasa Varma, Consultant of MNC's, on 9th March 2014. In the Conference of Techfleet-14.

[41]. A 2 Days Workshop on "MOBILE APPLICATIONS DEVELOPMENT"on 8th&9th Feb 2014.

[42]. A 2 Days Workshop on "WEB NUX" has been conducted by Mr. K.Koteswara Rao, the Joint Secretaries of CSI on 18th & 19th February 2013, a work shop on LINUX ADMINISTRATION &WEB DESIGNING.

[43]. Workshop on "Ethical Hacking and Cyber Attack" by K.Srinivasa Rao on 17th &

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| | 18th August 2012.<br>[44]. Student development program on .Net platform by Dept of I.T in collaboration with Millennium software solutions on 9th, 10th & 11th Feb 2007.<br>[45]. Training program on Web Technologies for I.T Dept students by Sri M. Dharmendra & Sri P. Vamsi Krishna.<br>[46]. Training program on Web Technologies for I.T Dept students by Sri M. Dharmendra & Sri P. Vamsi Krishna.<br>[47]. Training program on Networks Programming Concepts for I.T Dept students by Sri S.Venkata Ramana.<br>[48]. Training program on Rational Rose for I.T Dept students by Sri M. Dharmendra.<br>[49]. Training program on Oracle 9i for I.T Dept students by Sri S.R.G Reddy.<br>[50]. Personality Development program in collaboration with Wipro Technologies Ltd., Hyderabad on 30th, 31st Dec 2006.<br>[51]. Campus Recruitment Training program for 3rd year B.Tech (IT)(2005–2006) Batch Students in collaboration with TIME, Vishakapatnam on July 2005.<br>[52]. Campus Recruitment Training program for 3rd year B.Tech (IT)(2006–2007) Students in collaboration with TIME, Vishakapatnam on July 2006. |

| **24.** | **List of Conferences, Short -term courses etc. participated :** |
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| | [1]. Delegate to**MakeinAP** Event on 21.11.2018 at Vijayawada organized by AP Govt.<br>[2]. Attended **Amaravati Mini Makers Faire** on 29th July 2018 at Vijayawada organized by AP Innovation Society & IB Hubs.<br>[3]. Attended **IEEE-EPICS-IUCEE Partnership Meeting** conducted for IUCEE Core Team Members and Management Persons on 3rd February 2018 at Hyderabad.<br>[4]. Attended the **AICTE Executive Leadership Program(ELP)** during 23rd to 25th December 2017 at AICTE Head Quarters, New Delhi.<br>[5]. Attended the Indian Technology Congress 2017 during 10th to 11th Aug 2017 at Bangalore, Karnataka.<br>[6]. Attended the Indian Engineering Educators and Administrators Conference held during 26th – 28th July 2017 at Terna Engineering College, Navi Mumbai, Maharashtra<br>[7]. Attended the AICTE Workshop on Induction Program for Principals of the Colleges held on 18th June 2017 at JNTUH Auditorium, Hyderabad.<br>[8]. Attended Faculty Development Program on Entrepreneurship sponsored by National Science and Technology Entrepreneurship Development Board (NSTEDB) and Entrepreneurship Development Institute of India, Gujarat conducted at Sri Sairam Institute of Technology, Chennai from 15.12.2016 to 28.12.2016.<br>[9]. Attended the conference on Innovation/ Incubation Centers for Principals and Faculty of Academia by Govt. of Andhra Pradesh on 19th Oct 2016 at Vijayawada.<br>[10]. Attended the NIRF National InstitutionalRanking Framwork workshop held on 17th December 2015 at Vijayawada.<br>[11]. Attended in the International Conference on Transformations in Engineering Education held on 16th-18th January, 2014 in Hubli.<br>[12]. Attended MIT Workshop at BITS Pilani, Hyderabad campus on 23rd December 2013, conducted by A.P. Society for Knowledge Networks, Hyderbad.<br>[13]. Attended in Online Digital Education and Transformed Faculty Roles by GEDC-13 from 20th-22nd October 2013 at University of Notre Dame College of Engineering, Chicago, USA<br>[14]. Attended National Board of Accreditation (NBA) Training Workshop Phase-II on |

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| | 19th -21st July, 2013 conducted by NBA Nodal Centre at Osmania University College of Engineering, Hyderabad.<br>[15]. Attended in Workshop on Engineering Education Transformation conducted by IUCEE held on 6th-8th July, 2013 in College of Engineering, Pune.<br>[16]. Attended National Board of Accreditation (NBA) Training Workshop Phase-I on 5th July, 2013 conducted by NBA Nodal Centre at Osmania University College of Engineering, Hyderabad.<br>[17]. Dr.G.P.S.Varma has attended in the Faculty Enablement program held at Kakatiya Institute of Technology & Science, Warangal on 8th-12th October, 2012 conducted by Infosys Limited.<br><br>[18]. Dr.G.P.S.Varma has participated in the Faculty Development Program on "Cloud Computing and its Applications" organized at Pragathi Engineering College,Kakinada from 30th Jan.-3rd Feb.,2012 conducted by Infosys Ltd.<br>[19]. Attended the Faculty Development Program on Micro Controllers during 10th to 12th Oct 2011.<br>[20]. Attended the Faculty Development Program on "Advanced Computing" held at Anil Neeraukonda Institute of Technology & Science, Visakhapatnam from 30th May to 3rd June, 2011 conducted by Infosys Technologies Limited.<br>[21]. Attended Global Leadership in Engineering Education conducted by Global Engineering Deans Council (GEDC) Conference held at Beijing, China organised by Peking University from 20th to 23rd (4 days) October 2011.<br>[22]. Attended National Board of Accreditation (NBA) workshop Accreditation and process on 23rd July to 30th July Conducted by Teacher Training Institute, Chandigarh<br>[23]. Participated in the Faculty Enablement Program held at Padmasri Dr.B.V.Raju Institute of Technology,Narsapur, Medak Dt. From 6th December, 2010 to 10th December, 2010 conducted by Infosys Technologies Limited.<br>[24]. Attended the FDP on Storage Area Networks on 30th July 2010.<br>[25]. Attended the Faculty Enablement program on Research Trends In Data warehousing and Data Mining by Infosys Campus Connect Pragati Engineering College, Kakinada, E.G.Dt on 25th Nov 2009.<br>[26]. Attended Soft Skills Training Program at Infosys Technologies Limited, Hyderabad from 09th June 2008 to 13th June 2008.<br>[27]. Attended in the Faculty Enablement Program on "Foundational Computer Sc.Courses- An Industry Perspective conducted by Infosys Technologies Limited", Hyderabad during 30thJuly 2006 to 11thAugust 2006.<br>[28]. Work Shop for Faculty of CS (3 days) Sept 2005. Infosys Hyderabad.<br>[29]. Faculty Development Program (FDP) (6 days) May 2004. TCS Hyderabad.<br>[30]. Participated in parallel computing by CEDT (7 days) Nov 1996 at IESC Banglore<br>[31]. Participated in workshop on "the internet and java programming conducted at KITS warangal held from Oct 12-14,1996 (3 days).<br>[32]. Participated in workshop on image processing and analysis, held at A.U.college of Engg, vizag during 27-28,1996 (2 days)<br>[33]. Participated workshop for SONET around 8 days meetings conducted by state board of higher education, Hyderabad. |
| **25.** | **Session Chair for National / International Conferences** **:** |
| | [1]. Advisor for the International Conference on Internet of Things and Wireless Sensor Networks, sponsored by AICTE and organized by Sasi Institute of Technology and Engineering, Tadepalligudem from 17-18 November 2017.<br>[2]. Acted as Session chair for Industrial Automation Session of CSI-2013 48th Annual Convention of CSI Visakhapatnam Chapter In Association with Visakhapatnam Steel Plant & AICTE 13th -15th Dec,2013 / Hotel Novotel,Visakhapatnam. |

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| | [3]. Acted as Chairman for Session-3 in National Conference on Artificial Intelligence, Robotics and Embedded Systems (AIRES-2012) held at AU College of Engineering, Andhra University<br>[4]. Acted as Session Chair for "Technograil-06" conducted by CS & SE Dept., Andhra University, Visakhapatnam.<br>[5]. Acted as Session Chair for National Conference CICST-06 by CSE Dept., RVR&JC College, Guntur.<br>[6]. Acted as session chair for National Level Conference "Techfest-06" conducted by Vignan Engineering College, Vadlamudi.<br>[7]. Acted as session chair for "Bio-Informatics" International Conference Bio-Informatics for the session Data ware housing & mining , Neural Networks conducted by AU College of Engineering, Visakhapatnam.<br>[8]. Acted as session chair for State Level Conference on "Information Technology" organized by Sri Vishnu Engineering College, Bhimavaram.<br>[9]. Acted as Session Chair for "Technograil-04" conducted by CS & SE Dept., Andhra University, Visakhapatnam. |
| **26.** | **Chief Guest for National Conferences** : |
| ` | [1]. Acted as Guest of Honour for Book Release function **"Hacking S3crets"** by K.Srinivas student of Information Technology,S.R.K.R.Engineering college on 8th August 2012<br>[2]. Acted as Guest of Honour for National Conference on Emerging Challenges and strategies for Service Sector conducted by Adikavi Nannaya University.<br>[3]. Acted as Chief Guest for Valedictory Function for iTune 06 National Level Seminar, UGC Sponsored seminar on Data ware housing and data mining on 18th and 19th March 06 at KGRL College, Bhimavaram.<br>[4]. Acted as Guest of Honour for National Level Workshop on Neural Networks, Nov 2006 conducted by Vignan Engineering College, Vadlamudi. |
| **27.** | **Resource Person, Tutorials Delivered** : |
| | ➢ Invited as a Speaker for **Amaravati Mini Makers Faire** and delivered lecture on "**Establishing a Maker Ecosystem in Academia**" organized by AP Innovation Society & IB Hubs on 29th July 2018 at Vijayawada.<br>➢ Delivered lecture on "IoT Concepts" at 3-day Hands on Workshop on IOT – iBootup series organized by AP Innovation Society and iB-Hubs at SRKR Engineering College On 07.08.2017.<br>➢ Delivered lecture on "Personality development skills" at Induction Program of First Year Students organized at SRKR Engineering College on 10.07.2017.<br>➢ Delivered lecture on "Research Methodologies" at Research Methodology & Best Practices in Academic Research workshop organized by SRKR Engineering College on 16.06.2017.<br>➢ Delivered tutorial on App Development at 3 day workshop on Android organized by Technology Centre, SRKR Engineering College during 21-23 May 2017.<br>➢ Delivered tutorial on Web Technologies at PhP Project Training workshop organized by Technology Centre, SRKR Engineering College during 13-20 May 2017.<br>➢ Delivered tutorial on Web Development at one week workshop on Basic Web Development organized by Technology Centre, SRKR Engineering College during 05-12 May 2017.<br>➢ Delivered tutorial on Java at one week workshop on Java organized by Technology Centre, SRKR Engineering College during 01-07 May 2017.<br>➢ Delivered lecture on "Innovation & BI Centers" at National Level Workshop on Innovation and Incubation center in Engineering colleges organized by Technology Center, SRKR Engineering College in association with NITI Aayog, New Delhi on 9th March 2017.<br>➢ Delivered lecture on "Big Data Analytics" at National Workshop on Data Science Research on Big Image Data, Sponsored by DS T, New Delhi, organized by Dept of IT, |

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| | SRKR Engineering College during 24th to 26th Feb 2017.<br>➢ Delivered key note on "Big Data Analytics" at National Level Workshop on Bigdata Hadoop, in association with Cognizance IIT-Roorkee, organized by Dept. of IT, SRKR Engineering College during 6th& 7th Feb 2017.<br>➢ Delivered key note on "Cloud Computing" at National Conference on Recent Trends in Big Data and Cloud Computing TECHFLEET-2k17, Sponsored by SERB, New Delhi, and organized by Dept of IT, SRKR Engineering College during 30th& 31st January 2017.<br>➢ Delivered lecture on Android Applications at a seminar on ISRO-Satellite Remote Sensing based Societal Applications on the Web organized by Dept., of Mechanical Engineering, SRKR Engineering College on 21st January 2017.<br>➢ Delivered tutorial on "Neural Networks" at National Conference on Recent Trends in Artificial Intelligence CONVERG- 2k16, Sponsored by SERB, New Delhi and Organized by Dept of IT, SRKR Engineering College during 23rd& 24th December 2016.<br>➢ Delivered tutorial on "Research Methodologies" at International Conference on Emerging Multidisciplinary Research and Computational Intelligence ICEMRCI 2016 organized by Dept of IT, SRKR Engineering College during 15th& 16th December 2016.<br>➢ Delivered lecture on "Data Analytics" at State level 6-day Faculty Improvement Program on IBM Business Analytics organized by Technology Centre of SRKR Engineering College in Association with APSSDC and IBM during 21st to 26th Nov 2016.<br>➢ Delivered lecture on "Innovations" at Boot Camp for Innovations and Startups organized by Technology Centre of SRKR Engineering College on 15th November 2016.<br>➢ Delivered lecture on "IoT Concepts" at National Level Workshop on Internet of Things (IoT) organized by SRKR Engineering College in association with University of Delhi during 07-09 July 2016.<br>➢ Delivered tutorial on "Web Technologies" at 10 Day Hands on PHP Training for Faculty & Students organized by Technology Center, SRKR Engineering College during 22 June to 01 July 2016.<br>➢ Delivered tutorial on "App Development" at Android Summer Workshop organized by Technology Center, SRKR Engineering College during 11-17 May 2016.<br>➢ Delivered tutorial on "Python Programming" at Python Workshop organized by Technology Center, SRKR Engineering College during 09-10 May 2016.<br>➢ Delivered tutorial on "SAP" at SAP Workshop organized by Technology Center, SRKR Engineering College during 06-07 May 2016.<br>➢ Delivered lecture on "Web Technologies" at 10 Day Hands on PHP Training for Faculty & Students organized by Technology Center, SRKR Engineering College during April 25 to May 5th 2016.<br>➢ Delivered lecture on "Cloud Computing" at National Conference on Current Trends of Information Technology TECHFLEET-2K16 organized by Dept of IT, SRKR Engineering College during 4-6 March 2016.<br>➢ Delivered lecture on "Software Requirements & Analysis" at APSSDC Skill Development Project Training. organized by AP State Skill Development Corporation (APSSDC) during 15th November 2015 to 24th March 2016.<br>➢ Delivered tutorial on "Mobile Apps" at SDP on Mobile Apps and Security organized by Dept of IT, SRKR Engineering College during 1-2 March 2015.<br>➢ Delivered tutorial on "Big Data Analytics" at National Level Conference Big Data Analytics and Industry Requirements organized by Dept of IT, SRKR Engineering College during 22-24Feb 2015.<br>➢ Delivered tutorial on "Cloud Computing" at National Conference on Current Trends of Information Technology TECHFLEET-2K15 organized by Dept of IT, SRKR Engineering College College during 21-22 Feb 2015.<br>➢ Delivered lecture on "Big Data Science" at National Conference on Current Trends of Information Technology TECHFLEET-2K14 organized by Dept of IT, SRKR Engineering College during 8-9 March 2014. |

- Delivered lecture on "Cyber Security" at National Conference on Research Trends of Information Technology CONVERG-2K13 organized by Dept of IT, SRKR Engineering College during 28-30 Nov 2013.
- Delivered keynote on "Recent Trends of IT" at National Conference on Current Trends of Information Technology TECHFLEET-2K13 organized by Dept of IT, SRKR Engineering College during 19-20 March 2013.
- Delivered lecture on "Cloud Computing" at Two day Faculty Development Program Cloud Computing organized by Dept of IT, SRKR Engineering College during 17-18 March 2013.
- Delivered lecture on "Cyber Security" at Two day Work Shop on Ethical Hacking & Cyber Security organized by Dept of IT, SRKREC during 17-18 Aug 2012.
- Delivered lecture on "Object Oriented Methodologies" at Two day Faculty Development Program-Object Oriented Methodologies organized by Dept of IT, SRKR Engineering College during 9-10 March 2012.
- Delivered lecture on "Cloud Computing" at Two day Student Development Program - Cloud Computing organized by Dept of IT, SRKR Engineering College on 02.02.2012.
- Delivered lecture on "Cyber Security" at SDP on Ethical Hacking organized by Dept of IT, SRKR Engineering College on 06.01.2012.
- Delivered tutorial on "Big Data Science" at National Conference on Current Trends of Information Technology TECHFLEET-2K12 organized by Dept of IT, SRKR Engineering College during 5-6 Jan 2012.
- Delivered tutorial on "Data Science" at National Conference on Current Trends of Information Technology TECHFLEET-2K11 organized by Dept of IT, SRKR Engineering College during 22-23 Feb 2011.
- Delivered Tutorial on Neural Networks at GVIT Engineering College, Bhimavaram on March 2012
- Delivered Tutorial on Neural Networks at Vasavi Enggineering College, Tadepalligudem on December 2011
- Delivered Tutorial on Data warehousing & Mining at Srinivasa College of Enggineering, Amalapuram on September 2011
- Delivered Tutorial on Recent Trends in Webmining at ANITS College of Enggineering, Visakhapatnam on November 2011
- Delivered Tutorial on Neural Networks at National level Conference Techfleet'11 Organized by dept. of IT, SRKR Engineering College on 23rd Feb'2011.
- Delivered Tutorial on "Artificial Neural Networks" at National Level Workshop on Neural Networks, Nov 2006 conducted by Vignan Engineering College, Vadlamudi.
- Delivered Tutorial on "Design Patterns for Object Oriented Systems" on Oct 3rd 2005 at International Conference "Current Trends on Information Technology" MERG 05 conducted by SRKR Engineering College, Bhimavaram.
- Delivered Tutorial on "Estimations for Design Patterns for Object Oriented Systems" at Pre conference Symposium for International Conference "Current Trends on Information Technology" MERG 05 conducted by SRKR Engineering College, Bhimavaram on Mach 3rd 2005
- Delivered Tutorial on "Object Oriented Software Engineering" at National Level Technical Conference Techfest-06 by CRR Engineering College, ELURU.
- Delivered Tutorial on "Data ware housing and mining" iTune 06 National Level Seminar, UGC Sponsored seminar on Data ware housing and data mining at KGRL College, Bhimavaram on 18th and 19th March 2006.
- Delivered Tutorial on "Neural Networks" iTune 06 National Level Seminar, UGC Sponsored seminar on Data ware housing and data mining at KGRL College, Bhimavaram on 18th and 19th March 2006.
- Delivered Tutorial on "Object Oriented Software Engineering" at A Three Day Workshop on Software Project Management, April 06 organized by Gudlavalleru

Engineering College, Gudlavalleru.

- Delivered Tutorial on "Neural Networks" at Two Day Workshop on Neural Networks, Jan 06 organized by Y.N.College, Narsapur.

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| **28.** | **Projects Guided** | : | 89 No's |
| | **M.Tech Projects: 49**<br>**B.Tech Projects: 40** | | |

**29. Sports:**

**School Level**

1. 4x100 First Prize Zonal Wide
2. 400 Third Prize Zonal Wide

**College Level**

1. 4X100 Second Prize MIT
2. 4X400 Second Prize MIT
3. 4X100 Second Prize MIT

**NCC:**Having "A" Level Certificate

**30. Other Details:**

**Dakshina Bharath Hindi Prachar Sabha Certifications**:

1. Prathamika Pariksha
2. Madhyamika Pariksha
3. Rastrabasha Pariksha
4. Pravesika

**31. Personal Details:**

Name of the Father : G. Gopala Krishnam RajuName of the Mother : G. Vasantha Kumari Gender : Male
Marital Status : Married
Nationality : Indian

**Dr. G.P.Saradhi Varma**

| APPROVED INTAKE AND ADMITTED STRENGTH DURING THE YEAR 2021-22 | | | |
|---|---|---|---|
| **S.No.** | **Program** | **Intake** | **Admitted** |
| 01 | BIO TECHNOLOGY | 120 | 120 |
| 02 | CIVIL ENGINEERING | 60 | 42 |
| 03 | COMPUTER SCIENCE & ENGINEERING | 1920 | 1920 |
| 04 | ELECTRONICS & COMMUNICATION ENGINEERING | 360 | 360 |
| 05 | ELECTRINICS & COMPUTER SCIENCE | 60 | 59 |
| 06 | ELECTRICAL & ELECTRONICS ENGINEERING | 60 | 49 |
| 07 | MECHANICAL ENGINEERING | 120 | 60 |
| 08 | CS&IT | 120 | 120 |
| 09 | AI&DS | 180 | 180 |
| 10 | B.PHARMACY | 100 | 99 |
| 11 | M.Tech - CTM | 30 | 24 |
| 12 | M.Tech – MACHINE DESIGN | 18 | 14 |
| 13 | M.Tech - PED | 18 | 15 |
| 14 | M.Tech - PS | 18 | 14 |
| 15 | M.Tech - R & C | 18 | 11 |
| 16 | M.Tech – ROBOTICS & AUTOMATION | 18 | 14 |
| 17 | M.Tech – Structural Engineering | 42 | 30 |
| 18 | M.Tech - THERMALENGINEERING | 18 | 13 |
| 19 | M.Tech - VLSI | 18 | 14 |
| 20 | M.Tech - CS & DF | 36 | 27 |
| 21 | M.Tech -CSE | 36 | 27 |
| 22 | M.Tech –Geo technology | 18 | 15 |
| 23 | M.Tech BIO TECHNOLOGY | 18 | 11 |
| 24 | M.PHARMACY – Master of Pharmacy Management | 15 | 05 |
| 25 | MASTER OF BUSINESS ADMINISTRATION | 300 | 250 |
| 26 | B.Arch. | 40 | 35 |
| 27 | Pharma D | 30 | 25 |
| 29 | Master of Computer Applications | 60 | 60 |
| 30 | Internet of things | 60 | 60 |
| 31 | M.Tech. Internet of Things | 18 | 11 |
| 32 | M.Tech. (AI & DS) | 18 | 13 |

KL (DEEMED TO BE UNIVERSITY)

NAAC A++ GRADE | CATEGORY 1 | 41 YEARS OF EDUCATIONAL LEADERSHIP

KLH (DEEMED TO BE UNIVERSITY)

# KL ADMISSION COUNSELING 2021

We are passionate towards

**COLLABORATION - PERSISTENCE - REFLECTION**

## KONERU LAKSHMAIAH EDUCATION FOUNDATION

(Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

**VIJAYAWADA | HYDERABAD**

# CONGRATULATIONS

1st RANK
AP & TELANGANA
TIMES ENGINEERING

Dear Applicant,

Warm Greetings !

We are pleased to inform that you are qualified in KLEEE-2021. The selection process for admission into B.Tech Programs for Vijayawada & Hyderabad Campuses is given below.

**KL Vijaywada Campus,** Green Fields, Vaddeswaram, Guntur District - 522 502, Andhra Pradesh, India., Ph: 08645-350 200, 0863-2399999. (9 KM from Vijayawada Railway Station/ 8 KM from Pandit Nehru Vijayawada Bus Stand)

**KL Hyderabad Campus,** ORR Exit-18, TSPA Junction, Chilkur Road, Aziz Nagar, Hyderabad, Telangana - 500075. Ph: 040 - 350 450 55.

Candidates can attend the counseling at Vijayawada campus or Hyderabad Campus or through online for admitting into any program.

The institute is proud to claim that it has fully equipped, Technically competent and in house developed learning management system to conduct online classes and proctored examinations. This enabled the conduction of online classes and examinations in covid 19 situation without any disturbance to academic schedule.

| KLEEE - 2021 Counselling Schedule | | | |
|---|---|---|---|
| **Date** | **Program** | **Morning Session** | **Afternoon Session** |
| 19th July 2021 | B. Tech | SC/ ST/ OBC candidate with Any KLEEE Rank or JEE mains qualified or 10+2 6.00 CGPA or 60% | Sports/Cultural/NCC/ Ex-Service Men Children/ Physically Challenged Students – All categories |
| 20th July 2021 | B. Tech | 1-5000 KLEEE | 5001-10000 KLEEE |
| 21st July 2021 | B. Tech | 10001-14000 KLEEE | 14001-18000 KLEEE |
| 22nd July 2021 | B. Tech | 18001-22000 KLEEE | 22001-26000 KLEEE |
| 23rd July 2021 | B. Tech | 26001- 30000 KLEEE | 30001-35000 KLEEE |
| 24th July 2021 | B. Tech | 35001 and above KLEEE | |
| 25th July 2021 | B. Tech | CBSE/ICSE students with above 6 CGPA | |
| | | 10+2 marks >90% or 9 CGPA | 10+2 marks> 85% or 8.5 CGPA |
| 26th July 2021 | B. Tech | JEE mains qualified students | |
| 27th July 2021 | B. Tech | 10+2 marks>75% or 7.5 CGPA | 10+2 marks>60% or 6 CGPA |
| **Lateral Entry** | | | |
| 28th July 2021 | B. Tech Lateral Entry | KLECET 1- 1500 Ranks | KLECET Ranks 1501 -4000 |
| | | Diploma Marks > 80% | Diploma Marks > 60% |
| **M.Tech Programs** | | | |
| 29th July 2021 | All M.Tech Programs | B.Tech. Marks > 80% or equivalent CGPA | B.Tech. Marks > 60% or equivalent CGPA |
| **All UG & PG Programs** | | | |
| 21st July 2021 | B. Pharmacy, Pharm-D | 10+2 Marks > 80% or 8.00 CGPA | 10+2 Marks > 60% or 6 CGPA |
| 22nd July 2021 | B. Sc (Hons.) Agriculture | 10+2 Marks > 80% or 8.00 CGPA | 10+2 Marks > 55% or 5.5 CGPA |
| 23rd July 2021 | BBA-LLB | 10+2 Marks > 80% or 8.00 CGPA | 10+2 Marks > 55% or 5.5 CGPA |
| 24th July 2021 | B.Sc. Vis. Comm./ B.Sc. Hotel Mgmt. | 10+2 Marks > 80% or 8.00 CGPA | 10+2 Marks > 55% or 5.5 CGPA |
| 25th July 2021 | BBA (All Specializations)/ B.Com. Computers/ B. Com ACCA | 10+2 Marks > 80% or 8.00 CGPA | 10+2 Marks > 55% or 5.5 CGPA |
| 26th July 2021 | BCA (All Specializations)/ BA with IAS Orientation | 10+2 Marks > 80% or 8.00 CGPA | 10+2 Marks > 55% or 5.5 CGPA |
| 27th July 2021 | B. Arch. | 10+2 Marks > 60% or 6 CGPA and JEE Paper 2 Qualified/ NATA 2020 or 2021 qualified | |
| 28th July 2021 | M.Sc. Finance/ M.Sc. Phy/ M.Sc. Chem. / M.Sc. Maths / MA English/ LLM/ M.Pharm. / MCA | Relevant UG Degree Marks > 80% or equivalent CGPA | Relevant UG Degree Marks > 55% or equivalent CGPA |
| 29th July 2021 | MBA | KLMAT 1-750 Rank/ UG marks > 75% or equivalent CGPA | KLMAT 751-1500 Rank/ UG marks >55% or equivalent CGPA |

**VIJAYAWADA CAMPUS:** Merit Fee to be paid at the time of counselling through online, VISIT: www.kluniversity.in Admission can also be taken at campus with DD Drawn In Favour of "**Koneru Lakshmaiah Education Foundation**" payable at Vijayawada.

| Program | Admissions Fee (One time) | Tuition (Merit) Fee (Per Semester) | Total DD Amount |
|---|---|---|---|
| **B.Tech Computer Science and Engineering (CSE)**<br>**B.Tech Artificial Intelligence & Data Science (AI & DS)** | ₹ 15,000/- | ₹ 1,15,000/- | ₹ 1,30,000/- |
| **B.Tech Internet of Things (IoT)**<br>**B.Tech Computer Science & Information Technology (CS&IT)** | ₹ 15,000/- | ₹ 1,10,000/- | ₹ 1,25,000/- |
| **B.Tech Electronics and Communication Engg.(ECE)** | ₹ 15,000/- | ₹ 1,07,500/- | ₹ 1,22,500/- |
| **B.Tech Electronics and Computer Science (ECS)**<br>**B.Tech Mechanical Engineering (ME)** | ₹ 15,000/- | ₹ 1,00,000/- | ₹ 1,15,000/- |
| **B.Tech Civil Engineering (CE)**<br>**B.Tech Electrical and Electronics Engg. (EEE)**<br>**B.Tech Bio Technology (BT)** | ₹ 15,000/- | ₹ 95,000/- | ₹ 1,10,000/- |

- SC/ST/Differently Abled Candidates are given a special fee concession of ₹ **10,000/-** per year and OBC candidates ₹ **5000/-** per year.

## STUDENTS BUS FEE FOR THE ACADEMIC YEAR 2021-22

| S.No. | Place | Fee (Rs.) | S.No. | Place | Fee (Rs.) |
|---|---|---|---|---|---|
| 1. | Vijayawada, Tenali | 23000 | 2. | Guntur, Thullur, Gannavaram, Nunna, Ibrahimpatnam | 25000 |
| 3. | Vuyyuru, Kankipadu | 26000 | 4. | Revendrapadu, Vadlapudi, Tadepalli, Kunchana Palli | 16000 |
| 5. | Undavalli | 17000 | 6. | Vijayawada (A/C) | 30000 |
| 7. | Kaja, NRI, Mangalagiri | 19000 | 8. | Guntur (A/C) | 31000 |

Note: Students have to pay the Transport fee through online or Demand Draft in favour of "K L UNIVERSITY" payable at Vijayawada. ( Cash / Cheques are not accepted)

## LAPTOP IS REQUIRED FOR CLASSES

**Laptop Specification:**

- Processor : i-5 10 gen iris plus graphics integrated processor, (min of 6 MB cache)
- RAM : 8 GB DDR4 , Bluetooth : 5.0, OS : Windows 10 single language edition
- Hard disk : 1TB HDD with OPTANE Memory cache(16 GB/32G
- Display : 14"/15" HD (minimum) Matty type.
- Wireless :802.11 ac wave2 type (minimum)

**HYDERABAD CAMPUS:** Merit Fee to be paid at the time of counselling through online, Visit : www.klh.edu.in
Admission can also be taken at campus with DD Drawn In Favour of **"Koneru Lakshmaiah Education Foundation"** payable at Hyderabad

| Program | Admissions Fee (One time) | Tuition Fee (Merit Fee) (Per Semester) | Total DD Amount |
|---|---|---|---|
| **B.Tech Computer Science and Engineering (CSE)**<br>**B.Tech Artificial Intelligence & Data Science (AI & DS)** | ₹ 15,000/- | ₹ 1,25,000/- | ₹ 1,40,000/- |
| **B.Tech Electronics and Communication Engg.(ECE)** | ₹ 15,000/- | ₹ 1,10,000/- | ₹ 1,25,000/- |

- SC/ST/Differently Abled Candidates are given a special fee concession of **₹ 10,000/-** per year and OBC candidates **₹ 5000/-** per year.

## HYDERABAD CAMPUS: HOSTEL ACCOMMODATION FEE FOR 2021-22

| S.No | Room Particulars | Total Fee | Electricity Deposit | Registration Fee* |
|---|---|---|---|---|
| 1 | Non A/C Room With Attached Toilet (2-Bed) | 1,15,000 | 4000 | 5000 |
| 2 | Non A/C Room With Attached Toilet (1-Bed) | 1,25,000 | 4000 | 5000 |
| 3 | A/C Room With Attached Toilet (2-Bed) | 1,25,000 | 12000 | 5000 |
| 4 | A/C Room With Attached Toilet (1-Bed) | 1,40,000 | 12000 | 5000 |

*Registration fee is Only for 1st Year students (not Refundable)
for payment of hostel fee through online visit our website: www.klh.edu.in

Note:
- Hostel Fee, electricity deposit and registration fee, DD or online payment Should be in favour of "**KL University**" payable at Hyderabad
- Hostel applications are available at Help Desk or online www.klh.edu.in
- For all type of rooms, electrical charges to be paid through prepaid meters deducted from electricity deposit.
- Rooms are subjected to availability on First come First service basis.

## STUDENTS BUS FEE FOR THE ACADEMIC YEAR 2021-22 (Hyderabad Campus)

Note: Boarding from any point in and around GHMC region Students have to pay the Transport fee of **₹ 31,000** through online or Demand Draft in favour of "KL UNIVERSITY" payable at Hyderabad. (Cash / Cheques are not accepted)

For more details visit : **www.klh.edu.in**

- Any merit scholarship is given to students Semester wise only.
- The student, to continue availing the fees concession, needs to maintain 9 CGPA in CSE, AI&DS, ECE and 8.5 CGPA in ME, CE, CS&IT, BT, ECS as the one, he/ she has claimed for securing fees concession, w.e.f. II semester onwards.
- 100% merit Scholarship for JEE students with 96 percentile and above
- Eligibility Criteria: Students need to have a minimum of 60% marks overall and in Group Sujects (PCM / PCB) Intermediate/ CBSE (+2) / any State Board Exams.

## DOCUMENTS TO BE PRODUCED AT THE TIME OF COUNSELLING

* Scan and upload the following documents

1. Passport size photo
2. Date of Birth Certificate
3. Inter marks Sheets
4. Aadhar or any other Govt. Photo Identity
5. KLEEE 2021 Rank Card
6. Reservation category Certificate
7. Any other state/central level prize/awards certificates etc....

For more updates on counselling schedule visit **www.klh.edu.in**

| FEE PARTICULARS FOR LATERAL ENTRY | | | | |
|---|---|---|---|---|
| **PROGRAM NAME** | **DURATION** | **ELIGIBILITY** | **FEE/SEM** | **FEE/ YEAR** |
| B.Tech (CSE) - HYD | 3 Yrs | 60% | 125000 | 250000 |
| B.Tech (AI & DS) HYD | 3 Yrs | 60% | 127500 | 255000 |
| B.Tech (ECE) - HYD | 3 Yrs | 60% | 112500 | 225000 |
| B.Tech (CSE) -VJA | 3 Yrs | 60% | 112500 | 225000 |
| B.Tech(ECE) - VJA | 3 Yrs | 60% | 107500 | 215000 |
| B.Tech(CS &IT) - VJA | 3 Yrs | 60% | 112500 | 225000 |
| B.Tech(ECSE/ME)VJA | 3 Yrs | 60% | 100000 | 200000 |
| B.Tech(EEE/CE/ BT)VJ | 3 Yrs | 60% | 95000 | 190000 |

| BUSINESS SCHOOL | | | | |
|---|---|---|---|---|
| **PROGRAM NAME** | **DURATION** | **ELIGIBILITY** | **FEE/SEM** | **FEE/ YEAR** |
| BBA | 3 Yrs | 55% | 75000 | 150000 |
| BBA - Bus. Analytics | 3 Yrs | 55% | 80000 | 160000 |
| BBA - CMA | 3 Yrs | 55% | 80000 | 160000 |
| BBA-ACCA | 3 Yrs | 55% | 80000 | 160000 |
| BBA-LSCM | 3 Yrs | 55% | 80000 | 160000 |
| BHM | 3 Yrs | 50% | 55000 | 110000 |
| B.Com (Hons) | 3 Yrs | 55% | 55000 | 110000 |
| *ACCA course fee - shall be paid by those opted for ACCA certification | As applicable | ——— | 17500 | 35000 |
| B.Com (Computers) | 3 Yrs | 55% | 60000 | 120000 |
| MBA (General, Digital, Business Analytics.) | 2 Yrs | 55% &KLMAT, ICET/ CAT/MAT/XAT, NMAT | 130000 | 260000 |
| ERP & CUSTOMISED CERTIFICATION FEE inMBA program shall be in addition to the Tuition fee | 2 Yrs | Includes Course Era Fee (3-log ins) | Rs. 16500 each in 2nd & 3rd Sem | 33000 |
| M.Com | 2 Yrs | 55% | 35000 | 70000 |
| M.Sc (Finance & Control) | 2 Yrs | 55% | 50000 | 100000 |
| **PROFESSIONAL PROGRAMS** | | | | |
| BSC (VC) | 3 Yrs | 50% | 60000 | 120000 |
| BA (IAS) | 3 Yrs | 55% | 70000 | 140000 |
| BCA | 3 Yrs | 55% | 60000 | 120000 |
| **PROGRAMS APPROVED BY APEX BODIES** | | | | |
| B.SC AGRICULTURE | 4 Yrs | 60% | 90000 | 180000 |
| B.Arch | 5 Yrs | 60%, In NATA Or JEE Mains Paper-2 | 115000 | 230000 |
| B.Pharm | 4 Yrs | 60% | 80000 | 160000 |
| Pharm.D | 6 Yrs | 60% | 120000 | 240000 |
| BBA-LLB | 5 Yrs | 55% | 65000 | 130000 |
| LLM | 2 Yrs | 55% | 60000 | 120000 |
| LLB | 3 Yrs | 55% | 50000 | 100000 |
| **MASTERS (Technical & Non-Technical) –M.Tech, MCA, M.Sc, MA** | | | | |
| M.Tech (CSE, CTM, DIGITAL, CYBER, AI&DS) | 2 Yrs | 55% | 70000 | 140000 |
| M.TECH- (OTHER COUSES) | 2 Yrs | 55% | 60000 | 120000 |
| MCA | 2 Yrs | 55% | 70000 | 140000 |
| MA-English | 2 Yrs | 55% | 25000 | 50000 |
| M.Pharmacy | 2 Yrs | 55% | 75000 | 150000 |
| M.Sc (Chem,Maths, Physics) | 2 Yrs | 55% | 30000 | 60000 |

| FEE PARTICULARS FOR HYDERABAD CAMPUS | | | | |
|---|---|---|---|---|
| **PROGRAM NAME** | **DURATION** | **ELIGIBILITY** | **FEE/SEM** | **FEE/ YEAR** |
| MBA (General, DigiMkt, Bus. Analytics, Health Care) | 2 Yrs | 55% & KLMAT, ICET, CAT, MAT | 130000 | 260000 |
| ERP &CUSTOMISED CERTIFICATION FEE in MBA program shall be in addition to the Tuition fee | 2 Yrs | Includes CourseEra Fee (3-log ins) | Rs. 16500 each in 2nd & 3rd Sem | 33000 |
| MBA (Bus..Analytics) | 2 yrs | NO ERP fee | 137500 | 275000 |
| BBA (multi-special) | 3 Yrs | 55% | 75000 | 150000 |
| * ERP FEE -BBA shall be paid in 2nd & 3rd years | | 55% | 11000 in Even Sem of 2nd & 3rd Yr | 22000 |
| BBA - CMA | 3 Yrs | 55% | 80000 | 160000 |
| BBA-ACCA | 3 Yrs | 55% | 80000 | 160000 |
| BBA-LSCM | 3 Yrs | 55% | 80000 | 160000 |
| BBA-Bus. Analytics | 3 Yrs | 55% | 80000 | 160000 |
| B.Com (Hons) | 3 Yrs | 55% | 60000 | 120000 |
| ACCA course fee - shall be paid by those opt | | 55% | 17500 | 35000 |
| B.Com (Computers) | 3 Yrs | 55% | 60000 | 120000 |
| BBA-MBA (3 years + 2 years) | 5 Yrs | Applicable to BBA-MBA Gen only | 75000 per sem for 3 years & 125000 per sem for 4th & 5th years | 150000 per year (for 3 years) + 250000 in 4th & 5th yrs |
| For BBA-MBA program ERP FEE / Customized Certification Fee shall be paid in 2nd, 3rd, 4th yrs | 3 Yrs | 50% | Rs. 11000 during Even Sem of 2nd, 3rd and 4th yrs | 33000 |
| BCA | 3 Yrs | | 60000 | 120000 |

## EDUCATION LOANS

Students can apply and avail education loans from following Banks (Bank counters are available on campus at the time of counselling)

| Name of the BanK | Contact Person Name | Mobile Number |
|---|---|---|
| State Bank of India | Ashok/Pallavi, Manager, K L University Barach, Vaddeswaram | 08645-295778 |
| ICICI Bank Ltd. | Sekhar Kalukuri, MG Road, Vijayawada | 9167309846 |
| HDFC Bank | M Srinivas Reddy, Manager Education loans (AP & TS) | 7729811888 |
| Punjab National Bank | Mr. Gopaiah | 9550469876 |
| All Other Banks | Mr. Hasil Gora, Consultant | 9949863777 |

**Short Term Education Loan: GrayQuest (Yashasvi & Aakash @ 91520223690)** to know more, get in touch with the GrayQuest Team @ **040 482 13101. 022 - 4893 - 1822 contact us @ - hello@grayquest.com**

| Student's Documents: | Co-applicant (If Salaried): | Co-applicant (If Self Employed): |
|---|---|---|
| 1) PAN Card. (For ID & Signature Proof) | 1) Pan Card. (For ID & Signature Proof) | 1) Pan Card. (For ID & Signature Proof ) |
| 2) Any One Mandatory Document for Address proof: Passport or Aadhar Card or Driving License or Election Card. | 2) Any One Mandatory Document for Address proof : Passport or Aadhar Card or Driving License or Election Card. | 2) Any One Mandatory Document for Address proof : Passport or Aadhar Card or Driving License or Election Card. |
| 3) 1 passport size photo. (Sign across Photo) | 3) 1 Passport size photo. ( Sign across Photo) | 3) 1 Passport size photo. |
| 4) All education marksheets from 10th till date. | 4) Latest 3 months salary slips. | 4) Latest 6 months Savings & Current account bank statements. |
| 5) Admission Letter with duration of course & fees breakup. | 5) Latest 6 months bank statements where salary gets credited. | 5) Latest 3 years ITR with computation of income, P&L and Balance Sheet. |
| 6) Entrance test scoresheets. (If any) | 6) Latest 1 year Form 16. | 6) Business Profile |
| 7) sanction/closure letter of any currently running loans or previously running loans.(If Any) | 7) Require sanction/closure letter of any currently running loans or previously running loans. | 7) Require sanction/closure letter of any currently running loans or previously running loans. |

### Key Features*:

- For KLU students nil Processing Fee
- Unsecured loan upto ₹ 7.5 lakhs ( if Financal co applicant has 40k salary pm. For Self employeed 4 lakhs of ITRs)
- EMI will start six months after course completion ( during course co-applicant will pay Interest on Disbursed amount)
- Tax Benefit Under Section 80E on Interest Paid Loan covers the tuition fees, Hostel charges, Cost of books etc related to Education completion.
- Zero pre- payment charges
- Zero pre- Closure Charges
- Loan Re- Payment tenure of upto 15years

* **Key features applicable as per the conditions laid down by respective Banks while offering the loan**

## SPECIAL SCHOLARSHIPS FOR ENGINEERING COURSES 2021-22

| CATEGORY | MERIT SCHOLARSHIPS FOR THE PROGRAM | | | | |
|---|---|---|---|---|---|
| | 50% | 35% | 25% | 15% | 10% |
| **ME, CE, EEE Programs** | | | | | |
| KLEEE 2021 | 1-1000 Ranks | 1001 - 2500 Ranks | 2501 - 5000 Ranks | 5001 - 10000 Ranks | 10001 - 20000 Ranks |
| INTER (AP / TS) | 95% & above percentage | 90% & above percentage | 85% & above percentage | 80% & above percentage | 75% & above percentage |
| JEE MAINS | 90% & above percentile | 85% & above percentile | 80% & above percentile | 75% & above percentile | 70% & above percentile |
| EAMCET & Other CET | 1-5000 RANKS | 5001-7500 RANKS | 7501-10000 RANKS | 10001-20000 RANKS | 20001-30000 RANKS |
| CBSE (+2) | 9.0 CGPA & Above | 8.5 CGPA & Above | 8.0 CGPA & Above | 7.5 CGPA & Above | 7.0 CGPA & Above |
| **ECE, CS & IT, IOT AND ECS PROGRAMS** | | | | | |
| KLEEE 2021 | 1-500 Ranks | 501 - 1250 Ranks | 1251 - 2000 Ranks | 2001 - 2500 Ranks | 2501 - 5000 Ranks |
| INTER (AP / TS) | 96.5% & above percentage | 95% & above percentage | 93% & above percentage | 90% & above percentage | 85% & above percentage |
| JEE MAINS | 95% & above percentile | 93% & above percentile | 90% & above percentile | 85% & above percentile | 80% & above percentile |
| EAMCET & Other CET | 1-2500 RANKS | 2501-5000 RANKS | 5001-7500 RANKS | 7501-10000 RANKS | 10001-20000 RANKS |
| CBSE (+2) | 9.2 CGPA & Above | 9.1 CGPA & Above | 9.0 CGPA & Above | 8.5 CGPA & Above | 8.0 CGPA & Above |
| **CSE, AI & DS AND BIO TECHNOLOGY PROGRAMS** | | | | | |
| KLEEE 2021 | ..... | ..... | 1 - 500 Ranks | 501 - 1000 Ranks | 1001 - 2500 Ranks |
| INTER (AP / TS) | ..... | ..... | 98% & above percentage | 96.5% & above percentage | 95% & above percentage |
| JEE MAINS | ..... | ..... | 95% & above percentile | 93% & above percentile | 90% & above percentile |
| EAMCET & Other CET | ..... | ..... | 1-2500 RANKS | 2501-5000 RANKS | 5001-10000 RANKS |
| CBSE (+2) | ..... | ..... | 9.4 CGPA & Above | 9.3 CGPA & Above | 9.2 CGPA & Above |

- For Scholarships, Reservations & Admission Call Letter Visit : www.kluniversity.in

Education Loans: Students can apply and avail education loans from all Nationalized banks

## B.TECH LATERAL ENTRY MERIT SCHOLARSHIPS - KLECET - 2021

| CATEGORY | 75% | 50% | 35% | 30% | 25% |
|---|---|---|---|---|---|
| KL-ECET 2021 | 1-10 Ranks | 11 - 30 Ranks | 31 - 50 Ranks | 51 - 75 Ranks | 76 - 100 Ranks |

| CATEGORY | 75% | 50% | 40% | 35% | 30% | 25% |
|---|---|---|---|---|---|---|
| POLYTECHNIC Percentage (%) | 95% & above percentage | 90% & above percentage | 85% & above percentage | 80% & above percentage | 70% & above percentage | 60% & above percentage |

**Note:** Any merit scholarship is given to students semester wise only.
Merit Scholarships from 2nd semester to 8th semester are applicable only if they maintain "8 CGPA & above" in all semesters.

## FEE CONCESSION FOR M.TECH (2021-23 ADMISSIONS)

CSE : CSE, Cyber Security & Digital Forensics, Artificial Intelligence & Data Science

CE : Construction Technology & Management

| GATE RANK | PGE CET RANK | B.Tech % | Fee per Sem | Fee Concession % |
|---|---|---|---|---|
| 1 to 2000 | 1 to 200 | 90% and above | 17500 | 75% |
| Qualified | 201 to 500 | 80% to 90% | 35000 | 50% |
| | 501 to 1000 | 75% to 80% | 52500 | 25% |

| | | | | |
|---|---|---|---|---|
| | **1001 to 5000** | **70% to 75%** | **59500** | **15%** |
| | **5001 to 10000** | **60% to 70%** | **63000** | **10%** |
| | **10000 and 15000** | **55% to 60%** | **70000** | **-----** |

| **M.Tech (Any other branch) - 2021-23** | | | | |
|---|---|---|---|---|
| CSE : Machine learning & Cloud computing | | | | |
| ECE : Communication & Radar, Automation & Robotics, VLSI, IOT | | | | |
| EEE : Power System, Power Electronics & Drives | | | | |
| CE : Structural Engineering, GeoTechnical Engineering | | | | |
| ME : Machine Design,Thermal Engineering,Robotics & Mechatronics | | | | |
| Bio-Technology | | | | |
| **GATE RANK** | **PGECET Rank** | **B.Tech %** | **Fee per Sem** | **Fee Concession %** |
| 1 to 2000 | 1 to 200 | 90% and above | 10000 | 83% |
| Qualified | 201 to 500 | 80% to 90% | 15000 | 75% |
| | 501 to 1000 | 75% to 80% | 30000 | 50% |
| | 1001 to 5000 | 70% to 75% | 45000 | 25% |
| | 5001 to 10000 | 60% to 70% | 54000 | 10% |
| | 10000 and 15000 | 55% to 60% | 60000 | ----- |

* Admission fee payble at the time of Admission. Admisison fee . Rs.15000/- Conditions apply,
1. The Student who Avail fee concession must maintain minimum 7.5 CGPA in every semester,otherwise, fee concession will be forfeited.
2. Only one of the above mentioned fee concession schemes can be avalied by the candidate.
3. Admission fee waiver for KLU Alumni students.

| **MBA Merit Scholarships ICET Ranks** | | |
|---|---|---|
| **S NO** | **ICET Rank** | **Scholarships** |
| 1 | 1 to 1000 | 25000 per semester |
| 2 | 1001 to 5000 | 20000 per semester |
| 3 | 5001 to 10000 | 15000 per semester |
| 4 | 10001 to 20000 | 10000 per semester |
| 5 | 20001 to 50000 | 5000 per semester |

| **MAT, XAT, NMAT & CAT percentile based Scholarships for MBA Program** | | |
|---|---|---|
| **S NO** | **Percentile** | **Scholarships** |
| 1 | 90 to 100 | 50000 per year |
| 2 | 80 to 90 | 30000 per year |
| 3 | 70 to 80 | 20000 per year |
| 4 | 60 to 70 | 10000 per year |
| 5 | 50 to 60 | 5000 per year |

| **MBA / BBA / Pharm-D / B.Pharm / M.Com SCHOLARSHIPS** | | |
|---|---|---|
| **S.NO** | **Percentage in Intermediate or Bachelors** | **Scholarships** |
| 1 | 90 % to 100 % | 15000 per year |
| 2 | 80 % to 90 % | 10000 per year |
| 3 | 70 % to 80 % | 5000 per year |
| 4 | EAMCET Ranks 1 to 25,000 | 10000 per year |

| B.Sc (Hons) Agriculture SCHOLARSHIPS | | |
|---|---|---|
| **S.NO** | **Percentage in Intermediate** | **Scholarships in Rs.** |
| 1 | 80% to 100 % | 10000 per semester |
| 2 | 75 % to 80 % | 5000 per semester |
| 3 | EAMCET Ranks 1 to 5,000 (applicable if they don't have 80%) | 10000 per semester |
| 4 | EAMCET Ranks 5,001 to 15000 (applicable if they don't have 80%) | 5000 per semester |

| BCA / M.Pharm / MA / M.Sc (Phy,Maths,Chem) / M.Sc-F&C / B.Sc VC / B.Com / BHM / M.Com MERIT SCHOLARSHIPS | | |
|---|---|---|
| **S.NO** | **Percentage in Intermediate** | **Scholarships** |
| 1 | 80% to 100 % | 10000 per semester |
| 2 | 75 % to 80 % | 5000 per semester |

| BA-IAS SCHOLARSHIPS | | |
|---|---|---|
| **S.NO** | **Percentage in Intermediate** | **Scholarships** |
| 1 | 96 % to 100 % | 15000 per semester |
| 2 | 85 % to 95 % | 10000 per semester |
| 3 | 75 % to 85 % | 5000 per semester |

| LLB SCHOLARSHIPS | | |
|---|---|---|
| **S.NO** | **LAWCET RANKS** | **Scholarships** |
| 1 | 1 to 500 | 15000 per semester |
| 2 | 501-1000 | 10000 per semester |
| 3 | 1001 to 10000 | 5000 per semester |
| 4 | 75% above (in rank is not secured) | 5000 per semester |

| BBA-LLB SCHOLARSHIPS | | |
|---|---|---|
| **S.NO** | **CLAT ANY RANK** | **25000 per semester** |
| 1 | LAWCET 1 to 500 or 80% in Intermediate | 20000 per semester |
| 2 | LAWCET 501-1000 or 70% in Intermediate | 15000 per semester |
| 3 | LAWCET 1001 rank and above 60% in Intermediate | 10000 per semester |

| B. Arch | | |
|---|---|---|
| **S.NO** | **CGPA in Intermediate** | **Scholarship per semester** |
| 1 | 70 to 79 % | 5% of tuition Fee |
| 2 | 80 to 84 % | 10% of tuition Fee |
| 3 | 85 to 89 % | 15% of tuition Fee |
| 4 | 90 to 94 % | 20% of tuition Fee |
| 5 | 95 to 10 % | 25% of tuition Fee |

| B. Arch AY: 2020 -21 PER YEAR | | | | | |
|---|---|---|---|---|---|
| **S.NO** | **NATA Score** | **Scholarship** | | **JEE mains Percentile** | **Scholarship** |
| 1 | 100 -119 | 10% of tuition Fee | | 70% and above | 15% of tuition Fee |
| 2 | 120 -129 | 15% of tuition Fee | | 80% and above | 20% of tuition Fee |
| 3 | 130 -139 | 20% of tuition Fee | | 85% and above | 25% of tuition Fee |
| 4 | 140 -149 | 25% of tuition Fee | | 90% and above | 30% of tuition Fee |
| 5 | 150 - 159 | 30% of tuition Fee | | 95% and above | 35% of tuition Fee |
| 6 | 160 and above | 35% of tuition Fee | | | |

**SC/ ST/ OBC SCHOLARSHIPS FOR AY: 2021-22 PER YEAR - BHM/B.Com/B.A/BCA/LLB / BBA / MBA / B.Sc Agri/ BA / B.Sc-VC / B.Sc-FD / MCom / B.Arch/ B.Pharm / Pharm-D / M.Pharm / MA / M.Sc (Phy,Maths,Chem) / BBA-LLB**

| S.NO | Category | Scholarships |
|---|---|---|
| 1 | SC / ST | 10000 per year |
| 2 | BC / Ex-Service men | 5000 per year |
| 3 | Physically Challenged | 5000 per year |
| 4 | Sports – National & International Participation | As per norms |

Note:
•SC / ST/ BC/PH Scholarships will be in addition to Merit Scholarships, applicable for AY 2021-22 admitted students only

## Special Concession for Siblings:

For the sibling of student of KLEF University seek admission in all programs Rs. 10,000 per year special concession will be given (if applicable). It is applicable to those who does not avail any of above scholarships including BC, SC and ST Scholarships.

For more details visit : **www.kluniversity.in**

**Note:**

- Any merit scholarship is given to students Semester wise only.
- The student, to continue availing the fees concession, needs to maintain 9 CGPA in CSE, AI&DS, ECE and 8.5 CGPA in ME, CE, CS&IT, BT, ECS as the one, he/ she has claimed for securing fees concession, w.e.f. II semester onwards.
- 100% merit Scholarship for JEE students with 96 percentile and above
- Eligibility Criteria: Students need to have a minimum of 60% marks overall and in Group Sujects (PCM / PCB) in Intermediate / CBSE (+2) / any State Board Exams.
- For Scholarships, Reservations & Admission Call Letter Visit : www.kluniversity.in

**DOCUMENTS TO BE PRODUCED AT THE TIME OF ONLINE COUNSELLING**

* Scan and upload the following documents

1. Passport size photo
2. Date of Birth Certificate;
3. Inter marks Sheets;
4. Aadhar or any other Govt. Photo Identity;
5. KLEEE 2021 Rank Card;
6. Reservation category Certificate;
7. Any other state/central level prize/awards certificates etc....

For more updates on counselling schedule visit www.kluniversity.in

## GIRLS HOSTEL ACCOMMODATION FEE FOR 2021-22 ( Vijayawada Campus )

| S No | Room Particulars | Mess Charges | GST 5% | Room Rent & Maintenance | Total | Electricity Deposit | Caution Deposit* | Registration Fee* |
|---|---|---|---|---|---|---|---|---|
| **Non A/C Rooms** | | | | | | | | |
| 1 | Non A/C Room With Common Toilet (3-Bed) | 59000 | 2950 | 26000 | 87950 | 3000 | 3000 | 5000 |
| 2 | Non A/C Room With Attached Toilet (3-Bed) | 59000 | 2950 | 35000 | 96950 | 3000 | 3000 | 5000 |
| 3 | Non A/C Room With Attached Toilet (2-Bed) | 59000 | 2950 | 41000 | 102950 | 3000 | 3000 | 5000 |
| 4 | Non A/C Room With Attached Toilet (1-Bed) | 59000 | 2950 | 40000 | 101950 | 3000 | 3000 | 5000 |
| **A/C Rooms** | | | | | | | | |
| 5 | A/C Room With Common Toilet 3-Bed) | 59000 | 2950 | 36000 | 97950 | 12000 | 3000 | 5000 |
| 6 | A/C Room With Attached Toilet (4-Bed) Big Room | 59000 | 2950 | 45000 | 106950 | 12000 | 3000 | 5000 |
| 7 | A/C Room With Attached Toilet (3-Bed) | 59000 | 2950 | 45000 | 106950 | 12000 | 3000 | 5000 |
| 8 | A/C Room With Attached Toilet (2-Bed) | 59000 | 2950 | 51000 | 112950 | 12000 | 3000 | 5000 |
| **A/C Deluxe Rooms** | | | | | | | | |
| 9 | A/C Deluxe Room With Attached Toilet Without Study Room (3-Bed) | 59000 | 2950 | 50000 | 111950 | 12000 | 3000 | 5000 |
| 10 | A/C Deluxe Room With Attached Toilet With Study Room(3-Bed) | 59000 | 2950 | 53000 | 114950 | 12000 | 3000 | 5000 |
| 11 | A/C Deluxe Room With Attached Toilet (2-Bed) | 59000 | 2950 | 60000 | 121950 | 12000 | 3000 | 5000 |
| **A/C Super Deluxe Room** | | | | | | | | |
| 12 | A/C Super Deluxe Room With Attached Toilet (3-Bed)(1st Year) | 59000 | 2950 | 63000 | 124950 | 12000 | 3000 | 5000 |
| 13 | A/C Super Deluxe Room With Attached Toilet (2-Bed)(1st Year) | 59000 | 2950 | 70000 | 131950 | 12000 | 3000 | 5000 |

## BOYS HOSTEL ACCOMMODATION FEE FOR 2021-22 ( Vijayawada Campus )

| S No | Room Particulars | Mess Charges | GST 5% | "Room Rent & Maintenance" | Total | Electricity Deposit | Caution Deposit* | Registration Fee* |
|---|---|---|---|---|---|---|---|---|
| **Non A/C Rooms** | | | | | | | | |
| 1 | Non A/C Room With Attached Toilet (3-Bed) | 60500 | 3025 | 35000 | 98525 | 3000 | 3000 | 5000 |
| 2 | Non A/C Room With Attached Toilet (2-Bed) | 60500 | 3025 | 40000 | 103525 | 3000 | 3000 | 5000 |
| **A/C Rooms** | | | | | | | | |
| 3 | A/C Room With Attached Toilet (3-Bed) | 60500 | 3025 | 45000 | 108525 | 12000 | 3000 | 5000 |
| 4 | A/C Room With Attached Toilet (2-Bed) | 60500 | 3025 | 50000 | 113525 | 12000 | 3000 | 5000 |

*Caution Deposit is one time Only (Refundable), Registration fee one time only (Non Refundable)
for payment of hostel fee through online visit our website: www.kluniversity.in

**Note:**

- For mess charges, GST, establishment DD or online payment should be in favour of **"Harniks India llp"** payable at Vijayawada.
- Room rent, electricity, Registration & caution deposit DD/online should be in favour of **"KONERU LAKSHMAIAH EDUCATION FOUNDATION"** payable at Vijayawada.
- Hostel applications are available at Help Desk or online www.kluniversity.in
- For all type of rooms, electrical charges to be paid through prepaid meters deducted from electricity deposit.
- Rooms are available subject to First come First service basis.

# HALLMARKS OF KL

## ACADEMICS
### Fully Flexible Choice Based Credit System

- Learners' Centric Academic Environment
- Outcome Based Education (OBE)
- Design your own Degree
- Degree with Specialization
- Degree with Honor & Minors
- Option for Change of Branch
- Credits for MOOCs
- Credit Transfer
- Higher Order Teaching Pedagogies
  - Blended learning
  - Flipped Classroom
  - Project based Learning
  - Capstone Projects
  - Peer Mentoring & Learning
  - Lab Taken to Class

## FACULTY

- 1250+ Elite Faculty with 650+ Ph.D holders, 600+Pursuing Ph.D
- 1:15 Faculty-Student Ratio
- Internationally renowned Professors as Adjunct Faculty
- Faculty with a blend of rich Industry, Research, Academic & Global experience

## INTERNATIONAL PROGRAMS

- Study Abroad option with 2 + 2 years at KLU and Foreign universities.
- Partnership with 73 Foreign Universities for:
  - Faculty Exchange
  - Student Exchange
  - Study Abroad
  - Semester Abroad
  - Internship Abroad

  at Stanford University, California State University, University of Glasgow, Nanyang Technological University, University of Technology Sydney & many more
- Full Course Delivery by Foreign Professors
- Research Supervision by 250+ International Experts
- Access to International Labs
- International Conferences & Workshops
- Innovation Fellowship with Stanford University.

## SKILLING

- NSDC & Industry Skill Centers to make students Industry ready in
  - Artificial Intelligence (AI) & Machine Learning (ML)
  - Big Data & Analytics
  - Cyber Security & Forensics
  - Internet of Things (IoT)
  - Applied Signal Processing
  - Autotronics
  - Robotics & Mechatronics
- Full Semester Industrial Practice School
- Internships in Industries within India and Abroad
- Industry Certifications in Pega, SalesForce, Servicenow, SAP, Prism, Samsung, Huwaei, ByteXL, Hexaware, ARC-IES, Tessolve, CDAC, NI CLAD, NI CLD ACCA, BFSI & more

## RESEARCH

- 13000+ Research Publications
- 350+ Patents
- 130+ Crores of Funded Research Projects
- 32+ Research Centers
- 14000+ citations

## STAND OUT WITH KL

- Industry Integrated/ designed Curriculum
- Career, Academic & Personal Counseling
- 72 Hobby Clubs
- KLOCW (K L Open Course Ware)
- Launch pads for Civil Services, GATE, GRE, TOEFL, IELTS
- Three Technology Business Incubation (TBI) Centers : Sactioned by Govt.
- Smart Village Revolution at adopted villages over 100 in number.
- Campuses with 30+lakh Sft. Built-up Area
- World class Sports Arenas and Gyms
- 8 Multi Cuisine Cafeterias
- AC & Non AC Hostels for Boys & Girls
- Boys Hostel with Star Rated Accommodation
- AC & Non AC Buses
- Full fledged NCC, NSS, YRC and CEA units for boys and girls
- Wifi enabled campus with 10 GBPS bandwidth
- 100% ICT Enabled class roms
- ERP, with transparent student management system
- e-Learning through LMS
- Plastic Free, Green Campus
- 250+ state of the art laboratories
- 40000+ Alumni

# 100% PLACEMENTS

(for all the registered and eligible students)

## IMPECCABLE PLACEMENT TRACK RECORD

**267+ Companies** visited in 2020-21 for campus placements

| Top 5 Recruiters (Since last 3 Years) | Number of Offers |
|---|---|
| Infosys | 1173 |
| TCS | 1030 |
| CTS | 1004 |
| Wipro | 815 |
| PEGA Offers | 625 |

**3200+**

**Placements during 2020-21**

### Top Salary Packages offered:

| Companies visited for on campus recruitments | Salary offered per annum (in Lakhs) |
|---|---|
| CODE NATION INNOVATION LABS | 25.00 |
| GOLDMAN SACHS INC | 25.00 |
| SERVICE NOW | 24.00 |
| COMMVAULT | 22.00 |
| ADOBE SYSTEMS | 21.00 |
| ANALOG DEVICES | 20.00 |
| AMAZON (PROGRAMING ANALYST) | 18.00 |
| D.E SHAW | 17.50 |
| MENTOR GRAPHICS | 16.75 |
| NUCLE I | 16.00 |
| AMD | 14.50 |
| CISCO SYSTEMS | 13.00 |
| AB IN BEV; PEGA SYSTEMS; AGILE SOLUTOIONS | 12.00 |
| BNY MILLON | 11.00 |
| SYNOPSIS; BYJU'S | 10.00 |
| SIEMENS; DBS BANK; ACCOLITE; INFORMATICA & IVY COMPTECH | 8.00 |

### PRACTICE SCHOOL:

- Full semester monitored internships in 600+ companies in 2020-21.
- Multiple companies offered stipend to students up to Rs. 20,000 in 2020-21.
- Internship offers abroad.
- Monitored summer internship programs

| Academic Year | Number of students attended Internship |
|---|---|
| 2017-18 | 3099 |
| 2018-19 | 4333 |
| 2019-2020 | 5500 |
| 2020-2021 | 6100 |

### OUR MAJOR RECRUITERS

accenture, Accolite Digital, ADP, airtel, airtel, Amara Raja, amazon, AMD, Aperio, Atos, Axis Bank, Bank of America, Berger, Berkadia, Capgemini, NCR, Cisco, Cipla, CGI, CDK Global, Code Nation, Cognizant, Commvault, Coromandel Electronics, CtrlS.com, Cyient, DBS, Deloitte., DeltaX, DXC Technology, epam, EY, Xpressbees, Factset, Flipkart, Godrej, Hitachi, HCL, HDFC Bank, Hexaware, Hyundai Mobis, Honeywell, hp, Hyundai, Informatica, IBM, ICICI Bank, infor, Infosys, Karvy, ivy comptech, Kia, KPIT, KPMG, L&T Technology Services, Legato, MAQ Software, Mindtree, Morgan Stanley, Mphasis, naukri.com, NCR, NTT Data, Optum, Pega, Prolifics, pwc, Schindler, servicenow, Synopsys, Tata, Tech Mahindra, TechnipFMC, Temenos, ThoughtWorks, Toshiba, ValueLabs, wipro, ZENQ, virtusa, vodafone, ZF, ZenSar, DATAQUEST, edX, coursera

# PLACEMENT STATISTICS

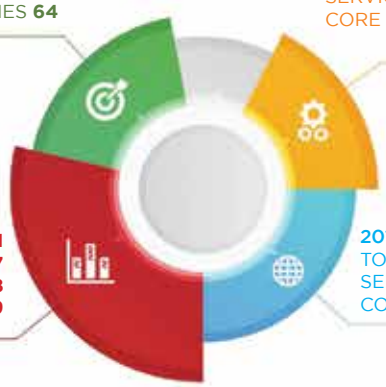
# HIGHEST CTC IN LPA

# AVERAGE CTC IN LPA

# COMPANIES VISITED

**2018-2019**
TOTAL COMPANIES **174**
SERVICE ORIENTED **110**
CORE & PRODUCT COMPANIES **64**

**2017-2018**
TOTAL COMPANIES **153**
SERVICE ORIENTED **102**
CORE & PRODUCT COMPANIES **51**



**2020-2021**
TOTAL COMPANIES **267**
SERVICE ORIENTED **188**
CORE & PRODUCT COMPANIES **79**

**2019-2020**
TOTAL COMPANIES **184**
SERVICE ORIENTED **134**
CORE & PRODUCT COMPANIES **50**

## CENTER FOR INCUBATION, INNOVATION & ENTREPRENEURSHIP

- 125+ Startups by students
- Three Incubation centers worth ₹ 20 Crores.
- Empowerment & Entrepreneurship Certification Course sponsored by NIESBUD, Ministry of Skill Development and Entrepreneurship.
- Equipped with Makers space and FAB lab with adequate facilities for ideation, innovation and incubation, creation of next generation start ups and entrepreneurs.
- Funded by various government agencies Viz., DST, MSME, AIM & MeitY.
- Nurtured 125 entrepreneurs in the last 5 years and came up with more than 50 Startups.
- Recognised as Tide 2.0 center by ministry of Electronics and Information Technology. Government of India with 1.75 crore funding envisaging support to tech startups.
- Recognized as Technology Incubation Center by MSME, Government of India.
- Established IP Facilitation Center approved by MSME, Government of India.
- Recognized Nodal Center by AICTE for Smart India Hackathon.

## INTERNATIONAL PROGRAMS FOR STUDENTS

- Internship Abroad (9 countries)
- Semester Abroad (4 countries)
- Students from 34 countries studying at KLU
- Lectures by Foreign experts (247 Globally renowned faculty)
- Short Industrial visits to Malaysia, Singapore, Thailand
- Mini Projects in 5 countries (45 days to 90 days)
- Global Immersion Program (60 days – 3 countries)
- Centre for Foreign Languages (Japanese, German, French Language)
- Immersion Program in MNCs (30 days)
- Student Exchange Programs
- Study Abroad Programs
- IELTS/ TOEFL/ PEARSON-TEST / GMAT Coaching
- Faculty Exchange
- Visiting Professors from Top 100 Universities
- Joint Research Projects
- Global Placement Assistance after Internship
- Partnerships with 79 universities in 17 countries
- Standford University (University Innovation Student Scholorship and Expert faculty teaching @ KLU)

**Out of 79 International partner Universities of KLU few Universities are listed bellow:**

**USA:**

- California State University, Berkely
- University of North Texas
- Texas A&M University, Kings Ville
- University of Minnesota, Kansas City
- University of California, Berkeley
- IOWA State University
- Michigan State University
- State University of New York, (SUNY-B)
- Indiana State University

**AUSTRALIA:**

- Latrobe University
- University of Technology, Sydney

**SINGAPORE:**

- Singapore University of Technology and Design
- Nanyang Technological University
- National University of Singapore

**UNITED KINGDOM:**

- Nicossia University
- Plymouth University
- University of Reading

# B.Tech Specializations

## B.TECH - CSE

### B.Tech - Computer Science and Engineering

- Artificial Intelligence & Intelligent Process Automation
- Cyber Security & Blockchain Technologies
- Data Science and Big Data Analytics
- Game Development and UX Design
- Internet of Things and Digital Twin
- Software Modelling & Devops
- Cloud and Edge Computing

## B.TECH - AI & DS

### B.Tech - Artificial Intelligence and Data Science

- Autonomous Systems
- Computational Intelligence
- Perception and Language
- IoT Analytics
- Medical Intelligence
- Social and Digital Media Analytics

## B.TECH - CS & IT

### B.Tech - Computer Science & Information Technology

- Data Science and Big Data Analytics
- Artificial Intelligence and Intelligent Process Automation
- Cloud and Edge Computing
- Software Modelling and DevOps
- Cyber Security and Block Chain Technologies
- Game Development and UX Design
- Cross Platform Development Technologies
- Management Information Systems

## B.TECH - ECS

### B.Tech - Electronics & Computer Science(ECS)

- Internet Of Things(IOT)

Artificial Intelligence(AI)
Data Communication & Networks
Cyber Security & Block Chain Technologies
Robotic Process Automation

## B.TECH - IoT

### B.Tech - Internet of Things

- Artificial Intelligence & Intelligent Process Automation
- Cyber Security & Block Chain Technology
- Data Science & Big Data Analytics
- Graphics,Gaming & Ux Design
- Iot For Health Care
- Renewable Energy & Smart Cities
- Data Computing (Ai,Ann,Ml&Ds)
- Data Communication & Networks
- Wireless Sensore Networks
- Robotics & Automation

## B.TECH - ECE

### B.Tech - Electronics and Communication Engineering

- Internet of Things (offered by CDAC)
- Renewable Energy & Smart Cities
- VLSI
- Robotics and Automation
- Signal Processing
- RF and Microwave
- Data Communications
- Bio-Medical Instrumentation
- Computer Communications and 5G Technologies

## B.TECH - EEE

### B.Tech - Electrical and Electronics Engineering

- Green Energy Technologies
- Industrial Automation
- Smart Grid Technologies
- Electric Vehicle Technology
- Renewable Energy and Smart Cities
- Robotics and Automation
- Internet of Things
- VLSI

## B.TECH - ME

### B.Tech -Mechanical Engineering

- Robotics & Mechatronics
- Product Design
- Autotronics
- Automobile Engineering
- Strategic Manufacturing
- Engineering Design
- Soft Computing and Data Analytics

## B.TECH - CE

### B.Tech -Civil Engineering

- Structural Engineering
- Geotechnical Engineering
- Transportation Engineering
- Water Resources and Environmental Engineering
- Construction Technology Management

## B.TECH - BT

### B.Tech - Bio-Technology

- Genetic Engineering
- Industrial Biotechnology
- Bioinformatics
- Medical Biotechnology

# Other Programs

## B.Tech. Lateral Entry - 3 Yrs

For all B.Tech Programs

## M.Tech. Programs (2 Yrs)

- BioTechnology
- Structural Engineering
- Construction Technology and Management
- Geotechnical Engineering
- Computer Science & Engineering
- Cyber Security & Digital Forensics-CSE
- Artificial Intellegence & Data Science
- Radar Communication
- Automation and Robotics
- Internet of Things
- VLSI
- Power Systems
- Power Electronics and Drives
- Thermal Engineering
- Machine Design

## KL College of Architecture

- **B.Arch** - 5 Yrs

## KL College of Agriculture

- **B.Sc** Agriculture (Honours) - 4 Yrs

## KL College of Pharmacy

- **B.Pharm** - 4 Yrs
- **Pharm.D** - 6 yrs
- **M.Pharma** - 2 yrs

## KL School of Business (KLUBS)

### Management

- **MBA** - 2 Yrs
  - Marketing
  - Finance
  - HRM
  - Business Analytics
  - Digital Marketing
  - Supply Chain & Logistics
- **BBA** - 3 Yrs
  - Multi Specializations
  - Bussiness Analytics
  - LSCM
  - Cima Certification

### Commerce

- **B.Com** (Honours) ACCA - 3 Yrs
- **B.Com** (Computers) EA - 3 Yrs
- **B.Com** (Honours) CMA - 3 Yrs

## Hotel Management

- **B.Sc** (Hotel Management) - 3 Yrs

## KL College of Law

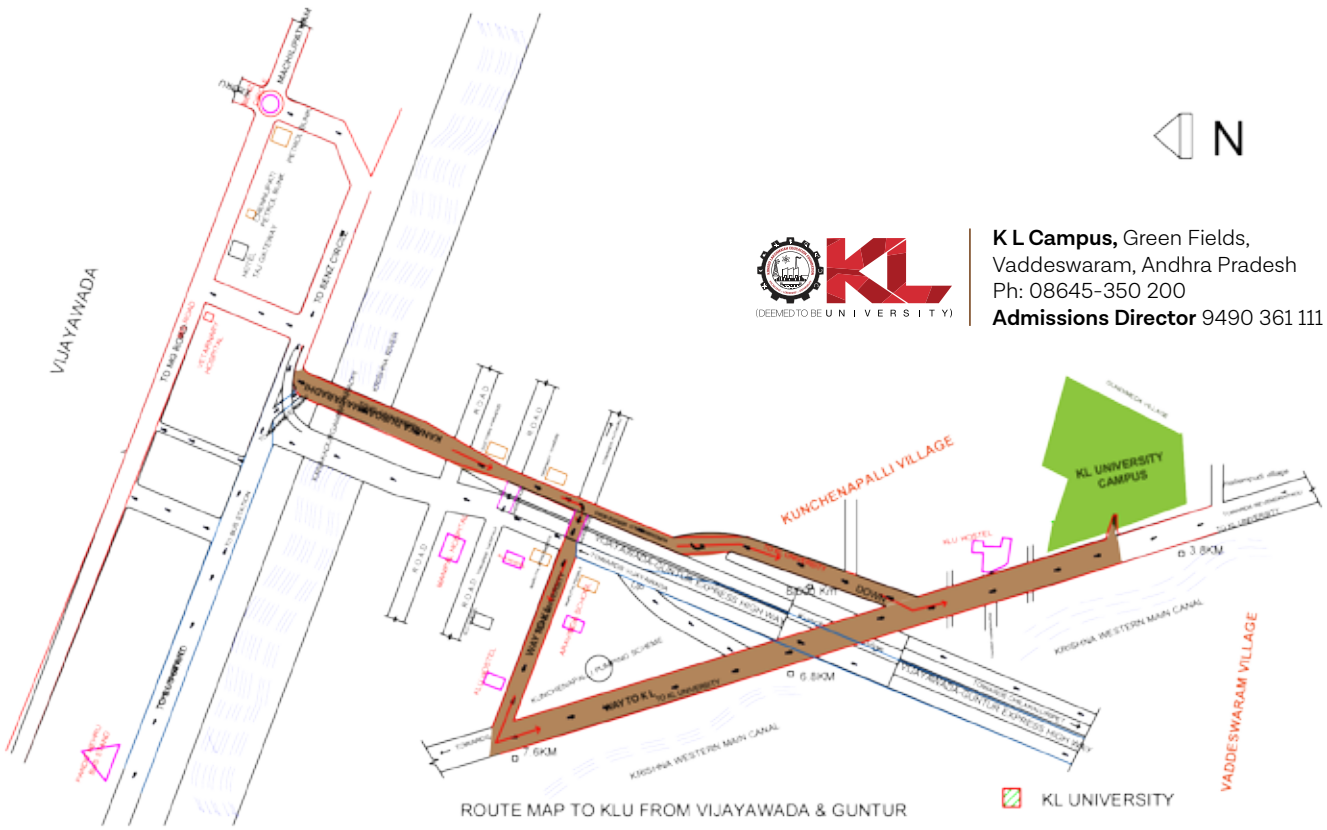
- **BBA - LL.B** - 5 Yrs
- **LL.B** - 3 Yrs
- **LL.M** - 2 Yrs

## KL College of Fine Arts

- **B.Sc** Visual Communication - 3 Yrs

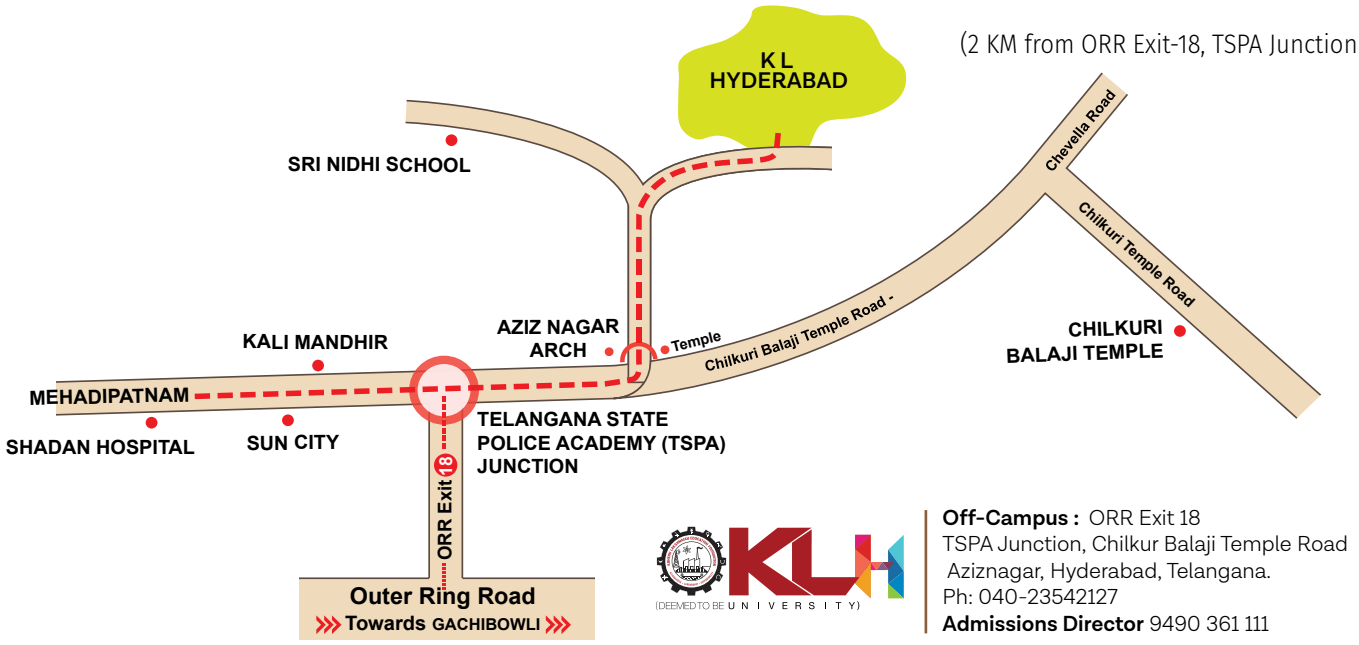
## KL College of Science & Humanities

- **B.A** (Civil Services Orientation) - 3 Yrs
- **BCA** - 3 Yrs
  - Cloud Technology and Information Security Systems
  - Data Science
  - Artificial Intelligence
  - IOT
  - Block Chain Technology and Cryptocurrency
  - Graphics Designing and Video Editing
  - Augmented Reality and Virtual Reality
- **M.Sc** (Mathematics) - 2 Yrs
- **M.Sc** (Physics) - 2 Yrs
- **M.Sc** (Chemistry) - 2 Yrs
- **M.Sc** (Finance and Control) - 2 Yrs
- **M.A** (English) - 2 Yrs
- **MCA** - 2 Yrs




ROUTE MAP TO KLU FROM VIJAYAWADA & GUNTUR

**K L Campus,** Green Fields,
Vaddeswaram, Andhra Pradesh
Ph: 08645-350 200
**Admissions Director** 9490 361 111




**Off-Campus :** ORR Exit 18
TSPA Junction, Chilkur Balaji Temple Road
Aziznagar, Hyderabad, Telangana.
Ph: 040-23542127
**Admissions Director** 9490 361 111

**ADMISSIONS HELP DESK - Director of Admissions** 9490 361 111 I 0866-35 00 122, 25 77 715, 799 799 5704, 7997 995 730
**Information Centers : Srikakulam / Vizayanagaram** - 7997995728 | **Vizag** - 7997995706 / 9985657365 | **Vijayawada** - 7997998354 / 7997998377 / 7997995694/ 7997995695 / 9666637613 | **Guntur** - 7997995733 / 7997995106 / 7997995725 / 7997996048| **Nellore** - 7997998356 / 9492469999 / 7997995702 **Prakasam** -7997998356 / 9492469999 / 7997995698 | **East Godawari** - 7997995705 / 7997995706 | **West Godawari** - 7997995740 / 7997995693 | **Tirupathi** - 7997995713 / 9949366189 | **Cuddapah/ Ananthpur**- 7997995711 / **Kurnool** - 7997995711 / 7997995701 | **Khammam** - 9290429635 | **Hyderabad** - 9550344777 / 9010150111 / 7997998380 / 9133926000 / 9493514295 | **Warangal** - 9133925000 | **Karimnagar** - 9133924000 | **Nizambad** - 9390361996 | **Rajasthan/Delhi** - 9573900960 | **Orissa**-7997995727 | **Bihar / Jharkhand / Uttar Pradesh / Uttarakhand** - 7997998383 | **North-East / Jammu & Kashmir** - 9492469999 | **Kerala** - 9492469999 | **Karnataka** - 7997998356 / 8088053020 **PG Programs** - 7997995724 / 7997998358 / 7997995741

List of candidate whose applications have been received along with percentile

| Programme name | Number of seats available/ sanctioned | Number of eligible applications received | Number of Students admitted |
|---|---|---|---|
| B.Tech - Bio Technology | 120 | 4257 | 120 |
| B.Tech - Civil Engineering | 60 | 3901 | 42 |
| B.Tech -Computer Science and Engineering | 1920 | 76410 | 1920 |
| B.Tech -Electronics and Communication Engineering | 360 | 33143 | 360 |
| B.Tech -Electrical and Electronics Engineering | 60 | 1550 | 49 |
| B.Tech - Mechanical Engineering | 120 | 4298 | 60 |
| B.Tech - Artificial Intelligence & Data Science | 180 | 1652 | 180 |
| B.Tech - Computer Science & Information Technology | 120 | 1362 | 120 |
| IOT | 60 | 252 | 60 |
| Electronics & Computer Science | 60 | 387 | 59 |
| M.Tech-Construction Technology & Management | 30 | 95 | 24 |
| M.Tech - Machine Design | 18 | 61 | 14 |
| M.Tech - Power Electronics and Drives | 18 | 45 | 15 |
| M.Tech - Power Systems | 18 | 43 | 14 |
| M.Tech - Radar & Communication | 18 | 54 | 11 |
| M.Tech -Structural Engineering | 42 | 73 | 30 |
| M.Tech - Thermal Engineering | 18 | 44 | 13 |
| M.Tech - VLSI | 18 | 48 | 14 |
| M.Tech-Digital forensic & Cyber Security | 36 | 61 | 27 |
| M.Tech - Bio Technology | 18 | 42 | 11 |
| M.Tech - Computer Science and Engineering | 36 | 84 | 27 |
| M.Tech -Geotechnical Engineering | 18 | 36 | 15 |
| M.Tech. (AI & DS) | 18 | 38 | 13 |
| M.Tech. Robotics & Automation | 18 | 45 | 14 |
| M.Tech. IOT | 18 | 52 | 11 |
| B. Arch. | 40 | 138 | 35 |
| B. Pharmacy | 100 | 620 | 99 |
| M. Pharmacy | 15 | 30 | 05 |
| Pharma D | 30 | 50 | 25 |
| Master of Computer Appalications | 60 | 85 | 60 |
| Master of Business Administration | 300 | 603 | 250 |

# Information of Infrastructure and other resources available

## INFRASTRUCTURE DETAILS

| LAND DETAILS | | | |
|---|---|---|---|
| **Location:** | Rural | **Land in Hilly Area:** | No |
| **Total Area in Acres:** | 21.25 | **FSI/FSR:** | Data Not Available |
| **Built Up Area (Sqm):** | Data Not Available | **Number of Pieces:** | 1 |
| **Land Piece Area 1 in Acres:** | 21.25 | **Land Piece Area 2 in Acres:** | Data Not Available |
| **Land Piece Area 3 in Acres:** | Data Not Available | **Max distance in farthest landpieces (Km):** | Data Not Available |
| **Land registered with:** | Sub-Registrar,Mangalagiri,Guntur District | **Date of Registration:** | 05/07/2007 |
| **Land use certificate issuedby:** | Tahsildar, Tadepalli | **Land use certificate issuedDate:** | 01/25/2018 |
| **Ownership Details:** | Registered Sale Deed | **Is the Land Mortgaged:** | No |
| **Mortgaged Purpose:** | | | |
| **Land (North/South):** | North | **Latitude Degree:** | 16 |
| **Latitude Minute:** | 16 | **Latitude Second:** | 16 |
| **Longitude (East/West)** | East | **Longitude Degree:** | 80 |
| **Longitude Minute:** | 18 | **Longitude Second:** | 18 |

## LAND DETAILS: MORE INFORMATION

| Sr. No. | | | | |
|---|---|---|---|---|
| | **Land RegistrationNumber:** | 4985/07, 4984/07, 6927/07, | **Date of Registration:** | 05/07/2007 |
| 1 | **Area of Land:** | 21.25 | **Khasra Number:** | 24 |
| | **Plot Number/ SurveyNumber:** | 94/1,94/2,94/3,94/4,94/5,95/1, 95/2,95/3,95/4,92/1,92/2,92/3, 92/4,92/5,7,93/3,93/4,5,6, 92/3,92/5,6,7 | **Land Situated At:** | Vaddeswaram |
| | **Land Registered in theName of:** | KoneruLakshmaiah EducationFoundation | **Ownership or GovernmentLease:** | Registered Sale Deed |
| | **Land use CertificateIssued** | Yes | **Land Use CertificateIssuing Authority:** | Tahsildar ,Tadepalli |
| | **Is it for Change of Site** | No | | |

| BUILDING DETAILS | | | |
|---|---|---|---|
| **Building Status:** | Available | **Total built up Area (ready)Sqm:** | 169830 |
| **Activities in the building otherthan courses approved byAICTE:** | NONE | **Whether Access&Circulation Area andToilet Area are maintainedas per National BuildingCode (NBC) Norms?** | Yes |
| **Total Carpet Instructional Area(ready) -Sqm:** | 50512 | **Total CarpetAdministrativeArea** | 10094 |

| | | | |
|---|---|---|---|
| | | **(ready) -Sqm:** | |
| **Access and Circulation Area (Sqm):** | 43312 | **Total built up Area -Sqm Planned:** | 169830 |
| **Total Carpet Amenities Area (ready) -Sqm:** | 65912 | | |

**BUILDING DETAILS: MORE INFORMATION**

| | | | | |
|---|---|---|---|---|
| **Sr. No.** | **Building Name:** | Fed Block | **Building ApprovalNumber:** | 1 |
| 1 | **SanctionedBuiltUp Area:** | 11515 | **Constructed Built UpArea:** | 11515 |
| | **Approved Carpet Area-Instructional:** | 5357 | **Constructed Carpet Area-Instructional:** | 5357 |
| | **Approved Carpet Area-Administrative:** | 1480 | **Constructed Carpet Area-Administrative:** | 1480 |
| | **Approved Carpet Area-Amenities:** | 588 | **Constructed Carpet Area-Amenities:** | 588 |
| | **Total Area Approved:** | 11515 | **Total Area Constructed:** | 11515 |
| | **Activities Conducted inthe Building:** | Academics | **Non AICTE Approvedcourses running in theBuilding (if any):** | No |
| | **Building Plan ApprovingAuthority:** | Crda | **Building Plan ApprovalDate:** | 01/02/2010 |
| **Sr. No.** | **Building Name:** | Computer Block | **Building ApprovalNumber:** | 2 |
| 2 | **SanctionedBuiltUp Area:** | 32840 | **Constructed Built UpArea:** | 32840 |
| | **Approved Carpet Area-Instructional:** | 13721 | **Constructed Carpet Area-Instructional:** | 13721 |
| | **Approved Carpet Area-Administrative:** | 2902 | **Constructed Carpet Area-Administrative:** | 2902 |
| | **Approved Carpet Area-Amenities:** | 1680 | **Constructed Carpet Area-Amenities:** | 1680 |
| | **Total Area Approved:** | 32840 | **Total Area Constructed:** | 32840 |
| | **Activities Conducted inthe Building:** | Academics | **Non AICTE Approvedcourses running in theBuilding (if any):** | No |
| | **Building Plan ApprovingAuthority:** | Crda | **Building Plan ApprovalDate:** | 01/02/2010 |
| **Sr. No.** | **Building Name:** | Mechnical Block | **Building ApprovalNumber:** | 3 |
| 3 | **SanctionedBuiltUp Area:** | 7059 | **Constructed Built UpArea:** | 7059 |
| | **Approved Carpet Area-Instructional:** | 3785 | **Constructed Carpet Area-Instructional:** | 3785 |
| | **Approved Carpet Area-Administrative:** | 770 | **Constructed Carpet Area-Administrative:** | 770 |
| | **Approved Carpet Area-Amenities:** | 225 | **Constructed Carpet Area-Amenities:** | 225 |
| | **Total Area Approved:** | 7059 | **Total Area Constructed:** | 7059 |
| | **Activities Conducted inthe Building:** | Academics | **Non AICTE Approvedcourses running in theBuilding (if any):** | No |
| | **Building Plan ApprovingAuthority:** | Crda | **Building Plan ApprovalDate:** | 07/06/2007 |
| **Sr. No.** | **Building Name:** | Research Block | **Building ApprovalNumber:** | 4 |
| 4 | **SanctionedBuiltUp Area:** | 21316 | **Constructed Built UpArea:** | 21316 |
| | **Approved Carpet Area-Instructional:** | 8865 | **Constructed Carpet Area-Instructional:** | 8865 |
| | **Approved Carpet Area-Administrative:** | 2896 | **Constructed Carpet Area-Administrative:** | 2896 |
| | **Approved Carpet Area-Amenities:** | 1440 | **Constructed Carpet Area-Amenities:** | 1440 |
| | **Total Area Approved:** | 21316 | **Total Area Constructed:** | 21316 |

| | | | | |
|---|---|---|---|---|
| | **Activities Conducted inthe Building:** | Academics | **Non AICTE Approvedcoursesrunninginthe Building (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 01/13/2015 |
| **Sr. No.** | **Building Name:** | Pharmacy Block | **Building Approval Number:** | 4A |
| 5 | **Sanctioned Built Up Area:** | 10006 | **Constructed Built Up Area:** | 10006 |
| | **Approved Carpet Area-Instructional:** | 1720 | **Constructed Carpet Area-Instructional:** | 1720 |
| | **Approved Carpet Area-Administrative:** | 458 | **Constructed Carpet Area-Administrative:** | 458 |
| | **Approved Carpet Area-Amenities:** | 346 | **Constructed Carpet Area-Amenities:** | 346 |
| | **Total Area Approved:** | 10006 | **Total Area Constructed:** | 10006 |
| | **Activities Conducted inthe Building:** | Academics | **Non AICTE Approvedcoursesrunninginthe Building (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 01/13/2015 |
| **Sr. No.** | **Building Name:** | Civil Engineering Labs Block | **Building Approval Number:** | 6 |
| 6 | **Sanctioned Built Up Area:** | 1406 | **Constructed Built Up Area:** | 1406 |
| | **Approved Carpet Area-Instructional:** | 1253 | **Constructed Carpet Area-Instructional:** | 1253 |
| | **Approved Carpet Area-Administrative:** | 0 | **Constructed Carpet Area-Administrative:** | 0 |
| | **Approved Carpet Area-Amenities:** | 0 | **Constructed Carpet Area-Amenities:** | 0 |
| | **Total Area Approved:** | 1406 | **Total Area Constructed:** | 1406 |
| | **Activities Conducted inthe Building:** | Academics | **Non AICTE Approved courses running in theBuilding (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 07/06/2007 |
| **Sr. No.** | **Building Name:** | Workshop Block | **Building Approval Number:** | 7 |
| 7 | **Sanctioned Built Up Area:** | 856 | **Constructed Built Up Area:** | 856 |
| | **Approved Carpet Area-Instructional:** | 810 | **Constructed Carpet Area-Instructional:** | 810 |
| | **Approved Carpet Area-Administrative:** | 0 | **Constructed Carpet Area-Administrative:** | 0 |
| | **Approved Carpet Area-Amenities:** | 0 | **Constructed Carpet Area-Amenities:** | 0 |
| | **Total Area Approved:** | 856 | **Total Area Constructed:** | 856 |
| | **Activities Conducted inthe Building:** | Academics | **Non AICTE Approvedcoursesrunninginthe Building (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 09/27/2017 |
| **Sr. No.** | **Building Name:** | Class Rooms Block | **Building Approval Number:** | 8 |
| 8 | **Sanctioned Built Up Area:** | 448 | **Constructed Built Up Area:** | 448 |
| | **Approved Carpet Area-Instructional:** | 408 | **Constructed Carpet Area-Instructional:** | 408 |
| | **Approved Carpet Area-Administrative:** | 0 | **Constructed Carpet Area-Administrative:** | 0 |
| | **Approved Carpet Area-Amenities:** | 0 | **Constructed Carpet Area-Amenities:** | 0 |
| | **Total Area Approved:** | 448 | **Total Area Constructed:** | 448 |
| | **Activities Conducted inthe Building:** | Academics | **Non AICTE Approved courses running in theBuilding (if any):** | No |

| | | | | |
|---|---|---|---|---|
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 09/27/2017 |
| **Sr. No.** | **Building Name:** | Architecture & Fine Arts Block | **Building Approval Number:** | 9 |
| 9 | **Sanctioned Built Up Area:** | 6075 | **Constructed Built Up Area:** | 6075 |
| | **Approved Carpet Area-Instructional:** | 2407 | **Constructed Carpet Area-Instructional:** | 2407 |
| | **Approved Carpet Area-Administrative:** | 642 | **Constructed Carpet Area-Administrative:** | 642 |
| | **Approved Carpet Area-Amenities:** | 407 | **Constructed Carpet Area-Amenities:** | 407 |
| | **Total Area Approved:** | 6075 | **Total Area Constructed:** | 6075 |
| | **Activities Conducted inthe Building:** | Academics | **Non AICTE Approvedcoursesrunninginthe Building (if any):** | Yes |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 07/06/2007 |
| **Sr. No.** | **Building Name:** | Indoor Stadium Block | **Building Approval Number:** | 11 |
| 10 | **Sanctioned Built Up Area:** | 3619 | **Constructed Built Up Area:** | 3619 |
| | **Approved Carpet Area-Instructional:** | 0 | **Constructed Carpet Area-Instructional:** | 0 |
| | **Approved Carpet Area-Administrative:** | 0 | **Constructed Carpet Area-Administrative:** | 0 |
| | **Approved Carpet Area-Amenities:** | 3619 | **Constructed Carpet Area-Amenities:** | 3619 |
| | **Total Area Approved:** | 3619 | **Total Area Constructed:** | 3619 |
| | **Activities Conducted inthe Building:** | Academics | **Non AICTE Approvedcoursesrunninginthe Building (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 07/06/2007 |
| **Sr. No.** | **Building Name:** | Gents Toilet -I Block | **Building Approval Number:** | 12A |
| 11 | **Sanctioned Built Up Area:** | 36 | **Constructed Built Up Area:** | 36 |
| | **Approved Carpet Area-Instructional:** | 0 | **Constructed Carpet Area-Instructional:** | 0 |
| | **Approved Carpet Area-Administrative:** | 0 | **Constructed Carpet Area-Administrative:** | 0 |
| | **Approved Carpet Area-Amenities:** | 36 | **Constructed Carpet Area-Amenities:** | 36 |
| | **Total Area Approved:** | 36 | **Total Area Constructed:** | 36 |
| | **Activities Conducted inthe Building:** | Amenities | **Non AICTE Approvedcoursesrunninginthe Building (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 07/06/2007 |
| **Sr. No.** | **Building Name:** | Library Block | **Building Approval Number:** | 5 |
| 12 | **Sanctioned Built Up Area:** | 17860 | **Constructed Built Up Area:** | 17860 |
| | **Approved Carpet Area-Instructional:** | 12186 | **Constructed Carpet Area-Instructional:** | 12186 |
| | **Approved Carpet Area-Administrative:** | 946 | **Constructed Carpet Area-Administrative:** | 946 |
| | **Approved Carpet Area-Amenities:** | 777 | **Constructed Carpet Area-Amenities:** | 777 |
| | **Total Area Approved:** | 17860 | **Total Area Constructed:** | 17860 |
| | **Activities Conducted inthe Building:** | Academics | **Non AICTE Approved courses running in theBuilding (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 09/20/2010 |

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| **Sr. No.** | **Building Name:** | Worker'S Toilet | **Building Approval Number:** | 12B |
| 13 | **Sanctioned Built Up Area:** | 41 | **Constructed Built Up Area:** | 41 |
| | **Approved Carpet Area-Instructional:** | 0 | **Constructed Carpet Area-Instructional:** | 0 |
| | **Approved Carpet Area-Administrative:** | 0 | **Constructed Carpet Area-Administrative:** | 0 |
| | **Approved Carpet Area-Amenities:** | 41 | **Constructed Carpet Area-Amenities:** | 41 |
| | **Total Area Approved:** | 41 | **Total Area Constructed:** | 41 |
| | **Activities Conducted inthe Building:** | Amenities | **Non AICTE Approvedcoursesrunninginthe Building (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 07/06/2007 |
| **Sr. No.** | **Building Name:** | Gents Toilet -Ii Block | **Building Approval Number:** | 12C |
| 14 | **Sanctioned Built Up Area:** | 43 | **Constructed Built Up Area:** | 43 |
| | **Approved Carpet Area-Instructional:** | 0 | **Constructed Carpet Area-Instructional:** | 0 |
| | **Approved Carpet Area-Administrative:** | 0 | **Constructed Carpet Area-Administrative:** | 0 |
| | **Approved Carpet Area-Amenities:** | 43 | **Constructed Carpet Area-Amenities:** | 43 |
| | **Total Area Approved:** | 43 | **Total Area Constructed:** | 43 |
| | **Activities Conducted inthe Building:** | Amenities | **Non AICTE Approvedcoursesrunninginthe Building (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 07/06/2007 |
| **Sr. No.** | **Building Name:** | Canteen | **Building Approval Number:** | 13 |
| 15 | **Sanctioned Built Up Area:** | 953 | **Constructed Built Up Area:** | 953 |
| | **Approved Carpet Area-Instructional:** | 0 | **Constructed Carpet Area-Instructional:** | 0 |
| | **Approved Carpet Area-Administrative:** | 0 | **Constructed Carpet Area-Administrative:** | 0 |
| | **Approved Carpet Area-Amenities:** | 953 | **Constructed Carpet Area-Amenities:** | 953 |
| | **Total Area Approved:** | 953 | **Total Area Constructed:** | 953 |
| | **Activities Conducted inthe Building:** | Amenities | **Non AICTE Approved courses running in theBuilding (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 07/06/2007 |
| **Sr. No.** | **Building Name:** | Guest House | **Building Approval Number:** | 14 |
| 16 | **Sanctioned Built Up Area:** | 498 | **Constructed Built Up Area:** | 498 |
| | **Approved Carpet Area-Instructional:** | 0 | **Constructed Carpet Area-Instructional:** | 0 |
| | **Approved Carpet Area-Administrative:** | 0 | **Constructed Carpet Area-Administrative:** | 0 |
| | **Approved Carpet Area-Amenities:** | 498 | **Constructed Carpet Area-Amenities:** | 498 |
| | **Total Area Approved:** | 498 | **Total Area Constructed:** | 498 |
| | **Activities Conducted inthe Building:** | Amenities | **Non AICTE Approvedcoursesrunninginthe Building (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 07/27/2007 |
| **Sr. No.** | **Building Name:** | Sri Chakra Prayer Hall | **Building Approval Number:** | 15 |
| 17 | **Sanctioned Built Up** | 366 | **Constructed Built Up** | 366 |

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| | **Area:** | | **Area:** | |
| | **Approved Carpet Area-Instructional:** | 0 | **Constructed Carpet Area-Instructional:** | 0 |
| | **Approved Carpet Area-Administrative:** | 0 | **Constructed Carpet Area-Administrative:** | 0 |
| | **Approved Carpet Area-Amenities:** | 366 | **Constructed Carpet Area-Amenities:** | 366 |
| | **Total Area Approved:** | 366 | **Total Area Constructed:** | 366 |
| | **Activities Conducted inthe Building:** | Amenities | **Non AICTE Approvedcoursesrunninginthe Building (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 09/27/2017 |
| **Sr. No.** | **Building Name:** | Yagasala | **Building Approval Number:** | 16 |
| 18 | **Sanctioned Built Up Area:** | 57 | **Constructed Built Up Area:** | 57 |
| | **Approved Carpet Area-Instructional:** | 0 | **Constructed Carpet Area-Instructional:** | 0 |
| | **Approved Carpet Area-Administrative:** | 0 | **Constructed Carpet Area-Administrative:** | 0 |
| | **Approved Carpet Area-Amenities:** | 57 | **Constructed Carpet Area-Amenities:** | 57 |
| | **Total Area Approved:** | 57 | **Total Area Constructed:** | 57 |
| | **Activities Conducted inthe Building:** | Amenities | **Non AICTE Approvedcoursesrunninginthe Building (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 09/27/2017 |
| **Sr. No.** | **Building Name:** | Security Post | **Building Approval Number:** | 18A |
| 19 | **Sanctioned Built Up Area:** | 21 | **Constructed Built Up Area:** | 21 |
| | **Approved Carpet Area-Instructional:** | 0 | **Constructed Carpet Area-Instructional:** | 0 |
| | **Approved Carpet Area-Administrative:** | 0 | **Constructed Carpet Area-Administrative:** | 0 |
| | **Approved Carpet Area-Amenities:** | 21 | **Constructed Carpet Area-Amenities:** | 21 |
| | **Total Area Approved:** | 21 | **Total Area Constructed:** | 21 |
| | **Activities Conducted inthe Building:** | Amenities | **Non AICTE Approvedcoursesrunninginthe Building (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 07/06/2007 |
| **Sr. No.** | **Building Name:** | Entrance Gate And Security Post | **Building Approval Number:** | 18B |
| 20 | **Sanctioned Built Up Area:** | 48 | **Constructed Built Up Area:** | 48 |
| | **Approved Carpet Area-Instructional:** | 0 | **Constructed Carpet Area-Instructional:** | 0 |
| | **Approved Carpet Area-Administrative:** | 0 | **Constructed Carpet Area-Administrative:** | 0 |
| | **Approved Carpet Area-Amenities:** | 48 | **Constructed Carpet Area-Amenities:** | 48 |
| | **Total Area Approved:** | 48 | **Total Area Constructed:** | 48 |
| | **Activities Conducted inthe Building:** | Amenities | **Non AICTE Approved courses running in theBuilding (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 09/27/2017 |
| **Sr. No.** | **Building Name:** | Bachelors Quarters | **Building Approval Number:** | 19 |
| 21 | **Sanctioned Built Up Area:** | 30037 | **Constructed Built Up Area:** | 30037 |
| | **Approved Carpet Area-Instructional:** | 0 | **Constructed Carpet Area-Instructional:** | 0 |

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| | **Approved Carpet Area-Administrative:** | 0 | **Constructed Carpet Area-Administrative:** | 0 |
| | **Approved Carpet Area-Amenities:** | 30037 | **Constructed Carpet Area-Amenities:** | 30037 |
| | **Total Area Approved:** | 30037 | **Total Area Constructed:** | 30037 |
| | **Activities Conducted inthe Building:** | Amenities | **Non AICTE Approvedcoursesrunninginthe Building (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 01/02/2010 |
| **Sr. No.** | **Building Name:** | IndootPower House | **Building Approval Number:** | 20 |
| 22 | **Sanctioned Built Up Area:** | 72 | **Constructed Built Up Area:** | 72 |
| | **Approved Carpet Area-Instructional:** | 0 | **Constructed Carpet Area-Instructional:** | 0 |
| | **Approved Carpet Area-Administrative:** | 0 | **Constructed Carpet Area-Administrative:** | 0 |
| | **Approved Carpet Area-Amenities:** | 72 | **Constructed Carpet Area-Amenities:** | 72 |
| | **Total Area Approved:** | 72 | **Total Area Constructed:** | 72 |
| | **Activities Conducted inthe Building:** | Admin | **Non AICTE Approvedcoursesrunninginthe Building (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 09/27/2017 |
| **Sr. No.** | **Building Name:** | Staff Qaurters -1 | **Building Approval Number:** | 21 |
| 23 | **Sanctioned Built Up Area:** | 6850 | **Constructed Built Up Area:** | 6850 |
| | **Approved Carpet Area-Instructional:** | 0 | **Constructed Carpet Area-Instructional:** | 0 |
| | **Approved Carpet Area-Administrative:** | 0 | **Constructed Carpet Area-Administrative:** | 0 |
| | **Approved Carpet Area-Amenities:** | 6850 | **Constructed Carpet Area-Amenities:** | 6850 |
| | **Total Area Approved:** | 6850 | **Total Area Constructed:** | 6850 |
| | **Activities Conducted inthe Building:** | Amenities | **Non AICTE Approvedcoursesrunninginthe Building (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 02/27/2013 |
| **Sr. No.** | **Building Name:** | Staff Qaurters -2 (Boys Hostel) | **Building Approval Number:** | 22 |
| 24 | **Sanctioned Built Up Area:** | 17680 | **Constructed Built Up Area:** | 17680 |
| | **Approved Carpet Area-Instructional:** | 0 | **Constructed Carpet Area-Instructional:** | 0 |
| | **Approved Carpet Area-Administrative:** | 0 | **Constructed Carpet Area-Administrative:** | 0 |
| | **Approved Carpet Area-Amenities:** | 17680 | **Constructed Carpet Area-Amenities:** | 17680 |
| | **Total Area Approved:** | 17680 | **Total Area Constructed:** | 17680 |
| | **Activities Conducted inthe Building:** | Amenities | **Non AICTE Approved courses running in theBuilding (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 02/06/2013 |
| **Sr. No.** | **Building Name:** | Transport Office | **Building Approval Number:** | 24 |
| 25 | **Sanctioned Built Up Area:** | 128 | **Constructed Built Up Area:** | 128 |
| | **Approved Carpet Area-Instructional:** | 0 | **Constructed Carpet Area-Instructional:** | 0 |
| | **Approved Carpet Area-Administrative:** | 0 | **Constructed Carpet Area-Administrative:** | 0 |
| | **Approved Carpet Area-** | 128 | **Constructed Carpet Area-** | 128 |

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| | **Amenities:** | | **Amenities:** | |
| | **Total Area Approved:** | 128 | **Total Area Constructed:** | 128 |
| | **Activities Conducted inthe Building:** | Amenities | **Non AICTE Approvedcoursesrunninginthe Building (if any):** | No |
| | **Building Plan Approving Authority:** | Crda | **Building Plan Approval Date:** | 09/27/2017 |

**LABORATORY DETAILS**

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|---|---|---|---|---|
| **Sr. No.** | **Programme:** | ENGINEERING ANDTECHNOLOGY | **Department:** | Biotechnology |
| 1 | **Course:** | BIOTECHNOLOGY | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Animal Biotechnology Lab | **Is it Research lab for PGCourse(Y/N):** | No |
| | **Major Equipments:** | Cooling Centrifuge | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING ANDTECHNOLOGY | **Department:** | Biotechnology |
| 2 | **Course:** | BIOTECHNOLOGY | **Level:** | Post Graduate |
| | **Name of the Laboratory:** | Animal Cell Culture Lab | **Is it Research lab for PGCourse(Y/N):** | No |
| | **Major Equipments:** | Rt-Pcr,Laminar Air Flow,Co2Incubator,-80 Deep Freezer | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING ANDTECHNOLOGY | **Department:** | Electronics AndCommunicationsEngineering |
| 3 | **Course:** | ELECTRONICS ANDCOMMUNICATIONSENGINEERING | **Level:** | Post Graduate |
| | **Name of the Laboratory:** | Antenna Measurements Lab | **Is it Research lab for PGCourse(Y/N):** | No |
| | **Major Equipments:** | Antenna Bench Setups | **Building Name** | ResearchBlock |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING ANDTECHNOLOGY | **Department:** | Biotechnology |
| 4 | **Course:** | BIOTECHNOLOGY | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | BiochemicalReactionEngineering Lab | **Is it Research lab for PGCourse(Y/N):** | No |
| | **Major Equipments:** | Air Lift Reactor,Orbital ShakingIncubator | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING ANDTECHNOLOGY | **Department:** | Biotechnology |
| 5 | **Course:** | BIOTECHNOLOGY | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Biochemistry &Batlab | **Is it Research lab for PGCourse(Y/N):** | No |
| | **Major Equipments:** | IncubatorShaker,ElectrophoresisUnit(Vertical&Horizontal) | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING ANDTECHNOLOGY | **Department:** | Biotechnology |
| 6 | **Course:** | BIOTECHNOLOGY | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Bioinformatics Lab | **Is it Research lab for PGCourse(Y/N):** | No |
| | **Major Equipments:** | SchrodingerSoftware,Compact Make 6KvaUps | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |

| Sr. No. | Programme: | ENGINEERING ANDTECHNOLOGY | Department: | Biotechnology |
|---|---|---|---|---|
| 7 | Course: | BIOTECHNOLOGY | Level: | Post Graduate |
| | Name of the Laboratory: | Bioprocess Lab | Is it Research lab for PG Course(Y/N): | No |
| | Major Equipments: | Fermentor,Gc,Hplc,Fplc | Building Name | Computer Block |
| | Building Number | 2 | | |
| Sr. No. | Programme: | ENGINEERING AND TECHNOLOGY | Department: | Mechanical Engineering |
| 8 | Course: | MECHANICAL ENGINEERING | Level: | Under Graduate |
| | Name of the Laboratory: | Cad Lab | Is it Research lab for PG Course(Y/N): | No |
| | Major Equipments: | Md AdamsSolid WorksBrics Cad Autodesk Inventor SeriesCnc Train SimulationEdgecam Pro-E Ansys Ver | Building Name | Mechanical Block |
| | Building Number | 3 | | |
| Sr. No. | Programme: | ENGINEERING AND TECHNOLOGY | Department: | Civil Engineering |
| 9 | Course: | CIVIL ENGINEERING | Level: | Post Graduate |
| | Name of the Laboratory: | Cad-Lab | Is it Research lab for PG Course(Y/N): | No |
| | Major Equipments: | Primavera, EtabsSoftwares | Building Name | Mechanical Block |
| | Building Number | 3 | | |
| Sr. No. | Programme: | ENGINEERING AND TECHNOLOGY | Department: | Civil Engineering |
| 10 | Course: | CIVIL ENGINEERING | Level: | Under Graduate |
| | Name of the Laboratory: | Cad- Lab | Is it Research lab for PG Course(Y/N): | No |
| | Major Equipments: | Primavera, Staad Pro, Cype Cad, Etabs Software | Building Name | Mechanical Block |
| | Building Number | 3 | | |
| Sr. No. | Programme: | PHARMACY | Department: | Pharmacy |
| 11 | Course: | PHARMACY | Level: | Under Graduate |
| | Name of the Laboratory: | Central Insatrumentation Lab | Is it Research lab for PG Course(Y/N): | No |
| | Major Equipments: | Lmdv Viscometer MakeLabman,DissolutionApparatus, Brookfield'S Viscometer. | Building Name | Pharmacy Blo |
| | Building Number | 4A | | |
| Sr. No. | Programme: | ENGINEERING AND TECHNOLOGY | Department: | Mechanical Engineering |
| 12 | Course: | MECHANICAL ENGINEERING | Level: | Post Graduate |
| | Name of the Laboratory: | Cfd | Is it Research lab for PG Course(Y/N): | No |
| | Major Equipments: | Ansys Cfd Fluent | Building Name | Mechanical Block |
| | Building Number | 3 | | |
| Sr. No. | Programme: | ENGINEERING AND TECHNOLOGY | Department: | Biotechnology |
| 13 | Course: | BIOTECHNOLOGY | Level: | Under Graduate |
| | Name of the Laboratory: | Chemical Engineering Lab | Is it Research lab for PG Course(Y/N): | No |
| | Major Equipments: | Wetted Wall Column,MixedFlowReactorInSeries,Tubular Flow Reactor | Building Name | Computer Block |
| | Building Number | 2 | | |

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| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electrical And Electronics Engineering |
| 14 | **Course:** | ELECTRICAL ANDELECTRONIC SENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Circuit TheoryLab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | 0 | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 15 | **Course:** | ELECTRONICS ANDCOMMUNICATI ONSENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Cmos Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Mentor Graphics Tools Front End 50 Licences | **Building Name** | Research Block |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 16 | **Course:** | ELECTRONICS ANDCOMMUNICATI ONSENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Communcation Theory -2 Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Klystron Bench Setups, Gun Bench Setups | **Building Name** | Research Block |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 17 | **Course:** | ELECTRONICS ANDCOMMUNICATI ONSENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Communication Theory -1 Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Dso, Function Genenrators | **Building Name** | Research Block |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Computer Engineering |
| 18 | **Course:** | ELECTRONICS ANDCOMPUTERENGINEE RING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Computer Center | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Computers | **Building Name** | Reseach Block |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Computer Science & Engineering |
| 19 | **Course:** | COMPUTER SCIENCE &ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Computer Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Pc'S-140,Stabilizers-3,Printer-1 | **Building Name** | FED Block |
| | **Building Number** | 1 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 20 | **Course:** | ELECTRONICS ANDCOMMUNICATI ONSENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Comupter Organization & Architecuture Lab | **Is it Research lab for PG** | No |

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| | | | **Course(Y/N):** | |
| | **Major Equipments:** | DesktopComputers - 78<br>Open Source S/W | **Building Name** | Research Block |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Civil Engineering |
| 21 | **Course:** | CIVIL ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Concrete Technology | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Ctm, Flexural Strength Testing Machine | **Building Name** | Civil Labs Block |
| | **Building Number** | 6 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Civil Engineering |
| 22 | **Course:** | CIVIL ENGINEERING | **Level:** | Post Graduate |
| | **Name of the Laboratory:** | Concrete Technology2 | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Loading Frame, Rcpt | **Building Name** | Civil Labs Block |
| | **Building Number** | 6 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electrical And Electronics Engineering |
| 23 | **Course:** | ELECTRICAL ANDELECTRONIC SENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Control Sysytems Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | 1. Programable Logic Controller-Applications | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 24 | **Course:** | ELECTRONICS ANDCOMMUNICATI ONSENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Design With Pld'S&Fpga'S | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Xilinx Vivado 75 Licences | **Building Name** | Research Block |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 25 | **Course:** | ELECTRONICS ANDCOMMUNICATI ONSENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Digital Image Processing Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | DestopComputer System- 22<br>Matlab Software | **Building Name** | Research Block |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 26 | **Course:** | ELECTRONICS ANDCOMMUNICATI ONSENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Digtal System Design Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Digital Ic Tester,<br>Digital Trainer Boards | **Building Name** | Research Block |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 27 | **Course:** | ELECTRONICS AND | **Level:** | Under Graduate |

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| | | COMMUNICATIONS ENGINEERING | | |
| | **Name of the Laboratory:** | Discrete Mathematics Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | "DesktopComputers - 80 Open Source S/W" | **Building Name** | Research Block |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ARCHITECTURE AND PLANNING | **Department:** | Architecture |
| 28 | **Course:** | B.ARCH. | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Doshi Computer Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Computer Systems | **Building Name** | Architecture & Fine Arts Block |
| | **Building Number** | 9 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Biotechnology |
| 29 | **Course:** | BIOTECHNOLOGY | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Down Stream Processing Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Minilyzer,Shaking Incubator | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 30 | **Course:** | ELECTRONICS ANDCOMMUNICATI ONSENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Dsp Processors & Architecuture Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | "DestopComputer System-22, Matlab " | **Building Name** | Research Block |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 31 | **Course:** | ELECTRONICS ANDCOMMUNICATI ONSENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Dsp Processors And Architecuture Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | DestopComputer System-22,Matlab | **Building Name** | Research Block |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electrical And Electronics Engineering |
| 32 | **Course:** | ELECTRICAL ANDELECTRONIC SENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Electrical Drives Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | 1.Pmsm Motor2.Sr Motor 3. Bldc Motor With SpringBalanced Load And HallSensor | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electrical And Electronics Engineering |
| 33 | **Course:** | ELECTRICAL ANDELECTRONIC SENGINEERING | **Level:** | Under Graduate |

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| | **Name of the Laboratory:** | Electrical Machines Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | 1. Electrical Machine Tutor<br>2. Motor Altrenator Set<br>3. Servo Voltage Stabilizer | **Building Name** | FED Block |
| | **Building Number** | 1 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electrical And Electronics Engineering |
| 34 | **Course:** | ELECTRICAL ANDELECTRONIC SENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Electrical Simulation Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | 1. Mi-Power Software<br>2. Pscad/Emtdc Software<br>3. Digisilent Power FactorySoftware | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Computer Engineering |
| 35 | **Course:** | ELECTRONICS ANDCOMPUTERENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Embedded Systems Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Computers And Target Boards | **Building Name** | Reseach Block |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Biotechnology |
| 36 | **Course:** | BIOTECHNOLOGY | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Engineering Chemistry Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | PhmeterPotentiometerConductometerFlamePhotometer | **Building Name** | FED Block |
| | **Building Number** | 1 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Civil Engineering |
| 37 | **Course:** | CIVIL ENGINEERING | **Level:** | Post Graduate |
| | **Name of the Laboratory:** | Engineering Geology | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Gps | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Civil Engineering |
| 38 | **Course:** | CIVIL ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Engineering Geology Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Topo Sheets | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Mechanical Engineering |
| 39 | **Course:** | MECHANICAL ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Engineering Materials Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Spectrometers | **Building Name** | FED Block |
| | **Building Number** | 1 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Mechanical Engineering |

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| 40 | **Course:** | MECHANICAL ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Engineering Mechanics Laboratory | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Greavesand'S ApparatusBell Crank Lever ApparatusSimply Supported BeamApparatus Force Table Appar | **Building Name** | FED BLOCK |
| | **Building Number** | 1 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Computer Science And Engineering |
| 41 | **Course:** | COMPUTER SCIENCE ANDENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | English Call Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Computer Systems, Server,IronSafes,Chairs,Computer Tables, Mikes, Amplifiers,Head Phones, Speake | **Building Name** | FED BLOCK |
| | **Building Number** | 1 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Civil Engineering |
| 42 | **Course:** | CIVIL ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Environmental Engineering Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Spectro Photo Meter | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Computer Science & Engineering |
| 43 | **Course:** | COMPUTER SCIENCE &ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | EsfLab[63] | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Computers | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Biotechnology |
| 44 | **Course:** | BIOTECHNOLOGY | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | FermentationTechnology Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Uv-VisibleSpectrophotometer,ThreeLitre Fermentor | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Biotechnology |
| 45 | **Course:** | BIOTECHNOLOGY | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Fermentation Technology Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Uv Visible Spectro Photo Meter, 3 MtrPermenter | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 46 | **Course:** | ELECTRONICS ANDCOMMUNICATIONSENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Fields & Networks Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | DesktopComputers - 78 Open Source S/W | **Building Name** | Research Block |

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| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 47 | **Course:** | ELECTRONICS ANDCOMMUNICATI ONSENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Fields And Networks Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | DesktopComputers - 78 Open Source S/W | **Building Name** | Research Block |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Mechanical Engineering |
| 48 | **Course:** | MECHANICAL ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Fm & Hm Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | "1.Kaplan Turbine With Daq2.Francis Turbine With Daq3.PeltonWheelTurbineW ith Daq" | **Building Name** | FM & HM Lab |
| | **Building Number** | 3 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Computer Science & Engineering |
| 49 | **Course:** | COMPUTER SCIENCE &ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Fourth Floor Lab [180] | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Computers | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Biotechnology |
| 50 | **Course:** | BIOTECHNOLOGY | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Genetic Engineering Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Thermo Mixeer DryBath,CoolingCentrifuse,Dig italBalance,ShakingIncubator, Electrophoresis Unit(Ver | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Civil Engineering |
| 51 | **Course:** | CIVIL ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Geotechnical Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Relative Density | **Building Name** | Civil Labs Block |
| | **Building Number** | 6 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 52 | **Course:** | ELECTRONICS ANDCOMMUNICATI ONSENGINEERING | **Level:** | Post Graduate |
| | **Name of the Laboratory:** | Hdl&Pld Architecture | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | "Mentor Graphics Licence 50 Back End" | **Building Name** | ResearchBlock |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Mechanical Engineering |
| 53 | **Course:** | MECHANICAL ENGINEERING | **Level:** | Under Graduate |

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| | **Name of the Laboratory:** | Heat Transfer | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Plate Type Heat Exchanger | **Building Name** | Thermal Science |
| | **Building Number** | 7 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Mechanical Engineering |
| 54 | **Course:** | MECHANICAL ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | I C Engines | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Computerized Ic Engine Test Rig | **Building Name** | Thermal Science |
| | **Building Number** | 7 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Computer Science & Engineering |
| 55 | **Course:** | COMPUTER SCIENCE &ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Ibm& Mic Lab [228] | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Computers | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 56 | **Course:** | ELECTRONICS &COMMUNICATIONENG G | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Image Proceesing Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Ni Elvis Iii& Ni Usrp 2920 Hardware Bundle | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Biotechnology |
| 57 | **Course:** | BIOTECHNOLOGY | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Immunology Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | MultichanelPipette,Elisa Reader. | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Computer Engineering |
| 58 | **Course:** | ELECTRONICS ANDCOMPUTERENGINEE RING | **Level:** | Post Graduate |
| | **Name of the Laboratory:** | Iot Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Computers And Target Boards | **Building Name** | Research Block |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | MANAGEMENT | **Department:** | Masters In Business Administration |
| 59 | **Course:** | MASTERS IN BUSINESSADMINISTRA TION | **Level:** | Post Graduate |
| | **Name of the Laboratory:** | K L U B S Computer Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | 72 Computers - Configuration - Acer Veriton M200,Amd A107800/A78/8 Gb Ram Ddr3/ItbHdd/Ubuntu ) | **Building Name** | Library Block |
| | **Building Number** | 5 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 60 | **Course:** | ELECTRONICS AND COMMUNICATIONS | **Level:** | Post Graduate |

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| | | ENGINEERING | | |
| | **Name of the Laboratory:** | Low Power Vlsi Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | 0 | **Building Name** | ResearchBlock |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | PHARMACY | **Department:** | Pharmacy |
| 61 | **Course:** | PHARMACY | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Machinary Room | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Filling Machine, TabletDisintegration Test ApparatusIp, Tablet Dissolution Test Apparatus Ip Monsa | **Building Name** | pharmacy block |
| | **Building Number** | 4a | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Mechanical Engineering |
| 62 | **Course:** | MECHANICAL ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Machine Tool And Metrology Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | 3.Pin-On-Disc Wear Tribometer | **Building Name** | Workshop Block |
| | **Building Number** | 7 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Mechanical Engineering |
| 63 | **Course:** | MECHANICAL ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Manufacturing Technology Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | 1.Stir Casting Machine2.SubmergedArc Welding 3. Plasma Arc Welding | **Building Name** | Workshop Block |
| | **Building Number** | 7 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 64 | **Course:** | ELECTRONICS ANDCOMMUNICATI ONSENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Measurements | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Lvdt Trainers | **Building Name** | FED Block |
| | **Building Number** | 1 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Mechanical Engineering |
| 65 | **Course:** | MECHANICAL ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Mechatronics &Fms Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | 1.Cnc Lathe (Xl Turn)2.WireEdm3.Coor dinate MeasuringMachine 4.3D Printer 5.Rp Machine Z Printer | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Mechanical Engineering |
| 66 | **Course:** | MECHANICAL ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Metallurgy Lab | **Is it Research lab for PG Course(Y/N):** | No |

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| | **Major Equipments:** | 1.Ballmilling 2.Ultrasonic Flaw Detector3.Magnetic Particle InspectionPortable Power Packs 4.Fli | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 67 | **Course:** | ELECTRONICS ANDTELECOMMUNICATIONSENGINEERING | **Level:** | Post Graduate |
| | **Name of the Laboratory:** | Micro Wave& Millimetric Wave Circuits Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Klystron Bench Setups, Gun Bench Setups | **Building Name** | ResearchBlock |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 68 | **Course:** | ELECTRONICS ANDCOMMUNICATIONSENGINEERING | **Level:** | Post Graduate |
| | **Name of the Laboratory:** | Micro Wave Antennas Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Antenna Bench Setups Power Meter | **Building Name** | ResearchBlock |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Biotechnology |
| 69 | **Course:** | BIOTECHNOLOGY | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Microbiology Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Digital Lcd Microscope | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 70 | **Course:** | ELECTRONICS ANDCOMMUNICATIONSENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Microprocessor & Microcontrollers Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | "Destop Computer System - 60, Open Source S/W" | **Building Name** | Research Block |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics & Communication Engg |
| 71 | **Course:** | ELECTRONICS &COMMUNICATIONENGG | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Microprocessor And Microcontrollers Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Destop Computer System - 60, Open Source S/W | **Building Name** | ResearchBlock |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ARCHITECTURE AND PLANNING | **Department:** | Architecture |
| 72 | **Course:** | B.ARCH. | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Model Making Workshop | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Thermocoal Cutters AndSlicers | **Building Name** | Architecture & Fine Arts Block |
| | **Building Number** | 9 | | |

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| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Mechanical Engineering |
| 73 | **Course:** | MECHANICAL ENGINEERING | **Level:** | Post Graduate |
| | **Name of the Laboratory:** | Modeling And Analysis Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Altair HyperworksAnsys | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 74 | **Course:** | ELECTRONICS ANDCOMMUNICATIONSENGINEERING | **Level:** | Post Graduate |
| | **Name of the Laboratory:** | Mos Circuit Design Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | 0 | **Building Name** | ResearchBlock |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | APPLIED ARTS AND CRAFTS | **Department:** | Fine Arts |
| 75 | **Course:** | FINE ARTS | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | New Computer Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Apple ImacComputers(10) | **Building Name** | Architecture & Fine Arts Block |
| | **Building Number** | 9 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Mechanical Engineering |
| 76 | **Course:** | MECHANICAL ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Nisa Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Nisa | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Computer Science & Engineering |
| 77 | **Course:** | COMPUTER SCIENCE &ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Pega Lab [108] | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Computers | **Building Name** | Library Block |
| | **Building Number** | 5 | | |
| **Sr. No.** | **Programme:** | PHARMACY | **Department:** | Pharmacy |
| 78 | **Course:** | PHARMACY | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Pharma Analysis Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Lmsp-Uv-Visible Double Beam Spectrophotomeer, MoistureBalance | **Building Name** | pharPharmacyBloma block |
| | **Building Number** | 4A | | |
| **Sr. No.** | **Programme:** | PHARMACY | **Department:** | Pharmacy |
| 79 | **Course:** | B.Pharmacy | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Pharma Chemestry& Analysis Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Polarimeter | **Building Name** | Pharmacy Block |
| | **Building Number** | 4A | | |

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| **Sr. No.** | **Programme:** | PHARMACY | **Department:** | Pharmacy |
| | **Name of the Laboratory:** | Pharma Chemisatry Lab-1 | **Is it Research lab for PG Course(Y/N):** | No |
| 80 | **Course:** | PHARMACY | **Level:** | Under Graduate |
| | **Major Equipments:** | Apparatus, Magneti SatrrersWithHermostat, VacuumPump, Digital Ph Meter, Microwave Over, | **Building Name** | Pharmacy Block |
| | **Building Number** | 4a | | |
| **Sr. No.** | **Programme:** | PHARMACY | **Department:** | Pharmacy |
| 81 | **Course:** | B.Pharmacy | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Pharmaceutics Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Humidity Control Oven | **Building Name** | Pharmacy Block |
| | **Building Number** | 4A | | |
| **Sr. No.** | **Programme:** | PHARMACY | **Department:** | Pharmacy |
| 82 | **Course:** | PHARMACY | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Pharmaceutics Lab-Ii | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Mechanical Stirrers,Homogenizer, Digital Balance,Microscopes, Stage And Eye Piece Micrometers | **Building Name** | Pharma Block |
| | **Building Number** | 4A | | |
| **Sr. No.** | **Programme:** | PHARMACY | **Department:** | Pharmacy |
| 83 | **Course:** | PHARMACY | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Pharmaceutics Lab-Iii | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Propeller Type MechanicalAgitator, Autoclave, SteamDistillation Satill, Vaccum Pump | **Building Name** | pharmacy block |
| | **Building Number** | 4a | | |
| **Sr. No.** | **Programme:** | PHARMACY | **Department:** | Pharmacy |
| 84 | **Course:** | B.Pharmacy | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Pharmacognosy Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Microscopes With Stage Micrometer | **Building Name** | Pharmacy Block |
| | **Building Number** | 4A | | |
| **Sr. No.** | **Programme:** | PHARMACY | **Department:** | Pharmacy |
| 85 | **Course:** | PHARMACY | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Pharmacology Lab I And Ii | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Polyrite Sherrington Drum,Perspex Bath Assembly, PoleClimbing Appartus, AnglesatometerEtc | **Building Name** | Pharmacy block |
| | **Building Number** | 4a | | |
| **Sr. No.** | **Programme:** | APPLIED ARTS AND CRAFTS | **Department:** | Fine Arts |
| 86 | **Course:** | FINE ARTS | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Photography | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | 1) Camera Dslr 700D 2) Manfrotto Monopod | **Building Name** | Architecture & Fine Arts Block |
| | **Building Number** | 9 | | |
| **Sr.** | **Programme:** | ENGINEERING AND | **Department:** | Biotechnology |

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| **No.** | | TECHNOLOGY | | |
| 87 | **Course:** | BIOTECHNOLOGY | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Plant Issue Cultural Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Electro Forncis Unit, GelDocumentation System, Weight Balance | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Biotechnology |
| 88 | **Course:** | BIOTECHNOLOGY | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Plant Tissue Culture Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Electrophoresis Unit,Gel Documentation System. | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electrical And Electronics Engineering |
| 89 | **Course:** | ELECTRICAL ANDELECTRONIC SENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Power Electronics Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Chopper Fed Dc MotorVoltageSourceInverter ,3-Ph Multilevel Inverter | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electrical And Electronics Engineering |
| 90 | **Course:** | ELECTRICAL ANDELECTRONIC SENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Power Sysytems Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | 1. Motor Protection System 2. Transmission SimulationSystem | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Mechanical Engineering |
| 91 | **Course:** | MECHANICAL ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Sap Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Sap | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 92 | **Course:** | ELECTRONICS ANDCOMMUNICATI ONSENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Signal Analysis Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | DestopComputer System-20, Matlab Software | **Building Name** | Research Block |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Electronics And Communications Engineering |
| 93 | **Course:** | ELECTRONICS ANDCOMMUNICATI ONSENGINEERING | **Level:** | Under Graduate |

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| | **Name of the Laboratory:** | Signal Processing Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Destop Computer System - 60, Open Source S/W | **Building Name** | Research Block |
| | **Building Number** | 4 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Civil Engineering |
| 94 | **Course:** | CIVIL ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Strength Of Materials Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Compresso Meter | **Building Name** | Civil Labs Block |
| | **Building Number** | 6 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Civil Engineering |
| 95 | **Course:** | CIVIL ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Surveying Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Total Station , Theodolite | **Building Name** | Civil Labs Block |
| | **Building Number** | 6 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Mechanical Engineering |
| 96 | **Course:** | MECHANICAL ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | System Dynamics And Condition Monitoring Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | 1.Damper & Suspension TestRigs Along With Power Pack,<br>Power Distribution Unit AndControl Unit | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | | |
| **Sr. No.** | **Programme:** | APPLIED ARTS AND CRAFTS | **Department:** | Fine Arts |
| 97 | **Course:** | FINE ARTS | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Television Production | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | "1) Sony 3Cmos Cameras<br>2) 4 Bang Cfl StudioLights<br>3) Yamaha Mixer<br>4) Yamaha Speaker" | **Building Name** | Architecture & Fine Arts Block |
| | **Building Number** | 9 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Civil Engineering |
| 98 | **Course:** | CIVIL ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Transportation Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Wheel Tracking Machine | **Building Name** | Civil Labs Block |
| | **Building Number** | 6 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Mechanical Engineering |
| 99 | **Course:** | MECHANICAL ENGINEERING | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Vapor Power Systems | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Recirculating Air Conditioning Test Rig | **Building Name** | Thermal Science |
| | **Building Number** | 7 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Mechanical Engineering |
| 100 | **Course:** | MECHANICAL ENGINEERING | **Level:** | Under Graduate |

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| | **Name of the Laboratory:** | Workshop Practice | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | 1)Power Hack Saw,2)ElectricalBoards, 3)2Bhkmimic Panel Board, | **Building Name** | Computer Block |
| | **Building Number** | 2 | | |
| **Sr. No.** | **Programme:** | ENGINEERING AND TECHNOLOGY | **Department:** | Biotechnology |
| 101 | **Course:** | BIOTECHNOLOGY | **Level:** | Under Graduate |
| | **Name of the Laboratory:** | Zentic Engineering Lab | **Is it Research lab for PG Course(Y/N):** | No |
| | **Major Equipments:** | Thermo Mixeer Dry Bath,CoolingCerntreFuse,Digital Balance,Shaking Incubator | **Building Name** | COMPUTER LAB |
| | **Building Number** | 2 | | |

**ADMINISTRATIVE AREA**

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| **Sr. No.** | **Room ID/ Name:** | C001 | **Room Type:** | Other Office |
| 1 | **Area in Sqm:** | 40 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **ReadinessofElectrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness offurniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C002 | **Room Type:** | Other Office |
| 2 | **Area in Sqm:** | 40 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **ReadinessofElectrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness offurniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C003A | **Room Type:** | PrincipalDirectors Office |
| 3 | **Area in Sqm:** | 16 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **ReadinessofElectrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness offurniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C003B | **Room Type:** | Reception Area |
| 4 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **ReadinessofElectrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness offurniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C004 | **Room Type:** | Central Store |
| 5 | **Area in Sqm:** | 24 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **ReadinessofElectrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness offurniture/fixtures** | Ready |

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| **Sr. No.** | **Room ID/ Name:** | C006 | **Room Type:** | Office All Inclusive |
| 6 | **Area in Sqm:** | 84 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and** | Ready | **Readiness of** | Ready |
| | **Painting** | | **ElectrificationandLighting** | |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C010 | **Room Type:** | Other Office |
| 7 | **Area in Sqm:** | 85 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C012 | **Room Type:** | Office All Inclusive |
| 8 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C013 | **Room Type:** | Faculty Room |
| 9 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C014A | **Room Type:** | Faculty Room |
| 10 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C014B | **Room Type:** | Faculty Room |
| 11 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C015A | **Room Type:** | Faculty Room |
| 12 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C015B | **Room Type:** | Office All Inclusive |
| 13 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C016 | **Room Type:** | Department Office |
| 14 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |

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| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C026 | **Room Type:** | Other Office |
| 15 | **Area in Sqm:** | 9 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C101 | **Room Type:** | Other Office |
| 16 | **Area in Sqm:** | 28 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C101A | **Room Type:** | Office All Inclusive |
| 17 | **Area in Sqm:** | 14 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C103A | **Room Type:** | Office All Inclusive |
| 18 | **Area in Sqm:** | 16 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C103B | **Room Type:** | Office All Inclusive |
| 19 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C104 | **Room Type:** | Faculty Room |
| 20 | **Area in Sqm:** | 27 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C105 | **Room Type:** | Faculty Room |
| 21 | **Area in Sqm:** | 84 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C106A | **Room Type:** | Office All Inclusive |
| 22 | **Area in Sqm:** | 42 | **Building Name:** | COMPUTER BLOCK |

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| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C106B | **Room Type:** | Office All Inclusive |
| 23 | **Area in Sqm:** | 42 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C112 | **Room Type:** | Faculty Room |
| 24 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C113 | **Room Type:** | Faculty Room |
| 25 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C114A | **Room Type:** | Faculty Room |
| 26 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C114B | **Room Type:** | Faculty Room |
| 27 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C115A | **Room Type:** | Faculty Room |
| 28 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C115B | **Room Type:** | Faculty Room |
| 29 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C116 | **Room Type:** | Faculty Room |

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| 30 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C126 | **Room Type:** | Other Office |
| 31 | **Area in Sqm:** | 9 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C201 | **Room Type:** | Other Office |
| 32 | **Area in Sqm:** | 27 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C201A | **Room Type:** | Office All Inclusive |
| 33 | **Area in Sqm:** | 13 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C203 | **Room Type:** | Other Office |
| 34 | **Area in Sqm:** | 16 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C203A | **Room Type:** | Office All Inclusive |
| 35 | **Area in Sqm:** | 10 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C205 | **Room Type:** | Faculty Room |
| 36 | **Area in Sqm:** | 103 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C205A | **Room Type:** | Pantry for Staff |
| 37 | **Area in Sqm:** | 9 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr.** | **Room ID/ Name:** | C205B | **Room Type:** | Central Store |

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| **No.** | | | | |
| 38 | **Area in Sqm:** | 9 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C212 | **Room Type:** | Faculty Room |
| 39 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C213 | **Room Type:** | Faculty Room |
| 40 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C214A | **Room Type:** | Faculty Room |
| 41 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C214B | **Room Type:** | Faculty Room |
| 42 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C215A | **Room Type:** | Faculty Room |
| 43 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C215B | **Room Type:** | Faculty Room |
| 44 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C216 | **Room Type:** | Faculty Room |
| 45 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |

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| **Sr. No.** | **Room ID/ Name:** | C221A-1 | **Room Type:** | Faculty Room |
| 46 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C221A-2 | **Room Type:** | Faculty Room |
| 47 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C221A-3 | **Room Type:** | Faculty Room |
| 48 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C221A-4 | **Room Type:** | Faculty Room |
| 49 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C223 | **Room Type:** | Faculty Room |
| 50 | **Area in Sqm:** | 88 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C226 | **Room Type:** | Other Office |
| 51 | **Area in Sqm:** | 9 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C301 | **Room Type:** | Office All Inclusive |
| 52 | **Area in Sqm:** | 27 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C301A | **Room Type:** | Other Office |
| 53 | **Area in Sqm:** | 13 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of** | Ready |

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| | | | **furniture/fixtures** | |
| **Sr. No.** | **Room ID/ Name:** | C303 | **Room Type:** | Other Office |
| 54 | **Area in Sqm:** | 16 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C303A | **Room Type:** | Other Office |
| 55 | **Area in Sqm:** | 12 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C305 | **Room Type:** | Faculty Room |
| 56 | **Area in Sqm:** | 103 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C305A | **Room Type:** | Pantry for Staff |
| 57 | **Area in Sqm:** | 9 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C305B | **Room Type:** | Central Store |
| 58 | **Area in Sqm:** | 9 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C306A | **Room Type:** | Office All Inclusive |
| 59 | **Area in Sqm:** | 42 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C306B | **Room Type:** | Office All Inclusive |
| 60 | **Area in Sqm:** | 42 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C312 | **Room Type:** | Faculty Room |
| 61 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |

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| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C313 | **Room Type:** | Faculty Room |
| 62 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C314A | **Room Type:** | Faculty Room |
| 63 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C314B | **Room Type:** | Faculty Room |
| 64 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C315A | **Room Type:** | Faculty Room |
| 65 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C315B | **Room Type:** | Faculty Room |
| 66 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C316 | **Room Type:** | Faculty Room |
| 67 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C321 | **Room Type:** | Faculty Room |
| 68 | **Area in Sqm:** | 86 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C321A-1 | **Room Type:** | Faculty Room |
| 69 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and** | Ready | **Readiness of** | Ready |

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| | **Painting** | | **ElectrificationandLighting** | |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C321A-2 | **Room Type:** | Faculty Room |
| 70 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C321A-3 | **Room Type:** | Faculty Room |
| 71 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C321A-4 | **Room Type:** | Faculty Room |
| 72 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C326 | **Room Type:** | Other Office |
| 73 | **Area in Sqm:** | 9 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C401 | **Room Type:** | Other Office |
| 74 | **Area in Sqm:** | 27 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C401A | **Room Type:** | Office All Inclusive |
| 75 | **Area in Sqm:** | 13 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C405 | **Room Type:** | Faculty Room |
| 76 | **Area in Sqm:** | 103 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C405A | **Room Type:** | Pantry for Staff |
| 77 | **Area in Sqm:** | 9 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |

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| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C405B | **Room Type:** | Central Store |
| 78 | **Area in Sqm:** | 9 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C412 | **Room Type:** | Cabin for Head of Dept |
| 79 | **Area in Sqm:** | 16 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C413 | **Room Type:** | Faculty Room |
| 80 | **Area in Sqm:** | 16 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C414 | **Room Type:** | Faculty Room |
| 81 | **Area in Sqm:** | 16 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C415 | **Room Type:** | Department Office |
| 82 | **Area in Sqm:** | 16 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C416 | **Room Type:** | Cabin for Head of Dept |
| 83 | **Area in Sqm:** | 16 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C421A-1 | **Room Type:** | Faculty Room |
| 84 | **Area in Sqm:** | 24 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C421A-2 | **Room Type:** | Faculty Room |
| 85 | **Area in Sqm:** | 24 | **Building Name:** | COMPUTER BLOCK |

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| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C421A-3 | **Room Type:** | Faculty Room |
| 86 | **Area in Sqm:** | 24 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C421A-4 | **Room Type:** | Faculty Room |
| 87 | **Area in Sqm:** | 24 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C426 | **Room Type:** | Other Office |
| 88 | **Area in Sqm:** | 9 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C502 | **Room Type:** | Other Office |
| 89 | **Area in Sqm:** | 28 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C502A | **Room Type:** | Other Office |
| 90 | **Area in Sqm:** | 13 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C505 | **Room Type:** | Faculty Room |
| 91 | **Area in Sqm:** | 103 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C505A | **Room Type:** | Pantry for Staff |
| 92 | **Area in Sqm:** | 9 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C505B | **Room Type:** | Central Store |

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| 93 | **Area in Sqm:** | 9 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C509 | **Room Type:** | Other Office |
| 94 | **Area in Sqm:** | 128 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C509A | **Room Type:** | Faculty Room |
| 95 | **Area in Sqm:** | 21 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C512 | **Room Type:** | Faculty Room |
| 96 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C513 | **Room Type:** | Faculty Room |
| 97 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C514A | **Room Type:** | Faculty Room |
| 98 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C514B | **Room Type:** | Faculty Room |
| 99 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C515A | **Room Type:** | Faculty Room |
| 100 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr.** | **Room ID/ Name:** | C515B | **Room Type:** | Faculty Room |

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| 101 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C516 | **Room Type:** | Faculty Room |
| 102 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C521A-1 | **Room Type:** | Faculty Room |
| 103 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C521A-2 | **Room Type:** | Faculty Room |
| 104 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C521A-3 | **Room Type:** | Faculty Room |
| 105 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C521A-4 | **Room Type:** | Faculty Room |
| 106 | **Area in Sqm:** | 12 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C526 | **Room Type:** | Other Office |
| 107 | **Area in Sqm:** | 9 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C603 | **Room Type:** | Faculty Room |
| 108 | **Area in Sqm:** | 39 | **Building Name:** | COMPUTER BLOCK |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |

| Sr. No. | Room ID/ Name: | C603A | Room Type: | Faculty Room |
|---|---|---|---|---|
| 109 | Area in Sqm: | 42 | Building Name: | COMPUTER BLOCK |
| | Building Number: | 2 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | C610A1 | Room Type: | Faculty Room |
| 110 | Area in Sqm: | 7 | Building Name: | COMPUTER BLOCK |
| | Building Number: | 2 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | C610A2 | Room Type: | Faculty Room |
| 111 | Area in Sqm: | 7 | Building Name: | Computer Block |
| | Building Number: | 2 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | C610A3 | Room Type: | Faculty Room |
| 112 | Area in Sqm: | 33 | Building Name: | Computer Block |
| | Building Number: | 2 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | C611A | Room Type: | Faculty Room |
| 113 | Area in Sqm: | 23 | Building Name: | COMPUTER BLOCK |
| | Building Number: | 2 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | C621A | Room Type: | Placement Office |
| 114 | Area in Sqm: | 151 | Building Name: | Computer Block |
| | Building Number: | 2 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | C621B | Room Type: | Faculty Room |
| 115 | Area in Sqm: | 151 | Building Name: | Computer Block |
| | Building Number: | 2 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | C626 | Room Type: | Other Office |
| 116 | Area in Sqm: | 9 | Building Name: | Computer Block |
| | Building Number: | 2 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of | Ready |

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| | | | **furniture/fixtures** | |
| **Sr. No.** | **Room ID/ Name:** | D01 | **Room Type:** | PrincipalDirectors Office |
| 117 | **Area in Sqm:** | 60 | **Building Name:** | DESIGN BLOCK |
| | **Building Number:** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | D04 | **Room Type:** | Faculty Room |
| 118 | **Area in Sqm:** | 83 | **Building Name:** | DESIGN BLOCK |
| | **Building Number:** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | D05 | **Room Type:** | Office All Inclusive |
| 119 | **Area in Sqm:** | 31 | **Building Name:** | DESIGN BLOCK |
| | **Building Number:** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E111 | **Room Type:** | Faculty Room |
| 120 | **Area in Sqm:** | 30 | **Building Name:** | ARCHITECTURE & FINE ARTS |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E113 | **Room Type:** | Faculty Room |
| 121 | **Area in Sqm:** | 15 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E114 | **Room Type:** | Faculty Room |
| 122 | **Area in Sqm:** | 115 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E115 | **Room Type:** | Faculty Room |
| 123 | **Area in Sqm:** | 115 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E116 | **Room Type:** | Faculty Room |
| 124 | **Area in Sqm:** | 15 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |

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| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E117 | **Room Type:** | Central Store |
| 125 | **Area in Sqm:** | 15 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E118 | **Room Type:** | Faculty Room |
| 126 | **Area in Sqm:** | 30 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E119 | **Room Type:** | Faculty Room |
| 127 | **Area in Sqm:** | 15 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E120 | **Room Type:** | Faculty Room |
| 128 | **Area in Sqm:** | 15 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E121 | **Room Type:** | Faculty Room |
| 129 | **Area in Sqm:** | 15 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Not Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E211 | **Room Type:** | Faculty Room |
| 130 | **Area in Sqm:** | 15 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E212 | **Room Type:** | Faculty Room |
| 131 | **Area in Sqm:** | 15 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |

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| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E213 | **Room Type:** | Faculty Room |
| 132 | **Area in Sqm:** | 15 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E214 | **Room Type:** | Department Office |
| 133 | **Area in Sqm:** | 15 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E215 | **Room Type:** | Department Office |
| 134 | **Area in Sqm:** | 15 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E216 | **Room Type:** | Department Office |
| 135 | **Area in Sqm:** | 15 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E217 | **Room Type:** | Central Store |
| 136 | **Area in Sqm:** | 15 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E218 | **Room Type:** | Cabin for Head of Dept |
| 137 | **Area in Sqm:** | 30 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E219 | **Room Type:** | Faculty Room |
| 138 | **Area in Sqm:** | 15 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and** | Ready | **Readiness of** | Ready |

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| | **Painting** | | **ElectrificationandLighting** | |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E220 | **Room Type:** | Faculty Room |
| 139 | **Area in Sqm:** | 15 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E221 | **Room Type:** | Faculty Room |
| 140 | **Area in Sqm:** | 15 | **Building Name:** | ARCHITECTURE & FINE ARTS |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E221A | **Room Type:** | Faculty Room |
| 141 | **Area in Sqm:** | 15 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F001D | **Room Type:** | Faculty Room |
| 142 | **Area in Sqm:** | 10 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F001E | **Room Type:** | Faculty Room |
| 143 | **Area in Sqm:** | 10 | **Building Name:** | FEB BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F002E | **Room Type:** | Faculty Room |
| 144 | **Area in Sqm:** | 10 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F003 | **Room Type:** | Board Room |
| 145 | **Area in Sqm:** | 137 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F003A | **Room Type:** | Other Office |
| 146 | **Area in Sqm:** | 29 | **Building Name:** | FED BLOCK |

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| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F004A | **Room Type:** | PrincipalDirectors Office |
| 147 | **Area in Sqm:** | 19 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F004B | **Room Type:** | Faculty Room |
| 148 | **Area in Sqm:** | 29 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F005D | **Room Type:** | Maintenance |
| 149 | **Area in Sqm:** | 18 | **Building Name:** | fed block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F005E | **Room Type:** | Housekeeping |
| 150 | **Area in Sqm:** | 18 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F009A | **Room Type:** | PrincipalDirectors Office |
| 151 | **Area in Sqm:** | 54 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F009B | **Room Type:** | PrincipalDirectors Office |
| 152 | **Area in Sqm:** | 54 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F010A | **Room Type:** | Other Office |
| 153 | **Area in Sqm:** | 19 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F010B | **Room Type:** | Central Store |

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| 154 | **Area in Sqm:** | 19 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F101C | **Room Type:** | Faculty Room |
| 155 | **Area in Sqm:** | 10 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F101D | **Room Type:** | Faculty Room |
| 156 | **Area in Sqm:** | 10 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F101E | **Room Type:** | Faculty Room |
| 157 | **Area in Sqm:** | 10 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F101F | **Room Type:** | Faculty Room |
| 158 | **Area in Sqm:** | 10 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F102E | **Room Type:** | Faculty Room |
| 159 | **Area in Sqm:** | 10 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F102F | **Room Type:** | Faculty Room |
| 160 | **Area in Sqm:** | 10 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F104 | **Room Type:** | Department Office |
| 161 | **Area in Sqm:** | 58 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr.** | **Room ID/ Name:** | F106 | **Room Type:** | Faculty Room |

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| 162 | **Area in Sqm:** | 138 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F106A | **Room Type:** | Faculty Room |
| 163 | **Area in Sqm:** | 11 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F110 | **Room Type:** | Faculty Room |
| 164 | **Area in Sqm:** | 24 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F111 | **Room Type:** | Faculty Room |
| 165 | **Area in Sqm:** | 24 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F113 | **Room Type:** | Faculty Room |
| 166 | **Area in Sqm:** | 26 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F114 | **Room Type:** | Other Office |
| 167 | **Area in Sqm:** | 24 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F201E | **Room Type:** | Faculty Room |
| 168 | **Area in Sqm:** | 10 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F201F | **Room Type:** | Faculty Room |
| 169 | **Area in Sqm:** | 10 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |

| Sr. No. | Room ID/ Name: | F201G | Room Type: | Faculty Room |
|---|---|---|---|---|
| 170 | Area in Sqm: | 10 | Building Name: | FED BLOCK |
| | Building Number: | 1 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | F204A | Room Type: | Cabin for Head of Dept |
| 171 | Area in Sqm: | 19 | Building Name: | FED BLOCK |
| | Building Number: | 1 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | F204B | Room Type: | Faculty Room |
| 172 | Area in Sqm: | 28 | Building Name: | FED BLOCK |
| | Building Number: | 1 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | F206 | Room Type: | Faculty Room |
| 173 | Area in Sqm: | 138 | Building Name: | FED BLOCK |
| | Building Number: | 1 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | F206A | Room Type: | Cabin for Head of Dept |
| 174 | Area in Sqm: | 13 | Building Name: | FED BLOCK |
| | Building Number: | 1 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | F210 | Room Type: | Cabin for Head of Dept |
| 175 | Area in Sqm: | 13 | Building Name: | FED BLOCK |
| | Building Number: | 1 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | F211 | Room Type: | Cabin for Head of Dept |
| 176 | Area in Sqm: | 13 | Building Name: | FED BLOCK |
| | Building Number: | 1 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | F212 | Room Type: | Cabin for Head of Dept |
| 177 | Area in Sqm: | 13 | Building Name: | FED BLOCK |
| | Building Number: | 1 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of | Ready |

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|---|---|---|---|---|
| | | | **furniture/fixtures** | |
| **Sr. No.** | **Room ID/ Name:** | F213 | **Room Type:** | Cabin for Head of Dept |
| 178 | **Area in Sqm:** | 13 | **Building Name:** | FEB BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F214 | **Room Type:** | Office All Inclusive |
| 179 | **Area in Sqm:** | 24 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F301C | **Room Type:** | Faculty Room |
| 180 | **Area in Sqm:** | 10 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F301D | **Room Type:** | Faculty Room |
| 181 | **Area in Sqm:** | 10 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F301E | **Room Type:** | Faculty Room |
| 182 | **Area in Sqm:** | 10 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F304 | **Room Type:** | Faculty Room |
| 183 | **Area in Sqm:** | 58 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F306A | **Room Type:** | Faculty Room |
| 184 | **Area in Sqm:** | 11 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F306B | **Room Type:** | Faculty Room |
| 185 | **Area in Sqm:** | 11 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |

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| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F306C | **Room Type:** | Faculty Room |
| 186 | **Area in Sqm:** | 11 | **Building Name:** | FED CLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F306D | **Room Type:** | Faculty Room |
| 187 | **Area in Sqm:** | 11 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F310 | **Room Type:** | Cabin for Head of Dept |
| 188 | **Area in Sqm:** | 13 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F311 | **Room Type:** | Faculty Room |
| 189 | **Area in Sqm:** | 13 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F312 | **Room Type:** | Faculty Room |
| 190 | **Area in Sqm:** | 13 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F313 | **Room Type:** | Other Office |
| 191 | **Area in Sqm:** | 13 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F406A | **Room Type:** | Faculty Room |
| 192 | **Area in Sqm:** | 11 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F406B | **Room Type:** | Faculty Room |
| 193 | **Area in Sqm:** | 11 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and** | Ready | **Readiness of** | Ready |

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| | **Painting** | | **ElectrificationandLighting** | |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F406C | **Room Type:** | Faculty Room |
| 194 | **Area in Sqm:** | 11 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F406D | **Room Type:** | Faculty Room |
| 195 | **Area in Sqm:** | 11 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F506A | **Room Type:** | Faculty Room |
| 196 | **Area in Sqm:** | 11 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F506B | **Room Type:** | Faculty Room |
| 197 | **Area in Sqm:** | 11 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F506C | **Room Type:** | Faculty Room |
| 198 | **Area in Sqm:** | 11 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F506D | **Room Type:** | Faculty Room |
| 199 | **Area in Sqm:** | 11 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F606A | **Room Type:** | Faculty Room |
| 200 | **Area in Sqm:** | 11 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F606B | **Room Type:** | Faculty Room |
| 201 | **Area in Sqm:** | 11 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |

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| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F606C | **Room Type:** | Faculty Room |
| 202 | **Area in Sqm:** | 11 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F606D | **Room Type:** | Faculty Room |
| 203 | **Area in Sqm:** | 11 | **Building Name:** | FED BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | I001 | **Room Type:** | Office All Inclusive |
| 204 | **Area in Sqm:** | 21 | **Building Name:** | INDOOR STADIUM |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | I002 | **Room Type:** | Office All Inclusive |
| 205 | **Area in Sqm:** | 35 | **Building Name:** | INDOOR STADIUM |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | I010 | **Room Type:** | Office All Inclusive |
| 206 | **Area in Sqm:** | 35 | **Building Name:** | INDOOR STADIUM |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | I014 | **Room Type:** | Central Store |
| 207 | **Area in Sqm:** | 38 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L208A | **Room Type:** | Other Office |
| 208 | **Area in Sqm:** | 7 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L404 | **Room Type:** | Office All Inclusive |
| 209 | **Area in Sqm:** | 50 | **Building Name:** | LIBRARY BLOCK |

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| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L404A | **Room Type:** | Other Office |
| 210 | **Area in Sqm:** | 7 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L405 | **Room Type:** | Faculty Room |
| 211 | **Area in Sqm:** | 63 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L410 | **Room Type:** | Cabin for Head of Dept |
| 212 | **Area in Sqm:** | 57 | **Building Name:** | LIBRARY BLOCK |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L411 | **Room Type:** | Faculty Room |
| 213 | **Area in Sqm:** | 64 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L504A | **Room Type:** | Other Office |
| 214 | **Area in Sqm:** | 7 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L505 | **Room Type:** | Faculty Room |
| 215 | **Area in Sqm:** | 63 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L511 | **Room Type:** | Faculty Room |
| 216 | **Area in Sqm:** | 63 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L513A | **Room Type:** | Faculty Room |

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| 217 | **Area in Sqm:** | 17 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L604A | **Room Type:** | Office All Inclusive |
| 218 | **Area in Sqm:** | 7 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L605 | **Room Type:** | Faculty Room |
| 219 | **Area in Sqm:** | 63 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L613A | **Room Type:** | Faculty Room |
| 220 | **Area in Sqm:** | 17 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L701A | **Room Type:** | Faculty Room |
| 221 | **Area in Sqm:** | 12 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L702A | **Room Type:** | Faculty Room |
| 222 | **Area in Sqm:** | 7 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L703A | **Room Type:** | Faculty Room |
| 223 | **Area in Sqm:** | 7 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L704 | **Room Type:** | Other Office |
| 224 | **Area in Sqm:** | 49 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr.** | **Room ID/ Name:** | L704A | **Room Type:** | Other Office |

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| 225 | **Area in Sqm:** | 7 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L705 | **Room Type:** | Faculty Room |
| 226 | **Area in Sqm:** | 81 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L705A | **Room Type:** | Central Store |
| 227 | **Area in Sqm:** | 38 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L707A | **Room Type:** | Faculty Room |
| 228 | **Area in Sqm:** | 12 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L708A | **Room Type:** | Faculty Room |
| 229 | **Area in Sqm:** | 12 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L709A | **Room Type:** | Faculty Room |
| 230 | **Area in Sqm:** | 12 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L710 | **Room Type:** | Other Office |
| 231 | **Area in Sqm:** | 49 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L711A | **Room Type:** | Central Store |
| 232 | **Area in Sqm:** | 38 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |

| Sr. No. | Room ID/ Name: | M009 | Room Type: | Exam Control Office |
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| 233 | Area in Sqm: | 40 | Building Name: | Mechnical Block |
| | Building Number: | 3 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | M103 | Room Type: | Faculty Room |
| 234 | Area in Sqm: | 13 | Building Name: | Mechanical Block |
| | Building Number: | 3 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | M104 | Room Type: | Faculty Room |
| 235 | Area in Sqm: | 13 | Building Name: | Mechanical Block |
| | Building Number: | 3 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | M105 | Room Type: | Faculty Room |
| 236 | Area in Sqm: | 13 | Building Name: | Mechanical Block |
| | Building Number: | 3 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | M106 | Room Type: | Faculty Room |
| 237 | Area in Sqm: | 12 | Building Name: | Mechanical Block |
| | Building Number: | 3 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | M107 | Room Type: | Faculty Room |
| 238 | Area in Sqm: | 29 | Building Name: | Mechanical Block |
| | Building Number: | 3 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | M108 | Room Type: | Faculty Room |
| 239 | Area in Sqm: | 13 | Building Name: | Mechanical Block |
| | Building Number: | 3 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | M109 | Room Type: | Faculty Room |
| 240 | Area in Sqm: | 13 | Building Name: | Mechanical Block |
| | Building Number: | 3 | Readiness of Flooring | Ready |
| | Readiness of Wall and Painting | Ready | Readiness of ElectrificationandLighting | Ready |
| | Air Conditioning | Not Available | Readiness of | Ready |

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| | | | **furniture/fixtures** | |
| **Sr. No.** | **Room ID/ Name:** | M110 | **Room Type:** | Faculty Room |
| 241 | **Area in Sqm:** | 13 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M111 | **Room Type:** | Faculty Room |
| 242 | **Area in Sqm:** | 12 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M112 | **Room Type:** | Faculty Room |
| 243 | **Area in Sqm:** | 13 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M115 | **Room Type:** | Faculty Room |
| 244 | **Area in Sqm:** | 19 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M116 | **Room Type:** | Faculty Room |
| 245 | **Area in Sqm:** | 21 | **Building Name:** | Mechnical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M117 | **Room Type:** | Department Office |
| 246 | **Area in Sqm:** | 30 | **Building Name:** | Mechnical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M118 | **Room Type:** | Cabin for Head of Dept |
| 247 | **Area in Sqm:** | 37 | **Building Name:** | Mechnical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M119 | **Room Type:** | Faculty Room |
| 248 | **Area in Sqm:** | 67 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |

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| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M128 | **Room Type:** | Faculty Room |
| 249 | **Area in Sqm:** | 26 | **Building Name:** | Mechnical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M130 | **Room Type:** | Faculty Room |
| 250 | **Area in Sqm:** | 26 | **Building Name:** | Mechnical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M205 | **Room Type:** | Faculty Room |
| 251 | **Area in Sqm:** | 50 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M209 | **Room Type:** | Faculty Room |
| 252 | **Area in Sqm:** | 11 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M210 | **Room Type:** | Faculty Room |
| 253 | **Area in Sqm:** | 14 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M211 | **Room Type:** | Department Office |
| 254 | **Area in Sqm:** | 43 | **Building Name:** | MECHANICAL BLOCK |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M211A | **Room Type:** | Central Store |
| 255 | **Area in Sqm:** | 11 | **Building Name:** | MECHANICAL BLOCK |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M212 | **Room Type:** | Cabin for Head of Dept |
| 256 | **Area in Sqm:** | 41 | **Building Name:** | MECHANICAL BLOCK |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and** | Ready | **Readiness of** | Ready |

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| | **Painting** | | **ElectrificationandLighting** | |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M218 | **Room Type:** | Other Office |
| 257 | **Area in Sqm:** | 38 | **Building Name:** | Mechnical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M307 | **Room Type:** | Exam Control Office |
| 258 | **Area in Sqm:** | 23 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M308 | **Room Type:** | Faculty Room |
| 259 | **Area in Sqm:** | 20 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M309 | **Room Type:** | Faculty Room |
| 260 | **Area in Sqm:** | 69 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R102 | **Room Type:** | Faculty Room |
| 261 | **Area in Sqm:** | 275 | **Building Name:** | Research Block |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R103 | **Room Type:** | Other Office |
| 262 | **Area in Sqm:** | 45 | **Building Name:** | RESEARCH BLOCK |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R108 | **Room Type:** | Other Office |
| 263 | **Area in Sqm:** | 65 | **Building Name:** | Research Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R202 | **Room Type:** | Faculty Room |
| 264 | **Area in Sqm:** | 275 | **Building Name:** | Research Block |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |

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| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R203 | **Room Type:** | Central Store |
| 265 | **Area in Sqm:** | 45 | **Building Name:** | RESEARCH BLOCK |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R208A | **Room Type:** | Other Office |
| 266 | **Area in Sqm:** | 42 | **Building Name:** | Research Block |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R303 | **Room Type:** | Central Store |
| 267 | **Area in Sqm:** | 45 | **Building Name:** | RESEARCH BLOCK |
| | **Building Number:** | 4` | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R305 | **Room Type:** | Faculty Room |
| 268 | **Area in Sqm:** | 275 | **Building Name:** | Research Block |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R308A | **Room Type:** | Other Office |
| 269 | **Area in Sqm:** | 19 | **Building Name:** | Research Block |
| | **Building Number:** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R308B | **Room Type:** | Other Office |
| 270 | **Area in Sqm:** | 20 | **Building Name:** | PHARMACY BLOCK |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R309A | **Room Type:** | Faculty Room |
| 271 | **Area in Sqm:** | 66 | **Building Name:** | Pharmacy block |
| | **Building Number:** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R309B1 | **Room Type:** | PrincipalDirectors Office |
| 272 | **Area in Sqm:** | 33 | **Building Name:** | Pharmacy Block |

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| | **Building Number:** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R309B2 | **Room Type:** | Office All Inclusive |
| 273 | **Area in Sqm:** | 25 | **Building Name:** | Pharmacy Block |
| | **Building Number:** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Planned | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R309B3 | **Room Type:** | Other Office |
| 274 | **Area in Sqm:** | 10 | **Building Name:** | Pharmacy Block |
| | **Building Number:** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R309C1 | **Room Type:** | Cabin for Head of Dept |
| 275 | **Area in Sqm:** | 20 | **Building Name:** | Pharmacy block |
| | **Building Number:** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R309C2 | **Room Type:** | Cabin for Head of Dept |
| 276 | **Area in Sqm:** | 20 | **Building Name:** | Pharmacy block |
| | **Building Number:** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R309C3 | **Room Type:** | Other Office |
| 277 | **Area in Sqm:** | 25 | **Building Name:** | Pharmacy Block |
| | **Building Number:** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R309D1 | **Room Type:** | Cabin for Head of Dept |
| 278 | **Area in Sqm:** | 20 | **Building Name:** | Pharmacy block |
| | **Building Number:** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R309D2 | **Room Type:** | Cabin for Head of Dept |
| 279 | **Area in Sqm:** | 20 | **Building Name:** | Pharmacy block |
| | **Building Number:** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R309D3 | **Room Type:** | Office All Inclusive |

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| 280 | **Area in Sqm:** | 16 | **Building Name:** | Pharmacy block |
| | **Building Number:** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R401 | **Room Type:** | Faculty Room |
| 281 | **Area in Sqm:** | 650 | **Building Name:** | Research Block |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R403 | **Room Type:** | Department Office |
| 282 | **Area in Sqm:** | 45 | **Building Name:** | RESEARCH BLOCK |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R408A | **Room Type:** | Other Office |
| 283 | **Area in Sqm:** | 19 | **Building Name:** | RESEARCH BLOCK |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R501 | **Room Type:** | Faculty Room |
| 284 | **Area in Sqm:** | 650 | **Building Name:** | Research Block |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R508 | **Room Type:** | Central Store |
| 285 | **Area in Sqm:** | 45 | **Building Name:** | PHARMACY BLOCK |
| | **Building Number:** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R508A | **Room Type:** | Other Office |
| 286 | **Area in Sqm:** | 19 | **Building Name:** | Research Block |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Sec1 | **Room Type:** | Security |
| 287 | **Area in Sqm:** | 21 | **Building Name:** | SECURITY BLOCK |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr.** | **Room ID/ Name:** | Sec2 | **Room Type:** | Security |

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| 288 | **Area in Sqm:** | 48 | **Building Name:** | ENTRANCE GATE & SECURITY |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of ElectrificationandLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |

**AMENITIES AREA**

| Sr. No. | Room ID/ Name: | B.H | Room Type: | Boys' Hostel |
|---|---|---|---|---|
| 1 | **Area in Sqm:** | 34583 | **Building Name:** | BOYS HOSTEL |
| | **Building Number:** | Data Not Available | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrification andLighting** | Ready |
| | **Air Conditioning** | Available | **Readiness offurniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C005 | **Room Type:** | Girls Common Room |
| 2 | **Area in Sqm:** | 85 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness offurniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C027 | **Room Type:** | Cafeteria |
| 3 | **Area in Sqm:** | 126 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness offurniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C127 | **Room Type:** | Boys Common Room |
| 4 | **Area in Sqm:** | 75 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness offurniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C128 | **Room Type:** | Girls Common Room |
| 5 | **Area in Sqm:** | 49 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness offurniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C227 | **Room Type:** | Girls Common Room |
| 6 | **Area in Sqm:** | 51 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrification andLighting** | Ready |

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| | **Air Conditioning** | Not Available | **Readiness offurniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C327 | **Room Type:** | Cafeteria |
| 7 | **Area in Sqm:** | 126 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Planned | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C427 | **Room Type:** | Girls Common Room |
| 8 | **Area in Sqm:** | 51 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C527 | **Room Type:** | Boys Common Room |
| 9 | **Area in Sqm:** | 75 | **Building Name:** | computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C528 | **Room Type:** | Girls Common Room |
| 10 | **Area in Sqm:** | 49 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | C627 | **Room Type:** | Boys Common Room |
| 11 | **Area in Sqm:** | 75 | **Building Name:** | computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Canteen | **Room Type:** | Cafeteria |
| 12 | **Area in Sqm:** | 953 | **Building Name:** | Canteen Block |
| | **Building Number:** | 13 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct001 | **Room Type:** | Toilet |
| 13 | **Area in Sqm:** | 3 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct002 | **Room Type:** | Toilet |

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| 14 | **Area in Sqm:** | 11 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct003 | **Room Type:** | Toilet |
| 15 | **Area in Sqm:** | 3 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct004 | **Room Type:** | Toilet |
| 16 | **Area in Sqm:** | 5 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct005 | **Room Type:** | Toilet |
| 17 | **Area in Sqm:** | 15 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct006 | **Room Type:** | Toilet |
| 18 | **Area in Sqm:** | 6 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct007 | **Room Type:** | Toilet |
| 19 | **Area in Sqm:** | 28 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct008 | **Room Type:** | Toilet |
| 20 | **Area in Sqm:** | 29 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct101 | **Room Type:** | Toilet |
| 21 | **Area in Sqm:** | 3 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |

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| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct102 | **Room Type:** | Toilet |
| 22 | **Area in Sqm:** | 11 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct103 | **Room Type:** | Toilet |
| 23 | **Area in Sqm:** | 3 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct104 | **Room Type:** | Toilet |
| 24 | **Area in Sqm:** | 5 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct105 | **Room Type:** | Toilet |
| 25 | **Area in Sqm:** | 11 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct106 | **Room Type:** | Toilet |
| 26 | **Area in Sqm:** | 6 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct108 | **Room Type:** | Toilet |
| 27 | **Area in Sqm:** | 48 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct109 | **Room Type:** | Toilet |
| 28 | **Area in Sqm:** | 52 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |

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| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct201 | **Room Type:** | Toilet |
| 29 | **Area in Sqm:** | 3 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct202 | **Room Type:** | Toilet |
| 30 | **Area in Sqm:** | 11 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct203 | **Room Type:** | Toilet |
| 31 | **Area in Sqm:** | 3 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct204 | **Room Type:** | Toilet |
| 32 | **Area in Sqm:** | 5 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct206 | **Room Type:** | Toilet |
| 33 | **Area in Sqm:** | 6 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct208 | **Room Type:** | Toilet |
| 34 | **Area in Sqm:** | 48 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct209 | **Room Type:** | Toilet |
| 35 | **Area in Sqm:** | 80 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct301 | **Room Type:** | Toilet |
| 36 | **Area in Sqm:** | 3 | **Building Name:** | Computer Block |

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| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct302 | **Room Type:** | Toilet |
| 37 | **Area in Sqm:** | 11 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct303 | **Room Type:** | Toilet |
| 38 | **Area in Sqm:** | 3 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct304 | **Room Type:** | Toilet |
| 39 | **Area in Sqm:** | 5 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct306 | **Room Type:** | Toilet |
| 40 | **Area in Sqm:** | 6 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct308 | **Room Type:** | Toilet |
| 41 | **Area in Sqm:** | 48 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct401 | **Room Type:** | Toilet |
| 42 | **Area in Sqm:** | 3 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct402 | **Room Type:** | Toilet |
| 43 | **Area in Sqm:** | 11 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |

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| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct403 | **Room Type:** | Toilet |
| 44 | **Area in Sqm:** | 3 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct404 | **Room Type:** | Toilet |
| 45 | **Area in Sqm:** | 5 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct406 | **Room Type:** | Toilet |
| 46 | **Area in Sqm:** | 6 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct408 | **Room Type:** | Toilet |
| 47 | **Area in Sqm:** | 48 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct409 | **Room Type:** | Toilet |
| 48 | **Area in Sqm:** | 76 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct501 | **Room Type:** | Toilet |
| 49 | **Area in Sqm:** | 3 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct502 | **Room Type:** | Toilet |
| 50 | **Area in Sqm:** | 11 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |

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| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct503 | **Room Type:** | Toilet |
| 51 | **Area in Sqm:** | 3 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct504 | **Room Type:** | Toilet |
| 52 | **Area in Sqm:** | 5 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct506 | **Room Type:** | Toilet |
| 53 | **Area in Sqm:** | 6 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct508 | **Room Type:** | Toilet |
| 54 | **Area in Sqm:** | 48 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct509 | **Room Type:** | Toilet |
| 55 | **Area in Sqm:** | 76 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct601 | **Room Type:** | Toilet |
| 56 | **Area in Sqm:** | 7 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct602 | **Room Type:** | Toilet |
| 57 | **Area in Sqm:** | 6 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct603 | **Room Type:** | Toilet |
| 58 | **Area in Sqm:** | 6 | **Building Name:** | Computer Block |

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| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct604 | **Room Type:** | Toilet |
| 59 | **Area in Sqm:** | 4 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct605 | **Room Type:** | Toilet |
| 60 | **Area in Sqm:** | 5 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct606 | **Room Type:** | Toilet |
| 61 | **Area in Sqm:** | 7 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct607 | **Room Type:** | Toilet |
| 62 | **Area in Sqm:** | 2 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct608 | **Room Type:** | Toilet |
| 63 | **Area in Sqm:** | 48 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ct609 | **Room Type:** | Toilet |
| 64 | **Area in Sqm:** | 58 | **Building Name:** | Computer Block |
| | **Building Number:** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | D14 | **Room Type:** | Girls Common Room |
| 65 | **Area in Sqm:** | 33 | **Building Name:** | DESIGN BLOCK |
| | **Building Number:** | 10 | **Readiness of Flooring** | Ready |

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| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | D15 | **Room Type:** | Boys Common Room |
| 66 | **Area in Sqm:** | 34 | **Building Name:** | DESIGN BLOCK |
| | **Building Number:** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Dt01 | **Room Type:** | Toilet |
| 67 | **Area in Sqm:** | 16 | **Building Name:** | DESIGN BLOCK |
| | **Building Number:** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Dt02 | **Room Type:** | Toilet |
| 68 | **Area in Sqm:** | 16 | **Building Name:** | DESIGN BLOCK |
| | **Building Number:** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E 024 | **Room Type:** | Cafeteria |
| 69 | **Area in Sqm:** | 70 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E006 | **Room Type:** | Others |
| 70 | **Area in Sqm:** | 104 | **Building Name:** | WIFI/DATA CENTRE |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E009 | **Room Type:** | Girls Common Room |
| 71 | **Area in Sqm:** | 39 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | E122 | **Room Type:** | Boys Common Room |
| 72 | **Area in Sqm:** | 40 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |

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| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of** | Ready |
| | | | **furniture/fixtures** | |
| **Sr. No.** | **Room ID/ Name:** | E222 | **Room Type:** | Girls Common Room |
| 73 | **Area in Sqm:** | 30 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Et 101 | **Room Type:** | Toilet |
| 74 | **Area in Sqm:** | 3 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Et 102 | **Room Type:** | Toilet |
| 75 | **Area in Sqm:** | 3 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Not Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Et 103 | **Room Type:** | Toilet |
| 76 | **Area in Sqm:** | 4 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Et 107 | **Room Type:** | Toilet |
| 77 | **Area in Sqm:** | 46 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Et 201 | **Room Type:** | Toilet |
| 78 | **Area in Sqm:** | 6 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Et 202 | **Room Type:** | Toilet |
| 79 | **Area in Sqm:** | 3 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |

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|---|---|---|---|---|
| | **Readiness of Wall and** | Ready | **Readiness of** | Ready |
| | **Painting** | | **Electrification and Lighting** | |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Et 203 | **Room Type:** | Toilet |
| 80 | **Area in Sqm:** | 3 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Et 204 | **Room Type:** | Toilet |
| 81 | **Area in Sqm:** | 46 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Et104 | **Room Type:** | Toilet |
| 82 | **Area in Sqm:** | 6 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Et105 | **Room Type:** | Toilet |
| 83 | **Area in Sqm:** | 3 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Et106 | **Room Type:** | Toilet |
| 84 | **Area in Sqm:** | 3 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Et107 | **Room Type:** | Toilet |
| 85 | **Area in Sqm:** | 44 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Et201 | **Room Type:** | Toilet |
| 86 | **Area in Sqm:** | 6 | **Building Name:** | ARCHITECTURE & FINE |

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|---|---|---|---|---|
| | | | | ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Et202 | **Room Type:** | Toilet |
| 87 | **Area in Sqm:** | 3 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Et203 | **Room Type:** | Toilet |
| 88 | **Area in Sqm:** | 3 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Et204 | **Room Type:** | Toilet |
| 89 | **Area in Sqm:** | 46 | **Building Name:** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number:** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F006 | **Room Type:** | Others |
| 90 | **Area in Sqm:** | 138 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F006A | **Room Type:** | Others |
| 91 | **Area in Sqm:** | 11 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F007 | **Room Type:** | Cafeteria |
| 92 | **Area in Sqm:** | 108 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Planned | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F008 | **Room Type:** | Girls Common Room |

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| 93 | **Area in Sqm:** | 103 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | F112 | **Room Type:** | First aid cum Sick Room |
| 94 | **Area in Sqm:** | 26 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ft001 | **Room Type:** | Toilet |
| 95 | **Area in Sqm:** | 9 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ft002 | **Room Type:** | Toilet |
| 96 | **Area in Sqm:** | 5 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ft003 | **Room Type:** | Toilet |
| 97 | **Area in Sqm:** | 9 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ft004 | **Room Type:** | Toilet |
| 98 | **Area in Sqm:** | 9 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ft005 | **Room Type:** | Toilet |
| 99 | **Area in Sqm:** | 41 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ft006 | **Room Type:** | Toilet |
| 100 | **Area in Sqm:** | 9 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and** | Ready |

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| | | | **Lighting** | |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ft007 | **Room Type:** | Toilet |
| 101 | **Area in Sqm:** | 5 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ft008 | **Room Type:** | Toilet |
| 102 | **Area in Sqm:** | 3 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ft101 | **Room Type:** | Toilet |
| 103 | **Area in Sqm:** | 10 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ft102 | **Room Type:** | Toilet |
| 104 | **Area in Sqm:** | 3 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ft103 | **Room Type:** | Toilet |
| 105 | **Area in Sqm:** | 11 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ft201 | **Room Type:** | Toilet |
| 106 | **Area in Sqm:** | 10 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Ft202 | **Room Type:** | Toilet |
| 107 | **Area in Sqm:** | 4 | **Building Name:** | FED Block |
| | **Building Number:** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |

| Sr. No. | Room ID/ Name: | Ft203 | Room Type: | Toilet |
|---|---|---|---|---|
| 108 | Area in Sqm: | 11 | Building Name: | FED Block |
| | Building Number: | 1 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrificationa nd Lighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | Ft301 | Room Type: | Toilet |
| 109 | Area in Sqm: | 11 | Building Name: | FED Block |
| | Building Number: | 1 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrificationa nd Lighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | Ft501 | Room Type: | Toilet |
| 110 | Area in Sqm: | 12 | Building Name: | FED Block |
| | Building Number: | 1 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrificationa nd Lighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | Ft601 | Room Type: | Toilet |
| 111 | Area in Sqm: | 12 | Building Name: | FED Block |
| | Building Number: | 1 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrificationa nd Lighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | Ft701 | Room Type: | Toilet |
| 112 | Area in Sqm: | 16 | Building Name: | FED Block |
| | Building Number: | 1 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrificationa nd Lighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | Ft702 | Room Type: | Toilet |
| 113 | Area in Sqm: | 12 | Building Name: | FED Block |
| | Building Number: | 1 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrificationa nd Lighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | G.H | Room Type: | Girls' Hostel |
| 114 | Area in Sqm: | 17830 | Building Name: | GIRLS HOSTEL |
| | Building Number: | Data Not Available | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness of Electrification andLighting | Ready |
| | Air Conditioning | Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | Gh | Room Type: | Guest House |

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|---|---|---|---|---|
| 115 | **Area in Sqm:** | 498 | **Building Name:** | GUEST HOUSE |
| | **Building Number:** | Data Not Available | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Gh01 | **Room Type:** | Others |
| 116 | **Area in Sqm:** | 20 | **Building Name:** | POST OFFICE |
| | **Building Number:** | GH | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Gh02 | **Room Type:** | Others |
| 117 | **Area in Sqm:** | 146 | **Building Name:** | BANK & ATM |
| | **Building Number:** | GH | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Gt1 | **Room Type:** | Toilet |
| 118 | **Area in Sqm:** | 36 | **Building Name:** | GENT'S TOILET-1 |
| | **Building Number:** | 12A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Gt2 | **Room Type:** | Toilet |
| 119 | **Area in Sqm:** | 43 | **Building Name:** | GENT'S TOILET-2 |
| | **Building Number:** | 12C | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | I 08 | **Room Type:** | Guest House |
| 120 | **Area in Sqm:** | 20 | **Building Name:** | INDOOR STADIUM |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | I003 | **Room Type:** | First aid cum Sick Room |
| 121 | **Area in Sqm:** | 60 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | I004 | **Room Type:** | Student activity / GCR |
| 122 | **Area in Sqm:** | 29 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and** | Ready |

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| | | | **Lighting** | |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | I005 | **Room Type:** | Student activity / GCR |
| 123 | **Area in Sqm:** | 29 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | I006 | **Room Type:** | Student activity / GCR |
| 124 | **Area in Sqm:** | 29 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | I007 | **Room Type:** | Student activity / GCR |
| 125 | **Area in Sqm:** | 29 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | I008 | **Room Type:** | Student activity / GCR |
| 126 | **Area in Sqm:** | 55 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | I009 | **Room Type:** | Boys Common Room |
| 127 | **Area in Sqm:** | 29 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | I011 | **Room Type:** | Sports Club |
| 128 | **Area in Sqm:** | 187 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Not Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | I101 | **Room Type:** | Student activity / GCR |
| 129 | **Area in Sqm:** | 91 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |

| Sr. No. | Room ID/ Name: | I102 | Room Type: | Student activity / GCR |
|---|---|---|---|---|
| 130 | Area in Sqm: | 58 | Building Name: | Indoor Stadium |
| | Building Number: | 11 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrificationa nd Lighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | I103 | Room Type: | Student activity / GCR |
| 131 | Area in Sqm: | 28 | Building Name: | Indoor Stadium |
| | Building Number: | 11 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrificationa nd Lighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | I104 | Room Type: | Student activity / GCR |
| 132 | Area in Sqm: | 28 | Building Name: | Indoor Stadium |
| | Building Number: | 11 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrificationa nd Lighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | I105 | Room Type: | Sports Club |
| 133 | Area in Sqm: | 87 | Building Name: | Indoor Stadium |
| | Building Number: | 11 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrificationa nd Lighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | I106 | Room Type: | Sports Club |
| 134 | Area in Sqm: | 58 | Building Name: | Indoor Stadium |
| | Building Number: | 11 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrificationa nd Lighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | I107 | Room Type: | Girls Common Room |
| 135 | Area in Sqm: | 29 | Building Name: | Indoor Stadium |
| | Building Number: | 11 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrificationa nd Lighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | I109 | Room Type: | Guest House |
| 136 | Area in Sqm: | 63 | Building Name: | Indoor Stadium |
| | Building Number: | 11 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness of Electrification andLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | I110 | Room Type: | Guest House |

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| 137 | **Area in Sqm:** | 20 | **Building Name:** | INDOOR STADIUM |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | I111 | **Room Type:** | Sports Club |
| 138 | **Area in Sqm:** | 161 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Planned | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | I112 | **Room Type:** | Sports Club |
| 139 | **Area in Sqm:** | 57 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | I113 | **Room Type:** | Sports Club |
| 140 | **Area in Sqm:** | 73 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | I115 | **Room Type:** | Sports Club |
| 141 | **Area in Sqm:** | 26 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Is | **Room Type:** | Sports Club |
| 142 | **Area in Sqm:** | 1033 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Is014 | **Room Type:** | Stationery Store |
| 143 | **Area in Sqm:** | 38 | **Building Name:** | INDOOR STADIUM |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | It001 | **Room Type:** | Toilet |
| 144 | **Area in Sqm:** | 39 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and** | Ready |

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| | | | **Lighting** | |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | It101 | **Room Type:** | Toilet |
| 145 | **Area in Sqm:** | 40 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | It102 | **Room Type:** | Toilet |
| 146 | **Area in Sqm:** | 3 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | It103A | **Room Type:** | Toilet |
| 147 | **Area in Sqm:** | 2 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | It103B | **Room Type:** | Toilet |
| 148 | **Area in Sqm:** | 2 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | It104 | **Room Type:** | Toilet |
| 149 | **Area in Sqm:** | 3 | **Building Name:** | Indoor Stadium |
| | **Building Number:** | 11 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | L205 | **Room Type:** | Cafeteria |
| 150 | **Area in Sqm:** | 13 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt001 | **Room Type:** | Toilet |
| 151 | **Area in Sqm:** | 23 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |

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| **Sr. No.** | **Room ID/ Name:** | Lt002 | **Room Type:** | Toilet |
| 152 | **Area in Sqm:** | 23 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt003 | **Room Type:** | Toilet |
| 153 | **Area in Sqm:** | 17 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt004 | **Room Type:** | Toilet |
| 154 | **Area in Sqm:** | 18 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt101 | **Room Type:** | Toilet |
| 155 | **Area in Sqm:** | 25 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt102 | **Room Type:** | Toilet |
| 156 | **Area in Sqm:** | 17 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt201 | **Room Type:** | Toilet |
| 157 | **Area in Sqm:** | 25 | **Building Name:** | Library Block` |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt202 | **Room Type:** | Toilet |
| 158 | **Area in Sqm:** | 17 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt203 | **Room Type:** | Toilet |

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| 159 | **Area in Sqm:** | 17 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt204 | **Room Type:** | Toilet |
| 160 | **Area in Sqm:** | 17 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt301 | **Room Type:** | Toilet |
| 161 | **Area in Sqm:** | 25 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt302 | **Room Type:** | Toilet |
| 162 | **Area in Sqm:** | 17 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt303 | **Room Type:** | Toilet |
| 163 | **Area in Sqm:** | 17 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt304 | **Room Type:** | Toilet |
| 164 | **Area in Sqm:** | 17 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt305 | **Room Type:** | Toilet |
| 165 | **Area in Sqm:** | 12 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt401 | **Room Type:** | Toilet |
| 166 | **Area in Sqm:** | 43 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and** | Ready |

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| | | | **Lighting** | |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt402 | **Room Type:** | Toilet |
| 167 | **Area in Sqm:** | 17 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt403 | **Room Type:** | Toilet |
| 168 | **Area in Sqm:** | 17 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt501 | **Room Type:** | Toilet |
| 169 | **Area in Sqm:** | 43 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt502 | **Room Type:** | Toilet |
| 170 | **Area in Sqm:** | 17 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt503 | **Room Type:** | Toilet |
| 171 | **Area in Sqm:** | 17 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt601 | **Room Type:** | Toilet |
| 172 | **Area in Sqm:** | 43 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt602 | **Room Type:** | Toilet |
| 173 | **Area in Sqm:** | 17 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |

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| **Sr. No.** | **Room ID/ Name:** | Lt603 | **Room Type:** | Toilet |
| 174 | **Area in Sqm:** | 17 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt701 | **Room Type:** | Toilet |
| 175 | **Area in Sqm:** | 43 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt702 | **Room Type:** | Toilet |
| 176 | **Area in Sqm:** | 17 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Lt703 | **Room Type:** | Toilet |
| 177 | **Area in Sqm:** | 17 | **Building Name:** | Library Block |
| | **Building Number:** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | M120 | **Room Type:** | Girls Common Room |
| 178 | **Area in Sqm:** | 68 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Mt001 | **Room Type:** | Toilet |
| 179 | **Area in Sqm:** | 15 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Mt002 | **Room Type:** | Toilet |
| 180 | **Area in Sqm:** | 14 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Mt003 | **Room Type:** | Toilet |

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| 181 | **Area in Sqm:** | 11 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Mt004 | **Room Type:** | Toilet |
| 182 | **Area in Sqm:** | 10 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Mt101 | **Room Type:** | Toilet |
| 183 | **Area in Sqm:** | 15 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Mt102 | **Room Type:** | Toilet |
| 184 | **Area in Sqm:** | 3 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Mt103 | **Room Type:** | Toilet |
| 185 | **Area in Sqm:** | 22 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Mt201 | **Room Type:** | Toilet |
| 186 | **Area in Sqm:** | 15 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Mt202 | **Room Type:** | Toilet |
| 187 | **Area in Sqm:** | 17 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Mt203 | **Room Type:** | Toilet |
| 188 | **Area in Sqm:** | 3 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and** | Ready |

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| | | | **Lighting** | |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Mt301 | **Room Type:** | Toilet |
| 189 | **Area in Sqm:** | 15 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Mt302 | **Room Type:** | Toilet |
| 190 | **Area in Sqm:** | 17 | **Building Name:** | Mechanical Block |
| | **Building Number:** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | P001 | **Room Type:** | Others |
| 191 | **Area in Sqm:** | 810 | **Building Name:** | PARKING |
| | **Building Number:** | 17 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Pq | **Room Type:** | Principal's Quarter |
| 192 | **Area in Sqm:** | 170 | **Building Name:** | PRINCIPAL QUARTERS |
| | **Building Number:** | 20 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R012 | **Room Type:** | Boys Common Room |
| 193 | **Area in Sqm:** | 110 | **Building Name:** | Research Block |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R111 | **Room Type:** | Cafeteria |
| 194 | **Area in Sqm:** | 82 | **Building Name:** | Research Block |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Planned | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | R112 | **Room Type:** | Girls Common Room |
| 195 | **Area in Sqm:** | 110 | **Building Name:** | Research Block |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |

| Sr. No. | Room ID/ Name: | R212 | Room Type: | Boys Common Room |
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| 196 | Area in Sqm: | 110 | Building Name: | Research Block |
| | Building Number: | 4 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrificationa nd Lighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | R312 | Room Type: | Girls Common Room |
| 197 | Area in Sqm: | 110 | Building Name: | Research Block |
| | Building Number: | 4 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrificationa nd Lighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | R412 | Room Type: | Boys Common Room |
| 198 | Area in Sqm: | 110 | Building Name: | Pharmacy block |
| | Building Number: | 4A | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrificationa nd Lighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | R512 | Room Type: | Girls Common Room |
| 199 | Area in Sqm: | 110 | Building Name: | Pharmacy block |
| | Building Number: | 4A | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrificationa nd Lighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | R611 | Room Type: | Cafeteria |
| 200 | Area in Sqm: | 102 | Building Name: | PHARMACY BLOCK |
| | Building Number: | 4A | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrificationa nd Lighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | Rt001 | Room Type: | Toilet |
| 201 | Area in Sqm: | 48 | Building Name: | Research Block |
| | Building Number: | 4 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrificationa nd Lighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | Rt002 | Room Type: | Toilet |
| 202 | Area in Sqm: | 126 | Building Name: | Research Block |
| | Building Number: | 4 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness of Electrification andLighting | Ready |
| | Air Conditioning | Not Available | Readiness of furniture/fixtures | Ready |
| Sr. No. | Room ID/ Name: | Rt101 | Room Type: | Toilet |

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| 203 | **Area in Sqm:** | 48 | **Building Name:** | Research Block |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Rt102 | **Room Type:** | Toilet |
| 204 | **Area in Sqm:** | 126 | **Building Name:** | Research Block |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Rt201 | **Room Type:** | Toilet |
| 205 | **Area in Sqm:** | 48 | **Building Name:** | Research Block |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Rt202 | **Room Type:** | Toilet |
| 206 | **Area in Sqm:** | 126 | **Building Name:** | Research Block |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Rt301 | **Room Type:** | Toilet |
| 207 | **Area in Sqm:** | 48 | **Building Name:** | Research Block |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Rt302 | **Room Type:** | Toilet |
| 208 | **Area in Sqm:** | 126 | **Building Name:** | Research Block |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Rt401 | **Room Type:** | Toilet |
| 209 | **Area in Sqm:** | 48 | **Building Name:** | Research Block |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Rt402 | **Room Type:** | Toilet |
| 210 | **Area in Sqm:** | 126 | **Building Name:** | Research Block |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and** | Ready |

| | | | | |
|---|---|---|---|---|
| | | | **Lighting** | |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Rt501 | **Room Type:** | Toilet |
| 211 | **Area in Sqm:** | 48 | **Building Name:** | Research Block` |
| | **Building Number:** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrification and Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Rt502 | **Room Type:** | Toilet |
| 212 | **Area in Sqm:** | 126 | **Building Name:** | Pharmacy Block |
| | **Building Number:** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | S001 | **Room Type:** | Others |
| 213 | **Area in Sqm:** | 366 | **Building Name:** | SRI CHAKRA PRAYER HALL |
| | **Building Number:** | 15 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Sq1 | **Room Type:** | Others |
| 214 | **Area in Sqm:** | 6680 | **Building Name:** | STAFF QUARTERS |
| | **Building Number:** | 20 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Air Conditioning** | Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Vt | **Room Type:** | Toilet |
| 215 | **Area in Sqm:** | 71 | **Building Name:** | VISITOR'S TOILET |
| | **Building Number:** | 12D | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |
| **Sr. No.** | **Room ID/ Name:** | Wt | **Room Type:** | Toilet |
| 216 | **Area in Sqm:** | 41 | **Building Name:** | WORKER'S TOILET |
| | **Building Number:** | 12B | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification and Lighting** | Ready |
| | **Air Conditioning** | Not Available | **Readiness of furniture/fixtures** | Ready |

**CIRCULATION AREA**

| **Sr. No.** | **Area Type** | Corridors | **Average Carpet Area:** | 30054 |
|---|---|---|---|---|
| 1 | **Flooring** | Yes | **Painting Done** | Ready |
| | **Electrification andLighting** | Ready | **Building Name:** | All Blocks |

| Sr. No. | Area Type | Other Areas (in Sq m) | Average Carpet Area: | 1130 |
|---|---|---|---|---|
| 2 | Flooring | Yes | Painting Done | Ready |
| | Electrification and Lighting | Ready | Building Name: | All Blocks |
| | Building Number: | 1-5 & 9 - 11 | | |
| Sr. No. | Area Type | Other Common Area (in Sq m) | Average Carpet Area: | 5496 |
| 3 | Flooring | Yes | Painting Done | Ready |
| | Electrification and Lighting | Ready | Building Name: | All Blocks |
| | Building Number: | 1-5 & 9 - 11 | | |

**INSTRUCTIONAL AREA**

| Sr. No. | Programme | MCA | Level | Post Graduate |
|---|---|---|---|---|
| 1 | Room Type | Classroom | Room ID/ Name | C007 |
| | Area of Room in Sqm | 85 | Building Name | COMPUTER BLOCK |
| | Building Number | 2 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrification andLighting | Ready |
| | Readiness offurniture/fixtures | Ready | Air Conditioning | Not Available |
| Sr. No. | Programme | MCA | Level | Post Graduate |
| 2 | Room Type | Tutorial Room | Room ID/ Name | C008A |
| | Area of Room in Sqm | 33 | Building Name | COMPUTER BLOCK |
| | Building Number | 2 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrification andLighting | Ready |
| | Readiness offurniture/fixtures | Ready | Air Conditioning | Not Available |
| Sr. No. | Programme | MCA | Level | Post Graduate |
| 3 | Room Type | Computer Laboratory | Room ID/ Name | C008B |
| | Area of Room in Sqm | 93 | Building Name | COMPUTER BLOCK |
| | Building Number | 2 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrification andLighting | Ready |
| | Readiness offurniture/fixtures | Ready | Air Conditioning | Not Available |
| Sr. No. | Programme | ENGINEERING ANDTECHNOLOGY | Level | Under Graduate |
| 4 | Room Type | Classroom | Room ID/ Name | C009 |
| | Area of Room in Sqm | 126 | Building Name | COMPUTER BLOCK |
| | Building Number | 2 | Readiness of Flooring | Ready |
| | Readiness of Wall andPainting | Ready | Readiness ofElectrification andLighting | Ready |
| | Readiness offurniture/fixtures | Ready | Air Conditioning | Not Available |
| Sr. No. | Programme | ENGINEERING ANDTECHNOLOGY | Level | Post Graduate |
| 5 | Room Type | Laboratory | Room ID/ Name | C011 |
| | Area of Room in Sqm | 85 | Building Name | COMPUTER BLOCK |
| | Building Number | 2 | Readiness of Flooring | Ready |

| | | | | |
|---|---|---|---|---|
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrification andLighting** | Ready |
| | **Readiness of** | Ready | **Air Conditioning** | Not Available |
| | **furniture/fixtures** | | | |
| **Sr. No.** | **Programme** | DESIGN | **Level** | Post Graduate |
| 6 | **Room Type** | Seminar Hall | **Room ID/ Name** | C021 |
| | **Area of Room in Sqm** | 300 | **Building Name** | DESIGN BLOCK |
| | **Building Number** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 7 | **Room Type** | Classroom | **Room ID/ Name** | C022 |
| | **Area of Room in Sqm** | 85 | **Building Name** | COMPUTER BOLCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 8 | **Room Type** | Classroom | **Room ID/ Name** | C023 |
| | **Area of Room in Sqm** | 85 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ARCHITECTURE ANDPLANNING | **Level** | Under Graduate |
| 9 | **Room Type** | Seminar Hall | **Room ID/ Name** | C024 |
| | **Area of Room in Sqm** | 190 | **Building Name** | ARCHTECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ARCHITECTURE ANDPLANNING | **Level** | Under Graduate |
| 10 | **Room Type** | Multi-Purpose Hall | **Room ID/ Name** | C025 |
| | **Area of Room in Sqm** | 150 | **Building Name** | ARCHTECSTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 11 | **Room Type** | Classroom | **Room ID/ Name** | C107 |
| | **Area of Room in Sqm** | 85 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |

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|---|---|---|---|---|
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr.** | **Programme** | ENGINEERING AND | **Level** | Under Graduate |
| **No.** | | TECHNOLOGY | | |
| 12 | **Room Type** | Classroom | **Room ID/ Name** | C108 |
| | **Area of Room in Sqm** | 126 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrification and Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 13 | **Room Type** | Classroom | **Room ID/ Name** | C109 |
| | **Area of Room in Sqm** | 126 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification And Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 14 | **Room Type** | Classroom | **Room ID/ Name** | C110 |
| | **Area of Room in Sqm** | 85 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrification and Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 15 | **Room Type** | Classroom | **Room ID/ Name** | C111 |
| | **Area of Room in Sqm** | 85 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrification and Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 16 | **Room Type** | Laboratory | **Room ID/ Name** | C116A |
| | **Area of Room in Sqm** | 67 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrification and Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 17 | **Room Type** | Laboratory | **Room ID/ Name** | C116B |
| | **Area of Room in Sqm** | 67 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrification and Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 18 | **Room Type** | Laboratory | **Room ID/ Name** | C117A |
| | **Area of Room in Sqm** | 67 | **Building Name** | COMPUTER BLOCK |

| | | | | |
|---|---|---|---|---|
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 19 | **Room Type** | Laboratory | **Room ID/ Name** | C117B |
| | **Area of Room in Sqm** | 67 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 20 | **Room Type** | Laboratory | **Room ID/ Name** | C118A |
| | **Area of Room in Sqm** | 67 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 21 | **Room Type** | Laboratory | **Room ID/ Name** | C118B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 22 | **Room Type** | Laboratory | **Room ID/ Name** | C119A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 23 | **Room Type** | Laboratory | **Room ID/ Name** | C119B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 24 | **Room Type** | Laboratory | **Room ID/ Name** | C120A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of** | Ready | **Air Conditioning** | Not Available |

| | | | | |
|---|---|---|---|---|
| | **furniture/fixtures** | | | |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 25 | **Room Type** | Laboratory | **Room ID/ Name** | C120B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 26 | **Room Type** | Laboratory | **Room ID/ Name** | C120C |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | MANAGEMENT | **Level** | Under Graduate |
| 27 | **Room Type** | Seminar Hall | **Room ID/ Name** | C121 |
| | **Area of Room in Sqm** | 300 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 28 | **Room Type** | Classroom | **Room ID/ Name** | C122A |
| | **Area of Room in Sqm** | 43 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 29 | **Room Type** | Classroom | **Room ID/ Name** | C122B |
| | **Area of Room in Sqm** | 43 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 30 | **Room Type** | Classroom | **Room ID/ Name** | C123A |
| | **Area of Room in Sqm** | 44 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 31 | **Room Type** | Classroom | **Room ID/ Name** | C123B |

| | | | | |
|---|---|---|---|---|
| | **Area of Room in Sqm** | 44 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 32 | **Room Type** | Laboratory | **Room ID/ Name** | C124A |
| | **Area of Room in Sqm** | 66 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 33 | **Room Type** | Laboratory | **Room ID/ Name** | C124B |
| | **Area of Room in Sqm** | 66 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 34 | **Room Type** | Laboratory | **Room ID/ Name** | C124C |
| | **Area of Room in Sqm** | 66 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 35 | **Room Type** | Tutorial Room | **Room ID/ Name** | C202 |
| | **Area of Room in Sqm** | 42 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 36 | **Room Type** | Laboratory | **Room ID/ Name** | C206 |
| | **Area of Room in Sqm** | 84 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 37 | **Room Type** | Classroom | **Room ID/ Name** | C207 |
| | **Area of Room in Sqm** | 84 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and** | Ready |

| | | | | |
|---|---|---|---|---|
| | | | **Lighting** | |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 38 | **Room Type** | Classroom | **Room ID/ Name** | C208 |
| | **Area of Room in Sqm** | 126 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 39 | **Room Type** | Classroom | **Room ID/ Name** | C209 |
| | **Area of Room in Sqm** | 126 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 40 | **Room Type** | Classroom | **Room ID/ Name** | C210 |
| | **Area of Room in Sqm** | 85 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 41 | **Room Type** | Classroom | **Room ID/ Name** | C211 |
| | **Area of Room in Sqm** | 85 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 42 | **Room Type** | Laboratory | **Room ID/ Name** | C216A |
| | **Area of Room in Sqm** | 67 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 43 | **Room Type** | Laboratory | **Room ID/ Name** | C216B |
| | **Area of Room in Sqm** | 67 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr.** | **Programme** | ENGINEERING AND | **Level** | Under Graduate |

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| **No.** | | TECHNOLOGY | | |
| 44 | **Room Type** | Laboratory | **Room ID/ Name** | C217A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 45 | **Room Type** | Laboratory | **Room ID/ Name** | C217B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 46 | **Room Type** | Laboratory | **Room ID/ Name** | C218A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 47 | **Room Type** | Laboratory | **Room ID/ Name** | C218B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 48 | **Room Type** | Laboratory | **Room ID/ Name** | C219A |
| | **Area of Room in Sqm** | 67 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 49 | **Room Type** | Laboratory | **Room ID/ Name** | C219B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 50 | **Room Type** | Laboratory | **Room ID/ Name** | C220A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |

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| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 51 | **Room Type** | Laboratory | **Room ID/ Name** | C220B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 52 | **Room Type** | Classroom | **Room ID/ Name** | C221B1 |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 53 | **Room Type** | Classroom | **Room ID/ Name** | C221B2 |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 54 | **Room Type** | Laboratory | **Room ID/ Name** | C222 |
| | **Area of Room in Sqm** | 88 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 55 | **Room Type** | Laboratory | **Room ID/ Name** | C222A |
| | **Area of Room in Sqm** | 88 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 56 | **Room Type** | Workshop | **Room ID/ Name** | C224A |
| | **Area of Room in Sqm** | 200 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of** | Ready | **Air Conditioning** | Not Available |

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| | **furniture/fixtures** | | | |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 57 | **Room Type** | Workshop | **Room ID/ Name** | C224B |
| | **Area of Room in Sqm** | 200 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 58 | **Room Type** | Classroom | **Room ID/ Name** | C225 |
| | **Area of Room in Sqm** | 280 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 59 | **Room Type** | Tutorial Room | **Room ID/ Name** | C302 |
| | **Area of Room in Sqm** | 42 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 60 | **Room Type** | Classroom | **Room ID/ Name** | C307 |
| | **Area of Room in Sqm** | 84 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 61 | **Room Type** | Classroom | **Room ID/ Name** | C308 |
| | **Area of Room in Sqm** | 126 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 62 | **Room Type** | Classroom | **Room ID/ Name** | C309 |
| | **Area of Room in Sqm** | 126 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 63 | **Room Type** | Laboratory | **Room ID/ Name** | C310 |

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| | **Area of Room in Sqm** | 85 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 64 | **Room Type** | Laboratory | **Room ID/ Name** | C311 |
| | **Area of Room in Sqm** | 85 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 65 | **Room Type** | Laboratory | **Room ID/ Name** | C316A |
| | **Area of Room in Sqm** | 67 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 66 | **Room Type** | Laboratory | **Room ID/ Name** | C316B |
| | **Area of Room in Sqm** | 67 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 67 | **Room Type** | Laboratory | **Room ID/ Name** | C317A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 68 | **Room Type** | Laboratory | **Room ID/ Name** | C317B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 69 | **Room Type** | Laboratory | **Room ID/ Name** | C318A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and** | Ready |

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| | | | **Lighting** | |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 70 | **Room Type** | Laboratory | **Room ID/ Name** | C318B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 71 | **Room Type** | Laboratory | **Room ID/ Name** | C319A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 72 | **Room Type** | Laboratory | **Room ID/ Name** | C319B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 73 | **Room Type** | Laboratory | **Room ID/ Name** | C320A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 74 | **Room Type** | Laboratory | **Room ID/ Name** | C320B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 75 | **Room Type** | Classroom | **Room ID/ Name** | C321B1 |
| | **Area of Room in Sqm** | 66 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr.** | **Programme** | ENGINEERING AND | **Level** | Under Graduate |

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| **No.** | | TECHNOLOGY | | |
| 76 | **Room Type** | Classroom | **Room ID/ Name** | C321B2 |
| | **Area of Room in Sqm** | 66 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 77 | **Room Type** | Classroom | **Room ID/ Name** | C322A |
| | **Area of Room in Sqm** | 44 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 78 | **Room Type** | Classroom | **Room ID/ Name** | C322B |
| | **Area of Room in Sqm** | 44 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 79 | **Room Type** | Classroom | **Room ID/ Name** | C323B |
| | **Area of Room in Sqm** | 44 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 80 | **Room Type** | Laboratory | **Room ID/ Name** | C324A |
| | **Area of Room in Sqm** | 66 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 81 | **Room Type** | Laboratory | **Room ID/ Name** | C324B |
| | **Area of Room in Sqm** | 66 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 82 | **Room Type** | Classroom | **Room ID/ Name** | C324C |
| | **Area of Room in Sqm** | 66 | **Building Name** | COMPUTER BLOCK |

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| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 83 | **Room Type** | Classroom | **Room ID/ Name** | C325 |
| | **Area of Room in Sqm** | 280 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 84 | **Room Type** | Tutorial Room | **Room ID/ Name** | C402 |
| | **Area of Room in Sqm** | 42 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 85 | **Room Type** | Classroom | **Room ID/ Name** | C406 |
| | **Area of Room in Sqm** | 84 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 86 | **Room Type** | Classroom | **Room ID/ Name** | C407 |
| | **Area of Room in Sqm** | 84 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 87 | **Room Type** | Classroom | **Room ID/ Name** | C408 |
| | **Area of Room in Sqm** | 126 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 88 | **Room Type** | Classroom | **Room ID/ Name** | C409 |
| | **Area of Room in Sqm** | 126 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of** | Ready | **Air Conditioning** | Not Available |

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| | **furniture/fixtures** | | | |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 89 | **Room Type** | Classroom | **Room ID/ Name** | C410 |
| | **Area of Room in Sqm** | 85 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 90 | **Room Type** | Classroom | **Room ID/ Name** | C411 |
| | **Area of Room in Sqm** | 85 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 91 | **Room Type** | Laboratory | **Room ID/ Name** | C416A |
| | **Area of Room in Sqm** | 67 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 92 | **Room Type** | Laboratory | **Room ID/ Name** | C416B |
| | **Area of Room in Sqm** | 67 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 93 | **Room Type** | Laboratory | **Room ID/ Name** | C417A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 94 | **Room Type** | Laboratory | **Room ID/ Name** | C417B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 95 | **Room Type** | Laboratory | **Room ID/ Name** | C418A |

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| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 96 | **Room Type** | Laboratory | **Room ID/ Name** | C418B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 97 | **Room Type** | Laboratory | **Room ID/ Name** | C419A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 98 | **Room Type** | Laboratory | **Room ID/ Name** | C419B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 99 | **Room Type** | Laboratory | **Room ID/ Name** | C420A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 100 | **Room Type** | Laboratory | **Room ID/ Name** | C420B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 101 | **Room Type** | Classroom | **Room ID/ Name** | C421A |
| | **Area of Room in Sqm** | 96 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and** | Ready |

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| | | | **Lighting** | |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 102 | **Room Type** | Classroom | **Room ID/ Name** | C421B1 |
| | **Area of Room in Sqm** | 66 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 103 | **Room Type** | Classroom | **Room ID/ Name** | C421B2 |
| | **Area of Room in Sqm** | 66 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 104 | **Room Type** | Classroom | **Room ID/ Name** | C422A |
| | **Area of Room in Sqm** | 44 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 105 | **Room Type** | Classroom | **Room ID/ Name** | C422B |
| | **Area of Room in Sqm** | 44 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 106 | **Room Type** | Classroom | **Room ID/ Name** | C423A |
| | **Area of Room in Sqm** | 44 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 107 | **Room Type** | Classroom | **Room ID/ Name** | C423B |
| | **Area of Room in Sqm** | 44 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr.** | **Programme** | ENGINEERING AND | **Level** | Under Graduate |

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| **No.** | | TECHNOLOGY | | |
| 108 | **Room Type** | Laboratory | **Room ID/ Name** | C424A |
| | **Area of Room in Sqm** | 66 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 109 | **Room Type** | Laboratory | **Room ID/ Name** | C424B |
| | **Area of Room in Sqm** | 66 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 110 | **Room Type** | Laboratory | **Room ID/ Name** | C424C |
| | **Area of Room in Sqm** | 66 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 111 | **Room Type** | Classroom | **Room ID/ Name** | C425 |
| | **Area of Room in Sqm** | 280 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 112 | **Room Type** | Tutorial Room | **Room ID/ Name** | C501 |
| | **Area of Room in Sqm** | 42 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 113 | **Room Type** | Classroom | **Room ID/ Name** | C506 |
| | **Area of Room in Sqm** | 84 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 114 | **Room Type** | Classroom | **Room ID/ Name** | C507 |
| | **Area of Room in Sqm** | 84 | **Building Name** | Computer Block |

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| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 115 | **Room Type** | Laboratory | **Room ID/ Name** | C508 |
| | **Area of Room in Sqm** | 126 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 116 | **Room Type** | Classroom | **Room ID/ Name** | C510 |
| | **Area of Room in Sqm** | 85 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 117 | **Room Type** | Classroom | **Room ID/ Name** | C511 |
| | **Area of Room in Sqm** | 85 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 118 | **Room Type** | Laboratory | **Room ID/ Name** | C516A |
| | **Area of Room in Sqm** | 67 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 119 | **Room Type** | Laboratory | **Room ID/ Name** | C516B |
| | **Area of Room in Sqm** | 67 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 120 | **Room Type** | Laboratory | **Room ID/ Name** | C517A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of** | Ready | **Air Conditioning** | Not Available |

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| | **furniture/fixtures** | | | |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 121 | **Room Type** | Laboratory | **Room ID/ Name** | C517B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 122 | **Room Type** | Research Laboratory | **Room ID/ Name** | C518A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 123 | **Room Type** | Research Laboratory | **Room ID/ Name** | C518B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 124 | **Room Type** | Laboratory | **Room ID/ Name** | C519A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 125 | **Room Type** | Laboratory | **Room ID/ Name** | C519B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 126 | **Room Type** | Laboratory | **Room ID/ Name** | C520A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 127 | **Room Type** | Laboratory | **Room ID/ Name** | C520B |

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| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 128 | **Room Type** | Classroom | **Room ID/ Name** | C521A |
| | **Area of Room in Sqm** | 96 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 129 | **Room Type** | Classroom | **Room ID/ Name** | C521B1 |
| | **Area of Room in Sqm** | 66 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 130 | **Room Type** | Classroom | **Room ID/ Name** | C521B2 |
| | **Area of Room in Sqm** | 66 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 131 | **Room Type** | Classroom | **Room ID/ Name** | C522A |
| | **Area of Room in Sqm** | 33 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 132 | **Room Type** | Classroom | **Room ID/ Name** | C523A |
| | **Area of Room in Sqm** | 86 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 133 | **Room Type** | Laboratory | **Room ID/ Name** | C523B |
| | **Area of Room in Sqm** | 88 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and** | Ready |

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| | | | **Lighting** | |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 134 | **Room Type** | Laboratory | **Room ID/ Name** | C524A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 135 | **Room Type** | Laboratory | **Room ID/ Name** | C524B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 136 | **Room Type** | Laboratory | **Room ID/ Name** | C524C |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 137 | **Room Type** | Classroom | **Room ID/ Name** | C525 |
| | **Area of Room in Sqm** | 280 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 138 | **Room Type** | Tutorial Room | **Room ID/ Name** | C601 |
| | **Area of Room in Sqm** | 64 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 139 | **Room Type** | Tutorial Room | **Room ID/ Name** | C602 |
| | **Area of Room in Sqm** | 41 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr.** | **Programme** | ENGINEERING AND | **Level** | Under Graduate |

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| **No.** | | TECHNOLOGY | | |
| 140 | **Room Type** | Tutorial Room | **Room ID/ Name** | C602A |
| | **Area of Room in Sqm** | 44 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 141 | **Room Type** | Tutorial Room | **Room ID/ Name** | C602B |
| | **Area of Room in Sqm** | 33 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 142 | **Room Type** | Tutorial Room | **Room ID/ Name** | C603B |
| | **Area of Room in Sqm** | 33 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 143 | **Room Type** | Tutorial Room | **Room ID/ Name** | C603C |
| | **Area of Room in Sqm** | 33 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 144 | **Room Type** | Tutorial Room | **Room ID/ Name** | C603D |
| | **Area of Room in Sqm** | 33 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 145 | **Room Type** | Classroom | **Room ID/ Name** | C606A |
| | **Area of Room in Sqm** | 88 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 146 | **Room Type** | Tutorial Room | **Room ID/ Name** | C606B |
| | **Area of Room in Sqm** | 42 | **Building Name** | Computer Block |

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| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 147 | **Room Type** | Classroom | **Room ID/ Name** | C607 |
| | **Area of Room in Sqm** | 84 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 148 | **Room Type** | Classroom | **Room ID/ Name** | C608 |
| | **Area of Room in Sqm** | 126 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 149 | **Room Type** | Classroom | **Room ID/ Name** | C609 |
| | **Area of Room in Sqm** | 126 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 150 | **Room Type** | Laboratory | **Room ID/ Name** | C610B |
| | **Area of Room in Sqm** | 85 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 151 | **Room Type** | Laboratory | **Room ID/ Name** | C611B |
| | **Area of Room in Sqm** | 85 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 152 | **Room Type** | Laboratory | **Room ID/ Name** | C616A |
| | **Area of Room in Sqm** | 67 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of** | Ready | **Air Conditioning** | Not Available |

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| | **furniture/fixtures** | | | |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 153 | **Room Type** | Laboratory | **Room ID/ Name** | C616B |
| | **Area of Room in Sqm** | 67 | **Building Name** | COMPUTER BLOCK |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 154 | **Room Type** | Laboratory | **Room ID/ Name** | C617A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 155 | **Room Type** | Laboratory | **Room ID/ Name** | C617B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 156 | **Room Type** | Laboratory | **Room ID/ Name** | C618A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 157 | **Room Type** | Laboratory | **Room ID/ Name** | C618B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 158 | **Room Type** | Laboratory | **Room ID/ Name** | C619A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 159 | **Room Type** | Laboratory | **Room ID/ Name** | C619B |

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| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 160 | **Room Type** | Laboratory | **Room ID/ Name** | C620A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 161 | **Room Type** | Laboratory | **Room ID/ Name** | C620B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 162 | **Room Type** | Classroom | **Room ID/ Name** | C622 |
| | **Area of Room in Sqm** | 49 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ARCHITECTURE ANDPLANNING | **Level** | Under Graduate |
| 163 | **Room Type** | Classroom | **Room ID/ Name** | C623 |
| | **Area of Room in Sqm** | 97 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 164 | **Room Type** | Classroom | **Room ID/ Name** | C624A |
| | **Area of Room in Sqm** | 97 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 165 | **Room Type** | Classroom | **Room ID/ Name** | C624B |
| | **Area of Room in Sqm** | 97 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and** | Ready |

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| | | | **Lighting** | |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 166 | **Room Type** | Classroom | **Room ID/ Name** | C625 |
| | **Area of Room in Sqm** | 280 | **Building Name** | Computer Block |
| | **Building Number** | 2 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 167 | **Room Type** | Research Laboratory | **Room ID/ Name** | CE01A |
| | **Area of Room in Sqm** | 101 | **Building Name** | Civil Engineering Labs Block |
| | **Building Number** | 6 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 168 | **Room Type** | Laboratory | **Room ID/ Name** | CE01B |
| | **Area of Room in Sqm** | 101 | **Building Name** | Civil Engineering Labs Block |
| | **Building Number** | 6 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 169 | **Room Type** | Additional Workshop | **Room ID/ Name** | CE01C |
| | **Area of Room in Sqm** | 200 | **Building Name** | Civil Engineering Labs Block |
| | **Building Number** | 6 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 170 | **Room Type** | Laboratory | **Room ID/ Name** | CE02 |
| | **Area of Room in Sqm** | 119 | **Building Name** | Civil Engineering Labs Block |
| | **Building Number** | 6 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 171 | **Room Type** | Laboratory | **Room ID/ Name** | CE03A |
| | **Area of Room in Sqm** | 81 | **Building Name** | Civil Engineering Labs Block |
| | **Building Number** | 6 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr.** | **Programme** | ENGINEERING AND | **Level** | Under Graduate |

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| **No.** | | TECHNOLOGY | | |
| 172 | **Room Type** | Laboratory | **Room ID/ Name** | CE03B |
| | **Area of Room in Sqm** | 81 | **Building Name** | Civil Engineering Labs Block |
| | **Building Number** | 6 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 173 | **Room Type** | Laboratory | **Room ID/ Name** | CE04A |
| | **Area of Room in Sqm** | 81 | **Building Name** | Civil Engineering Labs Block |
| | **Building Number** | 6 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 174 | **Room Type** | Laboratory | **Room ID/ Name** | CE04B |
| | **Area of Room in Sqm** | 82 | **Building Name** | Civil Engineering Labs Block |
| | **Building Number** | 6 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 175 | **Room Type** | Laboratory | **Room ID/ Name** | CE05A |
| | **Area of Room in Sqm** | 68 | **Building Name** | Civil Engineering Labs Block |
| | **Building Number** | 6 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 176 | **Room Type** | Laboratory | **Room ID/ Name** | CE05B |
| | **Area of Room in Sqm** | 68 | **Building Name** | Civil Engineering Labs Block |
| | **Building Number** | 6 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 177 | **Room Type** | Laboratory | **Room ID/ Name** | CE05C |
| | **Area of Room in Sqm** | 68 | **Building Name** | CIVIL ENGINEERING BLOCK |
| | **Building Number** | 6 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 178 | **Room Type** | Laboratory | **Room ID/ Name** | CE05D |
| | **Area of Room in Sqm** | 68 | **Building Name** | Civil Engineering Labs Block |

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| | **Building Number** | 6 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 179 | **Room Type** | Laboratory | **Room ID/ Name** | CE05E |
| | **Area of Room in Sqm** | 68 | **Building Name** | Civil Engineering Labs Block |
| | **Building Number** | 6 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ARCHITECTURE ANDPLANNING | **Level** | Under Graduate |
| 180 | **Room Type** | Laboratory | **Room ID/ Name** | CE05F |
| | **Area of Room in Sqm** | 68 | **Building Name** | Civil Engineering Labs Block |
| | **Building Number** | 6 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 181 | **Room Type** | Laboratory | **Room ID/ Name** | CE05G |
| | **Area of Room in Sqm** | 68 | **Building Name** | Civil Engineering Labs Block |
| | **Building Number** | 6 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | DESIGN | **Level** | Under Graduate |
| 182 | **Room Type** | Laboratory | **Room ID/ Name** | D07A |
| | **Area of Room in Sqm** | 66 | **Building Name** | DESIGN BLOCK |
| | **Building Number** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | DESIGN | **Level** | Under Graduate |
| 183 | **Room Type** | Laboratory | **Room ID/ Name** | D08 |
| | **Area of Room in Sqm** | 66 | **Building Name** | DESIGN BLOCK |
| | **Building Number** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | DESIGN | **Level** | Under Graduate |
| 184 | **Room Type** | Classroom | **Room ID/ Name** | D08A |
| | **Area of Room in Sqm** | 68 | **Building Name** | DESIGN BLOCK |
| | **Building Number** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of** | Ready | **Air Conditioning** | Not Available |

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| | **furniture/fixtures** | | | |
| **Sr. No.** | **Programme** | DESIGN | **Level** | Under Graduate |
| 185 | **Room Type** | Laboratory | **Room ID/ Name** | D08C |
| | **Area of Room in Sqm** | 68 | **Building Name** | DESIGN BLOCK |
| | **Building Number** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | DESIGN | **Level** | Under Graduate |
| 186 | **Room Type** | Class Rooms / Studio | **Room ID/ Name** | D09 |
| | **Area of Room in Sqm** | 101 | **Building Name** | DESIGN BLOCK |
| | **Building Number** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | DESIGN | **Level** | Under Graduate |
| 187 | **Room Type** | Class Rooms / Studio | **Room ID/ Name** | D10 |
| | **Area of Room in Sqm** | 101 | **Building Name** | DESIGN BLOCK |
| | **Building Number** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | DESIGN | **Level** | Under Graduate |
| 188 | **Room Type** | Class Rooms / Studio | **Room ID/ Name** | D10A |
| | **Area of Room in Sqm** | 101 | **Building Name** | DESIGN BLOCK |
| | **Building Number** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | DESIGN | **Level** | Under Graduate |
| 189 | **Room Type** | Tutorial Room | **Room ID/ Name** | D11 |
| | **Area of Room in Sqm** | 53 | **Building Name** | DESIGN BLOCK |
| | **Building Number** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | DESIGN | **Level** | Under Graduate |
| 190 | **Room Type** | Studio | **Room ID/ Name** | D12 |
| | **Area of Room in Sqm** | 126 | **Building Name** | DESIGN BLOCK |
| | **Building Number** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | DESIGN | **Level** | Under Graduate |
| 191 | **Room Type** | Laboratory | **Room ID/ Name** | D13 |

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| | **Area of Room in Sqm** | 76 | **Building Name** | DESIGN BLOCK |
| | **Building Number** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | DESIGN | **Level** | Under Graduate |
| 192 | **Room Type** | Tutorial Room | **Room ID/ Name** | D15 |
| | **Area of Room in Sqm** | 53 | **Building Name** | DESIGN BLOCK |
| | **Building Number** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | APPLIED ARTS AND CRAFTS | **Level** | Under Graduate |
| 193 | **Room Type** | Studio | **Room ID/ Name** | D16A |
| | **Area of Room in Sqm** | 132 | **Building Name** | DESIGN BLOCK |
| | **Building Number** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | DESIGN | **Level** | Under Graduate |
| 194 | **Room Type** | Photography Lab | **Room ID/ Name** | D16BC |
| | **Area of Room in Sqm** | 72 | **Building Name** | DESIGN BLOCK |
| | **Building Number** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | APPLIED ARTS AND CRAFTS | **Level** | Under Graduate |
| 195 | **Room Type** | Classroom | **Room ID/ Name** | E001 |
| | **Area of Room in Sqm** | 66 | **Building Name** | ARCH & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | APPLIED ARTS AND CRAFTS | **Level** | Under Graduate |
| 196 | **Room Type** | Classroom | **Room ID/ Name** | E002 |
| | **Area of Room in Sqm** | 66 | **Building Name** | ARCH & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | APPLIED ARTS AND CRAFTS | **Level** | Under Graduate |
| 197 | **Room Type** | Tutorial Room | **Room ID/ Name** | E003 |
| | **Area of Room in Sqm** | 66 | **Building Name** | DESIGN BLOCK |
| | **Building Number** | 10 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and** | Ready |

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| | | | **Lighting** | |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | DESIGN | **Level** | Under Graduate |
| 198 | **Room Type** | Laboratory | **Room ID/ Name** | E004 |
| | **Area of Room in Sqm** | 66 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | DESIGN | **Level** | Under Graduate |
| 199 | **Room Type** | Class Rooms / Studio | **Room ID/ Name** | E005 |
| | **Area of Room in Sqm** | 105 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | DESIGN | **Level** | Under Graduate |
| 200 | **Room Type** | Class Rooms / Studio | **Room ID/ Name** | E007 |
| | **Area of Room in Sqm** | 105 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | APPLIED ARTS AND CRAFTS | **Level** | Under Graduate |
| 201 | **Room Type** | Common Workshop/ Studio | **Room ID/ Name** | E008A |
| | **Area of Room in Sqm** | 132 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | APPLIED ARTS AND CRAFTS | **Level** | Under Graduate |
| 202 | **Room Type** | Craft Centre | **Room ID/ Name** | E008B |
| | **Area of Room in Sqm** | 80 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | APPLIED ARTS AND CRAFTS | **Level** | Under Graduate |
| 203 | **Room Type** | Laboratory | **Room ID/ Name** | E008C |
| | **Area of Room in Sqm** | 66 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and** | Ready | **Readiness of** | Ready |

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| | **Painting** | | **Electrification and Lighting** | |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | APPLIED ARTS AND CRAFTS | **Level** | Under Graduate |
| 204 | **Room Type** | Classroom | **Room ID/ Name** | E101 |
| | **Area of Room in Sqm** | 66 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | APPLIED ARTS AND CRAFTS | **Level** | Under Graduate |
| 205 | **Room Type** | Classroom | **Room ID/ Name** | E102 |
| | **Area of Room in Sqm** | 66 | **Building Name** | ARCH & FINE ARATS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | APPLIED ARTS AND CRAFTS | **Level** | Under Graduate |
| 206 | **Room Type** | Classroom | **Room ID/ Name** | E103 |
| | **Area of Room in Sqm** | 66 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | APPLIED ARTS AND CRAFTS | **Level** | Under Graduate |
| 207 | **Room Type** | Laboratory | **Room ID/ Name** | E104 |
| | **Area of Room in Sqm** | 66 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | APPLIED ARTS AND CRAFTS | **Level** | Under Graduate |
| 208 | **Room Type** | Studio / Display Room | **Room ID/ Name** | E105 |
| | **Area of Room in Sqm** | 132 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ARCHITECTURE ANDPLANNING | **Level** | Under Graduate |
| 209 | **Room Type** | Studio | **Room ID/ Name** | E106 |
| | **Area of Room in Sqm** | 144 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and** | Ready | **Readiness of** | Ready |

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| | **Painting** | | **Electrification and Lighting** | |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ARCHITECTURE ANDPLANNING | **Level** | Under Graduate |
| 210 | **Room Type** | Studio | **Room ID/ Name** | E108A |
| | **Area of Room in Sqm** | 146 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ARCHITECTURE ANDPLANNING | **Level** | Under Graduate |
| 211 | **Room Type** | Classroom | **Room ID/ Name** | E108B |
| | **Area of Room in Sqm** | 66 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | APPLIED ARTS AND CRAFTS | **Level** | Under Graduate |
| 212 | **Room Type** | Tutorial Room | **Room ID/ Name** | E109 |
| | **Area of Room in Sqm** | 33 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ARCHITECTURE ANDPLANNING | **Level** | Under Graduate |
| 213 | **Room Type** | Studio | **Room ID/ Name** | E110A |
| | **Area of Room in Sqm** | 146 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ARCHITECTURE ANDPLANNING | **Level** | Under Graduate |
| 214 | **Room Type** | Classroom | **Room ID/ Name** | E110B |
| | **Area of Room in Sqm** | 80 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | APPLIED ARTS AND CRAFTS | **Level** | Under Graduate |
| 215 | **Room Type** | Classroom | **Room ID/ Name** | E201 |
| | **Area of Room in Sqm** | 66 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |

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| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | APPLIED ARTS AND CRAFTS | **Level** | Under Graduate |
| 216 | **Room Type** | Laboratory | **Room ID/ Name** | E202 |
| | **Area of Room in Sqm** | 66 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ARCHITECTURE ANDPLANNING | **Level** | Under Graduate |
| 217 | **Room Type** | Computer Laboratory | **Room ID/ Name** | E203 |
| | **Area of Room in Sqm** | 66 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ARCHITECTURE ANDPLANNING | **Level** | Under Graduate |
| 218 | **Room Type** | Laboratory | **Room ID/ Name** | E204 |
| | **Area of Room in Sqm** | 66 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ARCHITECTURE ANDPLANNING | **Level** | Under Graduate |
| 219 | **Room Type** | Workshop | **Room ID/ Name** | E205 |
| | **Area of Room in Sqm** | 132 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ARCHITECTURE ANDPLANNING | **Level** | Under Graduate |
| 220 | **Room Type** | Laboratory | **Room ID/ Name** | E206 |
| | **Area of Room in Sqm** | 104 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Available |
| **Sr. No.** | **Programme** | ARCHITECTURE ANDPLANNING | **Level** | Under Graduate |
| 221 | **Room Type** | Studio | **Room ID/ Name** | E208A |

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| | **Area of Room in Sqm** | 146 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ARCHITECTURE ANDPLANNING | **Level** | Under Graduate |
| 222 | **Room Type** | Classroom | **Room ID/ Name** | E208B |
| | **Area of Room in Sqm** | 66 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ARCHITECTURE ANDPLANNING | **Level** | Under Graduate |
| 223 | **Room Type** | Resource Centre | **Room ID/ Name** | E209 |
| | **Area of Room in Sqm** | 80 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ARCHITECTURE ANDPLANNING | **Level** | Under Graduate |
| 224 | **Room Type** | Studio | **Room ID/ Name** | E210A |
| | **Area of Room in Sqm** | 146 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ARCHITECTURE ANDPLANNING | **Level** | Under Graduate |
| 225 | **Room Type** | Classroom | **Room ID/ Name** | E210B |
| | **Area of Room in Sqm** | 66 | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 226 | **Room Type** | Tutorial Room | **Room ID/ Name** | ES001 |
| | **Area of Room in Sqm** | 41 | **Building Name** | Class Room Block |
| | **Building Number** | 8 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 227 | **Room Type** | Tutorial Room | **Room ID/ Name** | ES002 |
| | **Area of Room in Sqm** | 41 | **Building Name** | Class Room Block |

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| | **Building Number** | 8 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 228 | **Room Type** | Tutorial Room | **Room ID/ Name** | ES003 |
| | **Area of Room in Sqm** | 41 | **Building Name** | Class Room Block |
| | **Building Number** | 8 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 229 | **Room Type** | Tutorial Room | **Room ID/ Name** | ES004 |
| | **Area of Room in Sqm** | 41 | **Building Name** | Class Room Block |
| | **Building Number** | 8 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 230 | **Room Type** | Tutorial Room | **Room ID/ Name** | ES005 |
| | **Area of Room in Sqm** | 41 | **Building Name** | Class Room Block |
| | **Building Number** | 8 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 231 | **Room Type** | Tutorial Room | **Room ID/ Name** | ES006 |
| | **Area of Room in Sqm** | 41 | **Building Name** | Class Room Block |
| | **Building Number** | 8 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 232 | **Room Type** | Laboratory | **Room ID/ Name** | ES007 |
| | **Area of Room in Sqm** | 81 | **Building Name** | Class Room Block |
| | **Building Number** | 8 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 233 | **Room Type** | Laboratory | **Room ID/ Name** | ES008 |
| | **Area of Room in Sqm** | 81 | **Building Name** | Class Room Block |
| | **Building Number** | 8 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |

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| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 234 | **Room Type** | Laboratory | **Room ID/ Name** | F001A1 |
| | **Area of Room in Sqm** | 67 | **Building Name** | FED BLOCK |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 235 | **Room Type** | Laboratory | **Room ID/ Name** | F001A2 |
| | **Area of Room in Sqm** | 67 | **Building Name** | FED BLOCK |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 236 | **Room Type** | Laboratory | **Room ID/ Name** | F001A3 |
| | **Area of Room in Sqm** | 67 | **Building Name** | FED BLOCK |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 237 | **Room Type** | Laboratory | **Room ID/ Name** | F001B |
| | **Area of Room in Sqm** | 69 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 238 | **Room Type** | Laboratory | **Room ID/ Name** | F001C |
| | **Area of Room in Sqm** | 69 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 239 | **Room Type** | Laboratory | **Room ID/ Name** | F002C |
| | **Area of Room in Sqm** | 82 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |

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| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 240 | **Room Type** | Laboratory | **Room ID/ Name** | F002D |
| | **Area of Room in Sqm** | 82 | **Building Name** | FED BLOCK |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 241 | **Room Type** | Classroom | **Room ID/ Name** | F005 |
| | **Area of Room in Sqm** | 108 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 242 | **Room Type** | Drawing Hall | **Room ID/ Name** | F101A |
| | **Area of Room in Sqm** | 164 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 243 | **Room Type** | Drawing Hall | **Room ID/ Name** | F101B |
| | **Area of Room in Sqm** | 164 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 244 | **Room Type** | Laboratory | **Room ID/ Name** | F101D |
| | **Area of Room in Sqm** | 82 | **Building Name** | FED BLOCK |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 245 | **Room Type** | Laboratory | **Room ID/ Name** | F102A |
| | **Area of Room in Sqm** | 82 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 246 | **Room Type** | Laboratory | **Room ID/ Name** | F102B |
| | **Area of Room in Sqm** | 82 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and** | Ready | **Readiness of** | Ready |

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| | **Painting** | | **Electrification and Lighting** | |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 247 | **Room Type** | Laboratory | **Room ID/ Name** | F102C |
| | **Area of Room in Sqm** | 82 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 248 | **Room Type** | Laboratory | **Room ID/ Name** | F102D |
| | **Area of Room in Sqm** | 82 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 249 | **Room Type** | Classroom | **Room ID/ Name** | F103 |
| | **Area of Room in Sqm** | 110 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 250 | **Room Type** | Classroom | **Room ID/ Name** | F105 |
| | **Area of Room in Sqm** | 107 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 251 | **Room Type** | Classroom | **Room ID/ Name** | F107 |
| | **Area of Room in Sqm** | 108 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 252 | **Room Type** | Classroom | **Room ID/ Name** | F108 |
| | **Area of Room in Sqm** | 107 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |

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| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 253 | **Room Type** | Classroom | **Room ID/ Name** | F109 |
| | **Area of Room in Sqm** | 107 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 254 | **Room Type** | Laboratory | **Room ID/ Name** | F201A |
| | **Area of Room in Sqm** | 82 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 255 | **Room Type** | Laboratory | **Room ID/ Name** | F201B |
| | **Area of Room in Sqm** | 82 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 256 | **Room Type** | Laboratory | **Room ID/ Name** | F201C |
| | **Area of Room in Sqm** | 82 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 257 | **Room Type** | Laboratory | **Room ID/ Name** | F201D |
| | **Area of Room in Sqm** | 82 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 258 | **Room Type** | Laboratory | **Room ID/ Name** | F202A |
| | **Area of Room in Sqm** | 107 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 259 | **Room Type** | Laboratory | **Room ID/ Name** | F202B |
| | **Area of Room in Sqm** | 73 | **Building Name** | FED Block |

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| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 260 | **Room Type** | Laboratory | **Room ID/ Name** | F202C |
| | **Area of Room in Sqm** | 73 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 261 | **Room Type** | Laboratory | **Room ID/ Name** | F202D |
| | **Area of Room in Sqm** | 73 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 262 | **Room Type** | Classroom | **Room ID/ Name** | F203 |
| | **Area of Room in Sqm** | 110 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 263 | **Room Type** | Classroom | **Room ID/ Name** | F205 |
| | **Area of Room in Sqm** | 107 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 264 | **Room Type** | Classroom | **Room ID/ Name** | F207 |
| | **Area of Room in Sqm** | 108 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 265 | **Room Type** | Classroom | **Room ID/ Name** | F208 |
| | **Area of Room in Sqm** | 107 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |

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| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 266 | **Room Type** | Classroom | **Room ID/ Name** | F209 |
| | **Area of Room in Sqm** | 107 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 267 | **Room Type** | Laboratory | **Room ID/ Name** | F301C |
| | **Area of Room in Sqm** | 82 | **Building Name** | FED BLOCK |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 268 | **Room Type** | Laboratory | **Room ID/ Name** | F301D |
| | **Area of Room in Sqm** | 82 | **Building Name** | FED BLOCK |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 269 | **Room Type** | Research Laboratory | **Room ID/ Name** | F302A |
| | **Area of Room in Sqm** | 108 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 270 | **Room Type** | Workshop | **Room ID/ Name** | F302B |
| | **Area of Room in Sqm** | 217 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 271 | **Room Type** | Classroom | **Room ID/ Name** | F303 |
| | **Area of Room in Sqm** | 110 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |

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| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 272 | **Room Type** | Classroom | **Room ID/ Name** | F305 |
| | **Area of Room in Sqm** | 107 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 273 | **Room Type** | Classroom | **Room ID/ Name** | F306 |
| | **Area of Room in Sqm** | 111 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 274 | **Room Type** | Classroom | **Room ID/ Name** | F307 |
| | **Area of Room in Sqm** | 108 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 275 | **Room Type** | Classroom | **Room ID/ Name** | F308 |
| | **Area of Room in Sqm** | 107 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 276 | **Room Type** | Classroom | **Room ID/ Name** | F309 |
| | **Area of Room in Sqm** | 107 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 277 | **Room Type** | Classroom | **Room ID/ Name** | F406 |
| | **Area of Room in Sqm** | 111 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 278 | **Room Type** | Classroom | **Room ID/ Name** | F407 |
| | **Area of Room in Sqm** | 108 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and** | Ready | **Readiness of** | Ready |

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| | **Painting** | | **Electrification and Lighting** | |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 279 | **Room Type** | Classroom | **Room ID/ Name** | F506 |
| | **Area of Room in Sqm** | 111 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 280 | **Room Type** | Classroom | **Room ID/ Name** | F507 |
| | **Area of Room in Sqm** | 108 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 281 | **Room Type** | Classroom | **Room ID/ Name** | F606 |
| | **Area of Room in Sqm** | 111 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 282 | **Room Type** | Classroom | **Room ID/ Name** | F607 |
| | **Area of Room in Sqm** | 108 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 283 | **Room Type** | Drawing Hall | **Room ID/ Name** | F706 |
| | **Area of Room in Sqm** | 138 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 284 | **Room Type** | Classroom | **Room ID/ Name** | F707 |
| | **Area of Room in Sqm** | 108 | **Building Name** | FED Block |
| | **Building Number** | 1 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |

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| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 285 | **Room Type** | Classroom | **Room ID/ Name** | L301 |
| | **Area of Room in Sqm** | 99 | **Building Name** | LIBRAARY BLOCK |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 286 | **Room Type** | Classroom | **Room ID/ Name** | L302 |
| | **Area of Room in Sqm** | 87 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 287 | **Room Type** | Classroom | **Room ID/ Name** | L303 |
| | **Area of Room in Sqm** | 90 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 288 | **Room Type** | Classroom | **Room ID/ Name** | L306 |
| | **Area of Room in Sqm** | 79 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 289 | **Room Type** | Classroom | **Room ID/ Name** | L307 |
| | **Area of Room in Sqm** | 99 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 290 | **Room Type** | Classroom | **Room ID/ Name** | L308 |
| | **Area of Room in Sqm** | 88 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 291 | **Room Type** | Classroom | **Room ID/ Name** | L309 |
| | **Area of Room in Sqm** | 88 | **Building Name** | Library Block |

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| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 292 | **Room Type** | Classroom | **Room ID/ Name** | L311 |
| | **Area of Room in Sqm** | 66 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 293 | **Room Type** | Classroom | **Room ID/ Name** | L312 |
| | **Area of Room in Sqm** | 88 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 294 | **Room Type** | Tutorial Room | **Room ID/ Name** | L313 |
| | **Area of Room in Sqm** | 33 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 295 | **Room Type** | Tutorial Room | **Room ID/ Name** | L313A |
| | **Area of Room in Sqm** | 33 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 296 | **Room Type** | Classroom | **Room ID/ Name** | L314 |
| | **Area of Room in Sqm** | 66 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 297 | **Room Type** | Classroom | **Room ID/ Name** | L314A |
| | **Area of Room in Sqm** | 66 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |

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| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 298 | **Room Type** | Laboratory | **Room ID/ Name** | L315A |
| | **Area of Room in Sqm** | 72 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | MANAGEMENT | **Level** | Post Graduate |
| 299 | **Room Type** | Classroom | **Room ID/ Name** | L401 |
| | **Area of Room in Sqm** | 99 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | MANAGEMENT | **Level** | Post Graduate |
| 300 | **Room Type** | Classroom | **Room ID/ Name** | L402 |
| | **Area of Room in Sqm** | 86 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | MANAGEMENT | **Level** | Post Graduate |
| 301 | **Room Type** | Classroom | **Room ID/ Name** | L403 |
| | **Area of Room in Sqm** | 88 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | MANAGEMENT | **Level** | Post Graduate |
| 302 | **Room Type** | Classroom | **Room ID/ Name** | L406 |
| | **Area of Room in Sqm** | 88 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 303 | **Room Type** | Classroom | **Room ID/ Name** | L407 |
| | **Area of Room in Sqm** | 100 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |

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| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 304 | **Room Type** | Classroom | **Room ID/ Name** | L408 |
| | **Area of Room in Sqm** | 88 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 305 | **Room Type** | Classroom | **Room ID/ Name** | L409 |
| | **Area of Room in Sqm** | 88 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | MANAGEMENT | **Level** | Post Graduate |
| 306 | **Room Type** | Classroom | **Room ID/ Name** | L412 |
| | **Area of Room in Sqm** | 80 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | MANAGEMENT | **Level** | Post Graduate |
| 307 | **Room Type** | Tutorial Room | **Room ID/ Name** | L413 |
| | **Area of Room in Sqm** | 33 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 308 | **Room Type** | Tutorial Room | **Room ID/ Name** | L413A |
| | **Area of Room in Sqm** | 33 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 309 | **Room Type** | Laboratory | **Room ID/ Name** | L414A |
| | **Area of Room in Sqm** | 66 | **Building Name** | LIBRARY BLOCK |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 310 | **Room Type** | Laboratory | **Room ID/ Name** | L414B |
| | **Area of Room in Sqm** | 66 | **Building Name** | LIBRARY BLOCK |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and** | Ready | **Readiness of** | Ready |

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| | **Painting** | | **Electrification and Lighting** | |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 311 | **Room Type** | Laboratory | **Room ID/ Name** | L415A |
| | **Area of Room in Sqm** | 72 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 312 | **Room Type** | Laboratory | **Room ID/ Name** | L415B |
| | **Area of Room in Sqm** | 72 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 313 | **Room Type** | Laboratory | **Room ID/ Name** | L415C |
| | **Area of Room in Sqm** | 72 | **Building Name** | LIBRARY BLOCK |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | MANAGEMENT | **Level** | Post Graduate |
| 314 | **Room Type** | Classroom | **Room ID/ Name** | L501 |
| | **Area of Room in Sqm** | 100 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | MANAGEMENT | **Level** | Post Graduate |
| 315 | **Room Type** | Classroom | **Room ID/ Name** | L502 |
| | **Area of Room in Sqm** | 84 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 316 | **Room Type** | Classroom | **Room ID/ Name** | L503 |
| | **Area of Room in Sqm** | 88 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |

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| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 317 | **Room Type** | Tutorial Room | **Room ID/ Name** | L504 |
| | **Area of Room in Sqm** | 50 | **Building Name** | LIBRARY BLOCK |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 318 | **Room Type** | Classroom | **Room ID/ Name** | L506 |
| | **Area of Room in Sqm** | 80 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 319 | **Room Type** | Classroom | **Room ID/ Name** | L507 |
| | **Area of Room in Sqm** | 100 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 320 | **Room Type** | Classroom | **Room ID/ Name** | L508 |
| | **Area of Room in Sqm** | 88 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | MANAGEMENT | **Level** | Post Graduate |
| 321 | **Room Type** | Classroom | **Room ID/ Name** | L509 |
| | **Area of Room in Sqm** | 88 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | MANAGEMENT | **Level** | Post Graduate |
| 322 | **Room Type** | Tutorial Room | **Room ID/ Name** | L510 |
| | **Area of Room in Sqm** | 49 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | MANAGEMENT | **Level** | Post Graduate |
| 323 | **Room Type** | Classroom | **Room ID/ Name** | L512 |
| | **Area of Room in Sqm** | 79 | **Building Name** | Library Block |

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| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | MANAGEMENT | **Level** | Post Graduate |
| 324 | **Room Type** | Tutorial Room | **Room ID/ Name** | L513 |
| | **Area of Room in Sqm** | 47 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 325 | **Room Type** | Laboratory | **Room ID/ Name** | L514A |
| | **Area of Room in Sqm** | 66 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 326 | **Room Type** | Laboratory | **Room ID/ Name** | L514B |
| | **Area of Room in Sqm** | 66 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | MANAGEMENT | **Level** | Post Graduate |
| 327 | **Room Type** | Computer Laboratory | **Room ID/ Name** | L515A |
| | **Area of Room in Sqm** | 72 | **Building Name** | library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | MANAGEMENT | **Level** | Under Graduate |
| 328 | **Room Type** | Classroom | **Room ID/ Name** | L515B |
| | **Area of Room in Sqm** | 144 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 329 | **Room Type** | Laboratory | **Room ID/ Name** | L601 |
| | **Area of Room in Sqm** | 100 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |

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| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 330 | **Room Type** | Classroom | **Room ID/ Name** | L602 |
| | **Area of Room in Sqm** | 84 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 331 | **Room Type** | Classroom | **Room ID/ Name** | L603 |
| | **Area of Room in Sqm** | 88 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 332 | **Room Type** | Classroom | **Room ID/ Name** | L606 |
| | **Area of Room in Sqm** | 80 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 333 | **Room Type** | Classroom | **Room ID/ Name** | L607 |
| | **Area of Room in Sqm** | 100 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 334 | **Room Type** | Classroom | **Room ID/ Name** | L608 |
| | **Area of Room in Sqm** | 88 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 335 | **Room Type** | Classroom | **Room ID/ Name** | L609 |
| | **Area of Room in Sqm** | 88 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |

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| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 336 | **Room Type** | Classroom | **Room ID/ Name** | L612 |
| | **Area of Room in Sqm** | 79 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 337 | **Room Type** | Classroom | **Room ID/ Name** | L613 |
| | **Area of Room in Sqm** | 47 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 338 | **Room Type** | Laboratory | **Room ID/ Name** | L614 |
| | **Area of Room in Sqm** | 110 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 339 | **Room Type** | Laboratory | **Room ID/ Name** | L615A |
| | **Area of Room in Sqm** | 72 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 340 | **Room Type** | Laboratory | **Room ID/ Name** | L615B |
| | **Area of Room in Sqm** | 72 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 341 | **Room Type** | Laboratory | **Room ID/ Name** | L615C |
| | **Area of Room in Sqm** | 72 | **Building Name** | LIBRARY BLOCK |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 342 | **Room Type** | Laboratory | **Room ID/ Name** | L701 |
| | **Area of Room in Sqm** | 105 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and** | Ready | **Readiness of** | Ready |

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| | **Painting** | | **Electrification and Lighting** | |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 343 | **Room Type** | Laboratory | **Room ID/ Name** | L702 |
| | **Area of Room in Sqm** | 91 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 344 | **Room Type** | Laboratory | **Room ID/ Name** | L703 |
| | **Area of Room in Sqm** | 91 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 345 | **Room Type** | Laboratory | **Room ID/ Name** | L706 |
| | **Area of Room in Sqm** | 80 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 346 | **Room Type** | Laboratory | **Room ID/ Name** | L707 |
| | **Area of Room in Sqm** | 109 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 347 | **Room Type** | Laboratory | **Room ID/ Name** | L708 |
| | **Area of Room in Sqm** | 96 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 348 | **Room Type** | Laboratory | **Room ID/ Name** | L709 |
| | **Area of Room in Sqm** | 89 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |

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| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 349 | **Room Type** | Laboratory | **Room ID/ Name** | L711 |
| | **Area of Room in Sqm** | 66 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 350 | **Room Type** | Laboratory | **Room ID/ Name** | L712 |
| | **Area of Room in Sqm** | 80 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 351 | **Room Type** | Workshop | **Room ID/ Name** | L714 |
| | **Area of Room in Sqm** | 200 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 352 | **Room Type** | Workshop | **Room ID/ Name** | L715 |
| | **Area of Room in Sqm** | 200 | **Building Name** | Library Block |
| | **Building Number** | 5 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 353 | **Room Type** | Laboratory | **Room ID/ Name** | M001A |
| | **Area of Room in Sqm** | 66 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 354 | **Room Type** | Laboratory | **Room ID/ Name** | M001B |
| | **Area of Room in Sqm** | 66 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 355 | **Room Type** | Laboratory | **Room ID/ Name** | M001C |
| | **Area of Room in Sqm** | 66 | **Building Name** | Mechanical Block |

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| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 356 | **Room Type** | Classroom | **Room ID/ Name** | M002A |
| | **Area of Room in Sqm** | 71 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 357 | **Room Type** | Laboratory | **Room ID/ Name** | M002B1 |
| | **Area of Room in Sqm** | 66 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 358 | **Room Type** | Laboratory | **Room ID/ Name** | M002B2 |
| | **Area of Room in Sqm** | 66 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 359 | **Room Type** | Classroom | **Room ID/ Name** | M003 |
| | **Area of Room in Sqm** | 185 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 360 | **Room Type** | Classroom | **Room ID/ Name** | M004 |
| | **Area of Room in Sqm** | 151 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 361 | **Room Type** | Laboratory | **Room ID/ Name** | M005 |
| | **Area of Room in Sqm** | 94 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |

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| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 362 | **Room Type** | Laboratory | **Room ID/ Name** | M006A |
| | **Area of Room in Sqm** | 66 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 363 | **Room Type** | Laboratory | **Room ID/ Name** | M006B |
| | **Area of Room in Sqm** | 66 | **Building Name** | MECHANICAL BLOCK |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 364 | **Room Type** | Seminar Hall | **Room ID/ Name** | M007 |
| | **Area of Room in Sqm** | 385 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 365 | **Room Type** | Classroom | **Room ID/ Name** | M008 |
| | **Area of Room in Sqm** | 40 | **Building Name** | MECHANICAL BLOCK |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 366 | **Room Type** | Classroom | **Room ID/ Name** | M101 |
| | **Area of Room in Sqm** | 68 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 367 | **Room Type** | Classroom | **Room ID/ Name** | M102 |
| | **Area of Room in Sqm** | 103 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |

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| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 368 | **Room Type** | Classroom | **Room ID/ Name** | M114 |
| | **Area of Room in Sqm** | 90 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 369 | **Room Type** | Classroom | **Room ID/ Name** | M115 |
| | **Area of Room in Sqm** | 33 | **Building Name** | MECHANICAL BLOCK |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 370 | **Room Type** | Classroom | **Room ID/ Name** | M116 |
| | **Area of Room in Sqm** | 33 | **Building Name** | MECHANICAL BLOCK |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 371 | **Room Type** | Classroom | **Room ID/ Name** | M121 |
| | **Area of Room in Sqm** | 68 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 372 | **Room Type** | Classroom | **Room ID/ Name** | M122 |
| | **Area of Room in Sqm** | 66 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 373 | **Room Type** | Classroom | **Room ID/ Name** | M123 |
| | **Area of Room in Sqm** | 39 | **Building Name** | Mechnical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 374 | **Room Type** | Classroom | **Room ID/ Name** | M124 |
| | **Area of Room in Sqm** | 37 | **Building Name** | Mechanical BLock |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and** | Ready | **Readiness of** | Ready |

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| | **Painting** | | **Electrification and Lighting** | |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 375 | **Room Type** | Classroom | **Room ID/ Name** | M125 |
| | **Area of Room in Sqm** | 70 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 376 | **Room Type** | Classroom | **Room ID/ Name** | M126 |
| | **Area of Room in Sqm** | 70 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 377 | **Room Type** | Classroom | **Room ID/ Name** | M127 |
| | **Area of Room in Sqm** | 70 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 378 | **Room Type** | Classroom | **Room ID/ Name** | M128 |
| | **Area of Room in Sqm** | 33 | **Building Name** | MECHANICAL BLOCK |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 379 | **Room Type** | Classroom | **Room ID/ Name** | M129 |
| | **Area of Room in Sqm** | 70 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 380 | **Room Type** | Classroom | **Room ID/ Name** | M130 |
| | **Area of Room in Sqm** | 33 | **Building Name** | MECHANICAL BLOCK |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |

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| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 381 | **Room Type** | Classroom | **Room ID/ Name** | M201 |
| | **Area of Room in Sqm** | 68 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 382 | **Room Type** | Classroom | **Room ID/ Name** | M202 |
| | **Area of Room in Sqm** | 84 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 383 | **Room Type** | Classroom | **Room ID/ Name** | M203 |
| | **Area of Room in Sqm** | 86 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 384 | **Room Type** | Classroom | **Room ID/ Name** | M204 |
| | **Area of Room in Sqm** | 81 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 385 | **Room Type** | Classroom | **Room ID/ Name** | M206 |
| | **Area of Room in Sqm** | 67 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 386 | **Room Type** | Classroom | **Room ID/ Name** | M207 |
| | **Area of Room in Sqm** | 100 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 387 | **Room Type** | Classroom | **Room ID/ Name** | M208 |
| | **Area of Room in Sqm** | 79 | **Building Name** | Mechanical Block |

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| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 388 | **Room Type** | Classroom | **Room ID/ Name** | M213 |
| | **Area of Room in Sqm** | 41 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 389 | **Room Type** | Laboratory | **Room ID/ Name** | M214A |
| | **Area of Room in Sqm** | 73 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 390 | **Room Type** | Laboratory | **Room ID/ Name** | M214B |
| | **Area of Room in Sqm** | 73 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 391 | **Room Type** | Laboratory | **Room ID/ Name** | M215A |
| | **Area of Room in Sqm** | 73 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 392 | **Room Type** | Laboratory | **Room ID/ Name** | M215B |
| | **Area of Room in Sqm** | 73 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 393 | **Room Type** | Laboratory | **Room ID/ Name** | M216 |
| | **Area of Room in Sqm** | 106 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |

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| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 394 | **Room Type** | Classroom | **Room ID/ Name** | M217 |
| | **Area of Room in Sqm** | 40 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 395 | **Room Type** | Laboratory | **Room ID/ Name** | M301A |
| | **Area of Room in Sqm** | 72 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 396 | **Room Type** | Laboratory | **Room ID/ Name** | M301B |
| | **Area of Room in Sqm** | 72 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 397 | **Room Type** | Classroom | **Room ID/ Name** | M302 |
| | **Area of Room in Sqm** | 39 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 398 | **Room Type** | Laboratory | **Room ID/ Name** | M303A |
| | **Area of Room in Sqm** | 68 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 399 | **Room Type** | Laboratory | **Room ID/ Name** | M303B |
| | **Area of Room in Sqm** | 68 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |

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| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 400 | **Room Type** | Classroom | **Room ID/ Name** | M304 |
| | **Area of Room in Sqm** | 93 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 401 | **Room Type** | Classroom | **Room ID/ Name** | M305 |
| | **Area of Room in Sqm** | 88 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 402 | **Room Type** | Classroom | **Room ID/ Name** | M306 |
| | **Area of Room in Sqm** | 100 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 403 | **Room Type** | Classroom | **Room ID/ Name** | M307 |
| | **Area of Room in Sqm** | 33 | **Building Name** | MECHANICAL BLOCK |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 404 | **Room Type** | Classroom | **Room ID/ Name** | M310 |
| | **Area of Room in Sqm** | 41 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 405 | **Room Type** | Classroom | **Room ID/ Name** | M311 |
| | **Area of Room in Sqm** | 36 | **Building Name** | Mechanical Block |
| | **Building Number** | 3 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ARCHITECTURE ANDPLANNING | **Level** | Under Graduate |
| 406 | **Room Type** | Art Court | **Room ID/ Name** | OD |
| | **Area of Room in Sqm** | 100 | **Building Name** | EARCHTECTURE & FINE ARTS BLOCK |
| | **Building Number** | 9 | **Readiness of Flooring** | Ready |

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| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Under Graduate |
| 407 | **Room Type** | Animal House | **Room ID/ Name** | OUT DO |
| | **Area of Room in Sqm** | 80 | **Building Name** | Pharmacy block |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 408 | **Room Type** | Laboratory | **Room ID/ Name** | R001A |
| | **Area of Room in Sqm** | 72 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 409 | **Room Type** | Laboratory | **Room ID/ Name** | R001B |
| | **Area of Room in Sqm** | 72 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 410 | **Room Type** | Laboratory | **Room ID/ Name** | R001C |
| | **Area of Room in Sqm** | 72 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Planned |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 411 | **Room Type** | Laboratory | **Room ID/ Name** | R001D |
| | **Area of Room in Sqm** | 72 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Planned |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 412 | **Room Type** | Laboratory | **Room ID/ Name** | R002A |
| | **Area of Room in Sqm** | 72 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of** | Ready | **Air Conditioning** | Planned |

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| | **furniture/fixtures** | | | |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 413 | **Room Type** | Laboratory | **Room ID/ Name** | R002B |
| | **Area of Room in Sqm** | 72 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Planned |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 414 | **Room Type** | Laboratory | **Room ID/ Name** | R002C |
| | **Area of Room in Sqm** | 72 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 415 | **Room Type** | Laboratory | **Room ID/ Name** | R002D |
| | **Area of Room in Sqm** | 72 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 416 | **Room Type** | Laboratory | **Room ID/ Name** | R004A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Planned |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 417 | **Room Type** | Laboratory | **Room ID/ Name** | R004B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Planned |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 418 | **Room Type** | Laboratory | **Room ID/ Name** | R004C |
| | **Area of Room in Sqm** | 67 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Planned |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 419 | **Room Type** | Laboratory | **Room ID/ Name** | R004D |

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| | **Area of Room in Sqm** | 67 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Planned |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 420 | **Room Type** | Laboratory | **Room ID/ Name** | R005A |
| | **Area of Room in Sqm** | 67 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Planned |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 421 | **Room Type** | Laboratory | **Room ID/ Name** | R005B |
| | **Area of Room in Sqm** | 67 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Planned |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 422 | **Room Type** | Laboratory | **Room ID/ Name** | R005C |
| | **Area of Room in Sqm** | 67 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Planned |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 423 | **Room Type** | Laboratory | **Room ID/ Name** | R005D |
| | **Area of Room in Sqm** | 67 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | APPLIED ARTS AND CRAFTS | **Level** | Under Graduate |
| 424 | **Room Type** | Workshop/ Studio | **Room ID/ Name** | R006A |
| | **Area of Room in Sqm** | 132 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Planned |
| **Sr. No.** | **Programme** | APPLIED ARTS AND CRAFTS | **Level** | Under Graduate |
| 425 | **Room Type** | Workshop/ Studio | **Room ID/ Name** | R006B |
| | **Area of Room in Sqm** | 132 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and** | Ready |

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| | | | **Lighting** | |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 426 | **Room Type** | Workshop | **Room ID/ Name** | R007A |
| | **Area of Room in Sqm** | 200 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 427 | **Room Type** | Workshop | **Room ID/ Name** | R007B |
| | **Area of Room in Sqm** | 200 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 428 | **Room Type** | Seminar Hall | **Room ID/ Name** | R009A |
| | **Area of Room in Sqm** | 518 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Available |
| **Sr. No.** | **Programme** | MCA | **Level** | Post Graduate |
| 429 | **Room Type** | Seminar Hall | **Room ID/ Name** | R009B |
| | **Area of Room in Sqm** | 132 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 430 | **Room Type** | Classroom | **Room ID/ Name** | R101 |
| | **Area of Room in Sqm** | 273 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 431 | **Room Type** | Laboratory | **Room ID/ Name** | R104A |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr.** | **Programme** | ENGINEERING AND | **Level** | Under Graduate |

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| **No.** | | TECHNOLOGY | | |
| 432 | **Room Type** | Laboratory | **Room ID/ Name** | R104B |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 433 | **Room Type** | Laboratory | **Room ID/ Name** | R104C |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 434 | **Room Type** | Laboratory | **Room ID/ Name** | R104D |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 435 | **Room Type** | Laboratory | **Room ID/ Name** | R105A |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 436 | **Room Type** | Laboratory | **Room ID/ Name** | R105B |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 437 | **Room Type** | Laboratory | **Room ID/ Name** | R105C |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 438 | **Room Type** | Laboratory | **Room ID/ Name** | R105D |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |

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| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 439 | **Room Type** | Laboratory | **Room ID/ Name** | R106A |
| | **Area of Room in Sqm** | 72 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 440 | **Room Type** | Laboratory | **Room ID/ Name** | R106B |
| | **Area of Room in Sqm** | 72 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 441 | **Room Type** | Laboratory | **Room ID/ Name** | R106C |
| | **Area of Room in Sqm** | 72 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 442 | **Room Type** | Laboratory | **Room ID/ Name** | R106D |
| | **Area of Room in Sqm** | 72 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 443 | **Room Type** | Laboratory | **Room ID/ Name** | R106E |
| | **Area of Room in Sqm** | 72 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 444 | **Room Type** | Laboratory | **Room ID/ Name** | R106F |
| | **Area of Room in Sqm** | 72 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of** | Ready | **Air Conditioning** | Planned |

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| | **furniture/fixtures** | | | |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 445 | **Room Type** | Laboratory | **Room ID/ Name** | R107A |
| | **Area of Room in Sqm** | 72 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 446 | **Room Type** | Laboratory | **Room ID/ Name** | R107B |
| | **Area of Room in Sqm** | 72 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 447 | **Room Type** | Laboratory | **Room ID/ Name** | R107C |
| | **Area of Room in Sqm** | 72 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | APPLIED ARTS AND CRAFTS | **Level** | Under Graduate |
| 448 | **Room Type** | Seminar Hall | **Room ID/ Name** | R109 |
| | **Area of Room in Sqm** | 216 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 449 | **Room Type** | Classroom | **Room ID/ Name** | R111 |
| | **Area of Room in Sqm** | 102 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 450 | **Room Type** | Classroom | **Room ID/ Name** | R201A |
| | **Area of Room in Sqm** | 66 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 451 | **Room Type** | Classroom | **Room ID/ Name** | R201B |

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| | **Area of Room in Sqm** | 66 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 452 | **Room Type** | Classroom | **Room ID/ Name** | R201C |
| | **Area of Room in Sqm** | 66 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 453 | **Room Type** | Classroom | **Room ID/ Name** | R201D |
| | **Area of Room in Sqm** | 66 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 454 | **Room Type** | Classroom | **Room ID/ Name** | R203 |
| | **Area of Room in Sqm** | 45 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 455 | **Room Type** | Laboratory | **Room ID/ Name** | R204A |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 456 | **Room Type** | Laboratory | **Room ID/ Name** | R204B |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 457 | **Room Type** | Laboratory | **Room ID/ Name** | R204C |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and** | Ready |

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| | | | **Lighting** | |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 458 | **Room Type** | Laboratory | **Room ID/ Name** | R204D |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 459 | **Room Type** | Laboratory | **Room ID/ Name** | R205A |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 460 | **Room Type** | Laboratory | **Room ID/ Name** | R205B |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 461 | **Room Type** | Laboratory | **Room ID/ Name** | R205C |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 462 | **Room Type** | Laboratory | **Room ID/ Name** | R205D |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 463 | **Room Type** | Laboratory | **Room ID/ Name** | R206A |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr.** | **Programme** | ENGINEERING AND | **Level** | Under Graduate |

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| **No.** | | TECHNOLOGY | | |
| 464 | **Room Type** | Laboratory | **Room ID/ Name** | R206B |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 465 | **Room Type** | Laboratory | **Room ID/ Name** | R206C |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 466 | **Room Type** | Laboratory | **Room ID/ Name** | R206D |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 467 | **Room Type** | Laboratory | **Room ID/ Name** | R207A |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Post Graduate |
| 468 | **Room Type** | Classroom | **Room ID/ Name** | R207B1 |
| | **Area of Room in Sqm** | 33 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Post Graduate |
| 469 | **Room Type** | Classroom | **Room ID/ Name** | R207B2 |
| | **Area of Room in Sqm** | 33 | **Building Name** | Pharmacy Block |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 470 | **Room Type** | Laboratory | **Room ID/ Name** | R207C |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |

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| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 471 | **Room Type** | Laboratory | **Room ID/ Name** | R207D |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 472 | **Room Type** | Classroom | **Room ID/ Name** | R208B |
| | **Area of Room in Sqm** | 45 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 473 | **Room Type** | Classroom | **Room ID/ Name** | R209A |
| | **Area of Room in Sqm** | 68 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 474 | **Room Type** | Classroom | **Room ID/ Name** | R209B |
| | **Area of Room in Sqm** | 68 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 475 | **Room Type** | Classroom | **Room ID/ Name** | R209C |
| | **Area of Room in Sqm** | 68 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Post Graduate |
| 476 | **Room Type** | Classroom | **Room ID/ Name** | R209D |
| | **Area of Room in Sqm** | 99 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of** | Ready | **Air Conditioning** | Not Available |

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| | **furniture/fixtures** | | | |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 477 | **Room Type** | Classroom | **Room ID/ Name** | R210A |
| | **Area of Room in Sqm** | 68 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 478 | **Room Type** | Classroom | **Room ID/ Name** | R210B |
| | **Area of Room in Sqm** | 68 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 479 | **Room Type** | Classroom | **Room ID/ Name** | R210C |
| | **Area of Room in Sqm** | 68 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 480 | **Room Type** | Classroom | **Room ID/ Name** | R210D |
| | **Area of Room in Sqm** | 68 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 481 | **Room Type** | Classroom | **Room ID/ Name** | R211 |
| | **Area of Room in Sqm** | 102 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Under Graduate |
| 482 | **Room Type** | Classroom | **Room ID/ Name** | R301A |
| | **Area of Room in Sqm** | 130 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Under Graduate |
| 483 | **Room Type** | Classroom | **Room ID/ Name** | R301B |

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| | **Area of Room in Sqm** | 130 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Under Graduate |
| 484 | **Room Type** | Classroom | **Room ID/ Name** | R302A |
| | **Area of Room in Sqm** | 130 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Under Graduate |
| 485 | **Room Type** | Classroom | **Room ID/ Name** | R302B |
| | **Area of Room in Sqm** | 130 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 486 | **Room Type** | Laboratory | **Room ID/ Name** | R304A |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 487 | **Room Type** | Laboratory | **Room ID/ Name** | R304B |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 488 | **Room Type** | Laboratory | **Room ID/ Name** | R304C |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 489 | **Room Type** | Laboratory | **Room ID/ Name** | R304D |
| | **Area of Room in Sqm** | 69 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and** | Ready |

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| | | | **Lighting** | |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 490 | **Room Type** | Classroom | **Room ID/ Name** | R306A |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 491 | **Room Type** | Classroom | **Room ID/ Name** | R306B |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 492 | **Room Type** | Classroom | **Room ID/ Name** | R307A |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 493 | **Room Type** | Classroom | **Room ID/ Name** | R307B |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Under Graduate |
| 494 | **Room Type** | Studio / Material Museum | **Room ID/ Name** | R308B |
| | **Area of Room in Sqm** | 66 | **Building Name** | PHARMACY BLOCK |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 495 | **Room Type** | Classroom | **Room ID/ Name** | R310-A |
| | **Area of Room in Sqm** | 66 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr.** | **Programme** | ENGINEERING AND | **Level** | Under Graduate |

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| **No.** | | TECHNOLOGY | | |
| 496 | **Room Type** | Classroom | **Room ID/ Name** | R310-B |
| | **Area of Room in Sqm** | 66 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 497 | **Room Type** | Classroom | **Room ID/ Name** | R310-C |
| | **Area of Room in Sqm** | 66 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 498 | **Room Type** | Classroom | **Room ID/ Name** | R310-D |
| | **Area of Room in Sqm** | 66 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Under Graduate |
| 499 | **Room Type** | Laboratory | **Room ID/ Name** | R311 |
| | **Area of Room in Sqm** | 102 | **Building Name** | PHARMACY BLOCK |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 500 | **Room Type** | Classroom | **Room ID/ Name** | R403 |
| | **Area of Room in Sqm** | 45 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 501 | **Room Type** | Classroom | **Room ID/ Name** | R404A |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 502 | **Room Type** | Classroom | **Room ID/ Name** | R404B |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |

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| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 503 | **Room Type** | Classroom | **Room ID/ Name** | R405A |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 504 | **Room Type** | Classroom | **Room ID/ Name** | R405B |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 505 | **Room Type** | Classroom | **Room ID/ Name** | R406A |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 506 | **Room Type** | Classroom | **Room ID/ Name** | R406B |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 507 | **Room Type** | Classroom | **Room ID/ Name** | R407A |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 508 | **Room Type** | Classroom | **Room ID/ Name** | R407B |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of** | Ready | **Air Conditioning** | Not Available |

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| | **furniture/fixtures** | | | |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Under Graduate |
| 509 | **Room Type** | Machine Room | **Room ID/ Name** | R408 |
| | **Area of Room in Sqm** | 85 | **Building Name** | PHARMACY BLOCK |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Under Graduate |
| 510 | **Room Type** | Laboratory | **Room ID/ Name** | R409A |
| | **Area of Room in Sqm** | 75 | **Building Name** | Pharmacy block |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Under Graduate |
| 511 | **Room Type** | Laboratory | **Room ID/ Name** | R409B |
| | **Area of Room in Sqm** | 75 | **Building Name** | Pharmacy block |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Under Graduate |
| 512 | **Room Type** | Laboratory | **Room ID/ Name** | R409C |
| | **Area of Room in Sqm** | 75 | **Building Name** | Pharmacy block |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Under Graduate |
| 513 | **Room Type** | Laboratory | **Room ID/ Name** | R409D |
| | **Area of Room in Sqm** | 75 | **Building Name** | Pharmacy block |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Under Graduate |
| 514 | **Room Type** | Laboratory | **Room ID/ Name** | R410A |
| | **Area of Room in Sqm** | 80 | **Building Name** | Pharmacy block |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Under Graduate |
| 515 | **Room Type** | Laboratory | **Room ID/ Name** | R410B |

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| | **Area of Room in Sqm** | 80 | **Building Name** | Pharmacy block |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Under Graduate |
| 516 | **Room Type** | Laboratory | **Room ID/ Name** | R410C |
| | **Area of Room in Sqm** | 80 | **Building Name** | Pharmacy block |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Under Graduate |
| 517 | **Room Type** | Laboratory | **Room ID/ Name** | R410D |
| | **Area of Room in Sqm** | 80 | **Building Name** | Pharmacy block |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 518 | **Room Type** | Other | **Room ID/ Name** | R411 |
| | **Area of Room in Sqm** | 47 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 519 | **Room Type** | Classroom | **Room ID/ Name** | R503 |
| | **Area of Room in Sqm** | 45 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 520 | **Room Type** | Classroom | **Room ID/ Name** | R504A |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 521 | **Room Type** | Classroom | **Room ID/ Name** | R504B |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and** | Ready |

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| | | | **Lighting** | |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 522 | **Room Type** | Classroom | **Room ID/ Name** | R505A |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 523 | **Room Type** | Classroom | **Room ID/ Name** | R505B |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 524 | **Room Type** | Classroom | **Room ID/ Name** | R506A |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 525 | **Room Type** | Classroom | **Room ID/ Name** | R506B |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 526 | **Room Type** | Classroom | **Room ID/ Name** | R507A |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 527 | **Room Type** | Classroom | **Room ID/ Name** | R507B |
| | **Area of Room in Sqm** | 125 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr.** | **Programme** | PHARMACY | **Level** | Under Graduate |

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| 528 | **Room Type** | Seminar Hall | **Room ID/ Name** | R509A |
| | **Area of Room in Sqm** | 151 | **Building Name** | Pharmacy Block |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Post Graduate |
| 529 | **Room Type** | Laboratory | **Room ID/ Name** | R510A |
| | **Area of Room in Sqm** | 75 | **Building Name** | Pharmacy block |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Post Graduate |
| 530 | **Room Type** | Laboratory | **Room ID/ Name** | R510B |
| | **Area of Room in Sqm** | 75 | **Building Name** | Pharmacy block |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Under Graduate |
| 531 | **Room Type** | Instrument Room | **Room ID/ Name** | R510C-2 |
| | **Area of Room in Sqm** | 80 | **Building Name** | Pharmacy block |
| | **Building Number** | 4A | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 532 | **Room Type** | Classroom | **Room ID/ Name** | R511 |
| | **Area of Room in Sqm** | 102 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 533 | **Room Type** | Drawing Hall | **Room ID/ Name** | R601A |
| | **Area of Room in Sqm** | 132 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 534 | **Room Type** | Drawing Hall | **Room ID/ Name** | R601B |
| | **Area of Room in Sqm** | 132 | **Building Name** | Research Block |

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| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 535 | **Room Type** | Drawing Hall | **Room ID/ Name** | R602A |
| | **Area of Room in Sqm** | 132 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 536 | **Room Type** | Drawing Hall | **Room ID/ Name** | R602B |
| | **Area of Room in Sqm** | 132 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 537 | **Room Type** | Classroom | **Room ID/ Name** | R603 |
| | **Area of Room in Sqm** | 45 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 538 | **Room Type** | Laboratory | **Room ID/ Name** | R604A1 |
| | **Area of Room in Sqm** | 70 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 539 | **Room Type** | Laboratory | **Room ID/ Name** | R604A2 |
| | **Area of Room in Sqm** | 70 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 540 | **Room Type** | Classroom | **Room ID/ Name** | R604B |
| | **Area of Room in Sqm** | 34 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of** | Ready | **Air Conditioning** | Not Available |

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| | **furniture/fixtures** | | | |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 541 | **Room Type** | Laboratory | **Room ID/ Name** | R604B1 |
| | **Area of Room in Sqm** | 69 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 542 | **Room Type** | Laboratory | **Room ID/ Name** | R604B2 |
| | **Area of Room in Sqm** | 69 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 543 | **Room Type** | Tutorial Room | **Room ID/ Name** | R605A |
| | **Area of Room in Sqm** | 35 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 544 | **Room Type** | Tutorial Room | **Room ID/ Name** | R605B |
| | **Area of Room in Sqm** | 36 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 545 | **Room Type** | Tutorial Room | **Room ID/ Name** | R605C |
| | **Area of Room in Sqm** | 35 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 546 | **Room Type** | Laboratory | **Room ID/ Name** | R605D |
| | **Area of Room in Sqm** | 78 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 547 | **Room Type** | Laboratory | **Room ID/ Name** | R605E |

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| | **Area of Room in Sqm** | 78 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 548 | **Room Type** | Laboratory | **Room ID/ Name** | R606A |
| | **Area of Room in Sqm** | 68 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 549 | **Room Type** | Laboratory | **Room ID/ Name** | R606B |
| | **Area of Room in Sqm** | 68 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 550 | **Room Type** | Laboratory | **Room ID/ Name** | R607-1 |
| | **Area of Room in Sqm** | 76 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 551 | **Room Type** | Laboratory | **Room ID/ Name** | R607-2 |
| | **Area of Room in Sqm** | 76 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 552 | **Room Type** | Laboratory | **Room ID/ Name** | R607-3 |
| | **Area of Room in Sqm** | 76 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 553 | **Room Type** | Tutorial Room | **Room ID/ Name** | R607A |
| | **Area of Room in Sqm** | 35 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall and Painting** | Ready | **Readiness of Electrification and** | Ready |

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| | | | **Lighting** | |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 554 | **Room Type** | Tutorial Room | **Room ID/ Name** | R607B |
| | **Area of Room in Sqm** | 36 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 555 | **Room Type** | Tutorial Room | **Room ID/ Name** | R607C |
| | **Area of Room in Sqm** | 35 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 556 | **Room Type** | Tutorial Room | **Room ID/ Name** | R607D |
| | **Area of Room in Sqm** | 35 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 557 | **Room Type** | Tutorial Room | **Room ID/ Name** | R607E |
| | **Area of Room in Sqm** | 36 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 558 | **Room Type** | Tutorial Room | **Room ID/ Name** | R607F |
| | **Area of Room in Sqm** | 35 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 559 | **Room Type** | Laboratory | **Room ID/ Name** | R609-1 |
| | **Area of Room in Sqm** | 92 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr.** | **Programme** | ENGINEERING AND | **Level** | Under Graduate |

| | | | | |
|---|---|---|---|---|
| **No.** | | TECHNOLOGY | | |
| 560 | **Room Type** | Laboratory | **Room ID/ Name** | R609-2 |
| | **Area of Room in Sqm** | 79 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 561 | **Room Type** | Laboratory | **Room ID/ Name** | R609-3 |
| | **Area of Room in Sqm** | 79 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 562 | **Room Type** | Laboratory | **Room ID/ Name** | R609-4 |
| | **Area of Room in Sqm** | 92 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 563 | **Room Type** | Laboratory | **Room ID/ Name** | R609-5 |
| | **Area of Room in Sqm** | 76 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 564 | **Room Type** | Tutorial Room | **Room ID/ Name** | R609A |
| | **Area of Room in Sqm** | 35 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 565 | **Room Type** | Tutorial Room | **Room ID/ Name** | R609B |
| | **Area of Room in Sqm** | 36 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 566 | **Room Type** | Tutorial Room | **Room ID/ Name** | R609C |
| | **Area of Room in Sqm** | 35 | **Building Name** | Research Block |

| | | | | |
|---|---|---|---|---|
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 567 | **Room Type** | Tutorial Room | **Room ID/ Name** | R609D |
| | **Area of Room in Sqm** | 35 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 568 | **Room Type** | Tutorial Room | **Room ID/ Name** | R609E |
| | **Area of Room in Sqm** | 36 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 569 | **Room Type** | Tutorial Room | **Room ID/ Name** | R609F |
| | **Area of Room in Sqm** | 35 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 570 | **Room Type** | Laboratory | **Room ID/ Name** | R6101 |
| | **Area of Room in Sqm** | 76 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 571 | **Room Type** | Laboratory | **Room ID/ Name** | R6102 |
| | **Area of Room in Sqm** | 76 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Post Graduate |
| 572 | **Room Type** | Laboratory | **Room ID/ Name** | R6103 |
| | **Area of Room in Sqm** | 76 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationand Lighting** | Ready |
| | **Readiness of** | Ready | **Air Conditioning** | Not Available |

| | | | | |
|---|---|---|---|---|
| | **furniture/fixtures** | | | |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 573 | **Room Type** | Tutorial Room | **Room ID/ Name** | R610A |
| | **Area of Room in Sqm** | 35 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 574 | **Room Type** | Tutorial Room | **Room ID/ Name** | R610B |
| | **Area of Room in Sqm** | 36 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 575 | **Room Type** | Tutorial Room | **Room ID/ Name** | R610C |
| | **Area of Room in Sqm** | 35 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Under Graduate |
| 576 | **Room Type** | Tutorial Room | **Room ID/ Name** | R610D |
| | **Area of Room in Sqm** | 35 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | ENGINEERING ANDTECHNOLOGY | **Level** | Under Graduate |
| 577 | **Room Type** | Tutorial Room | **Room ID/ Name** | R610E |
| | **Area of Room in Sqm** | 33 | **Building Name** | RESEARCH BLOCK |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| **Sr. No.** | **Programme** | PHARMACY | **Level** | Post Graduate |
| 578 | **Room Type** | Tutorial Room | **Room ID/ Name** | R610F |
| | **Area of Room in Sqm** | 35 | **Building Name** | Research Block |
| | **Building Number** | 4 | **Readiness of Flooring** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |

| | | | | |
|---|---|---|---|---|
| **Sr. No.** | **Room Type:** | Computer Center | **Room ID/ Name:** | C017 |
| 1 | **Area of Room in Sqm:** | 165 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| | **Building Name** | Computer Block | **Building Number:** | 2 |
| **Sr. No.** | **Room Type:** | Computer Center | **Room ID/ Name:** | C018 |
| 2 | **Area of Room in Sqm:** | 165 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| | **Building Name** | Computer Block | **Building Number:** | 2 |
| **Sr. No.** | **Room Type:** | Computer Center | **Room ID/ Name:** | C019 |
| 3 | **Area of Room in Sqm:** | 165 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| | **Building Name** | Computer Block | **Building Number:** | 2 |
| **Sr. No.** | **Room Type:** | Computer Center | **Room ID/ Name:** | C020 |
| 4 | **Area of Room in Sqm:** | 165 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| | **Building Name** | Computer Block | **Building Number:** | 2 |
| **Sr. No.** | **Room Type:** | Computer Center | **Room ID/ Name:** | C021 |
| 5 | **Area of Room in Sqm:** | 166 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| | **Building Name** | COMPUTER BLOCK | **Building Number:** | 2 |
| **Sr. No.** | **Room Type:** | Computer Center | **Room ID/ Name:** | D06A |
| 6 | **Area of Room in Sqm:** | 75 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| | **Building Name** | DESIGN BLOCK | **Building Number:** | 10 |
| **Sr. No.** | **Room Type:** | Language Laboratory | **Room ID/ Name:** | D06B |
| 7 | **Area of Room in Sqm:** | 75 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| | **Building Name** | DESIGN BLOCK | **Building Number:** | 10 |
| **Sr.** | **Room Type:** | Library&Reading Room | **Room ID/ Name:** | D07 |

| | | | | |
|---|---|---|---|---|
| **No.** | | | | |
| 8 | **Area of Room in Sqm:** | 165 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| | **Building Name** | DESIGN BLOCK | **Building Number:** | 10 |
| **Sr. No.** | **Room Type:** | Computer Center | **Room ID/ Name:** | E010A |
| 9 | **Area of Room in Sqm:** | 106 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| | **Building Name** | Architecture & Fine Arts Block | **Building Number:** | 9 |
| **Sr. No.** | **Room Type:** | Language Laboratory | **Room ID/ Name:** | E010B |
| 10 | **Area of Room in Sqm:** | 66 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| | **Building Name** | ARCH & FINEARTS BLOCK | **Building Number:** | 9 |
| **Sr. No.** | **Room Type:** | Library&Reading Room | **Room ID/ Name:** | E206 |
| 11 | **Area of Room in Sqm:** | 104 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| | **Building Name** | ARCHITECTURE & FINE ARTS BLOCK | **Building Number:** | 9 |
| **Sr. No.** | **Room Type:** | Computer Center | **Room ID/ Name:** | E207 |
| 12 | **Area of Room in Sqm:** | 104 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| | **Building Name** | Architecture & Fine Arts Block | **Building Number:** | 9 |
| **Sr. No.** | **Room Type:** | Language Laboratory | **Room ID/ Name:** | F002A |
| 13 | **Area of Room in Sqm:** | 82 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| | **Building Name** | FED Block | **Building Number:** | 1 |
| **Sr. No.** | **Room Type:** | Language Laboratory | **Room ID/ Name:** | F002B |
| 14 | **Area of Room in Sqm:** | 82 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| | **Building Name** | FED Block | **Building Number:** | 1 |

| | | | | |
|---|---|---|---|---|
| **No.** | | | | |
| 15 | **Area of Room in Sqm:** | 164 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| | **Building Name** | FED BLOCK | **Building Number:** | 1 |
| **Sr. No.** | **Room Type:** | Computer Center | **Room ID/ Name:** | F310A |
| 16 | **Area of Room in Sqm:** | 166 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| | **Building Name** | FED BLOCK | **Building Number:** | 1 |
| **Sr. No.** | **Room Type:** | Computer Center | **Room ID/ Name:** | L315B |
| 17 | **Area of Room in Sqm:** | 150 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness of Electrification andLighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| | **Building Name** | LIBRARY BLOCK | **Building Number:** | 5 |
| **Sr. No.** | **Room Type:** | Library&Reading Room | **Room ID/ Name:** | LIB |
| 18 | **Area of Room in Sqm:** | 6359 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Available |
| | **Building Name** | LIBRARY BLOCK | **Building Number:** | 5 |
| **Sr. No.** | **Room Type:** | Computer Center | **Room ID/ Name:** | R311 |
| 19 | **Area of Room in Sqm:** | 102 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| | **Building Name** | RESEARCH BLOCK | **Building Number:** | 1 |
| **Sr. No.** | **Room Type:** | Library&Reading Room | **Room ID/ Name:** | R509 |
| 20 | **Area of Room in Sqm:** | 151 | **Readiness of Flooring:** | Ready |
| | **Readiness of Wall andPainting** | Ready | **Readiness ofElectrificationa nd Lighting** | Ready |
| | **Readiness of furniture/fixtures** | Ready | **Air Conditioning** | Not Available |
| | **Building Name** | PHARMACY BLOCK | **Building Number:** | 4A |

Application 2021-22

| COMPUTATIONAL FACILITIES | | | |
|---|---|---|---|
| **PCs/Laptop exclusively availableto students:** | 3641 | **PCs/Laptop available inLibrary:** | 130 |
| **PCs/Laptop available inAdministrative Office:** | 437 | **PCs/Laptop available toFaculty Members:** | 339 |
| **Number of PCs/Laptop in** | 120 | **Internet Bandwidth in** | 10000 |
| **language lab:** | | **Mbps:** | |
| **Number of Legal Application software:** | 91 | **Printers available to student:** | 184 |
| **Number of A1 Size Color Printers:** | 2 | **Number of Legal System software:** | 11 |
| **Number of Open Source Software** | 4 | **Number of Proprietary** | Data Not Available |

| SOLAR PANEL INSTALLATION DETAILS | | | |
|---|---|---|---|
| **Total land available(Sqm):** | 171286 | **No. of buildings with rooftops:** | 8 |
| **Land available for placing solarphotovoltaic panels (Sqm):** | 0 | **Annual electricityconsumption No. of unitsduring 2019-20:** | 24480170 |
| **Total approximate roof- top areaavailable for placing solarphotovoltaic panel (Sqm):** | 9911.5 | **Average rate per unit paidduring2019-20(Rs./unit):** | 9.26 |
| **Renewable Energy Type** | SOLAR(835.5 KWP)WIND (61.2 KWP) TOTAL 835.47 KWP | **Remarks:** | All new installation and renovations must be LED ,all existing not LEDs are gradullay changing to LED. |
| **Whether a policy has beenadoptedtouseonlyLEDlamps:** | Y | **Renewable Energy used atpresent (if any):** | |

**ODL INFRASTRUCTURE**

| Sr.No | Centre | Facility Type | Value |
|---|---|---|---|
| 1 | Headquarter | Academic Area | 699 |
| 2 | Headquarter | Academic Support | 419 |
| 3 | Headquarter | Administrative Area | 170 |
| 4 | Headquarter | Amenities Area | 223 |
| 5 | Headquarter | Internet Bandwidth(in Mbps) | 999 |

Library facilities available with following link : https://www.kluniversity.in/lib/

List of Major Equipment / Facilities in Laboratory / Workshop - Data Center:

https://www.kluniversity.in/center.aspx

# Industry Collaborated Labs

| S.No. | Discipline | Name of the Lab | Research Group Associated |
|---|---|---|---|
| 1. | Computer Science and Engineering | CISCO | Computer Networks and security |
| 2. | Computer Science and Engineering | IBM | Software Engineering |
| | | | Knowledge Engineering |
| 3. | Computer Science and Engineering | Microsoft | Embedded Systems |
| | | | Software Engineering |
| | | | Knowledge Engineering |
| 4. | Computer Science and Engineering | Oracle | Knowledge Engineering |
| 5. | Electronics Communication Engineering | NI Lab View | Communications Systems |

**The Institution has adequate facilities to support physical and recreational requirements of students and staff- sports, games (indoor, outdoor), gymnasium, auditorium, yoga centre etc. and for cultural activities.**

**(a) List of Outdoor Games**

| S.No | Description of Sport/Game | Year and date of Establishment | Boys | Girls | Total | Area in Sq Mtrs per Facility | Total Area in Sq Mtrs |
|---|---|---|---|---|---|---|---|
| 1 | Archery | 2013-14 | 1 | 1 | 1 | 13200 | 13200 |
| 2 | Athletics | 2014-15,April | 1 | 1 | 1 | 19,295.81 | 19,295.81 |
| 3 | Badminton | 2010-11 | - | 4 | 4 | 158.34 | 633.36 |
| 4 | Basketball | 2010-11, Girls court 2016-17 | 1 | 1 | 2 | 613.11 | 1226.22 |
| 5 | Cricket Nets | 2005-06 | 2 | 1 | 3 | 240 | 720 |
| 6 | Cricket | 2005-06 | 1 | 1 | 1 | 49.695 | 49.695 |
| 7 | Football | 1990-91 | 1 | - | 1 | 6500 | 6500 |
| 8 | Handball | 2010-11 | 1 | 1 | 1 | 1056 | 1056 |
| 9 | Kabaddi | 2010-11 | 1 | - | 1 | 208 | 208 |
| 10 | Kho – Kho | 2010-11 | 1 | 1 | 1 | 570 | 570 |
| 11 | Lawn Tennis | 1995-96, 2014-15 modified as cement court | 1 | 1 | 2 | 1461.12 | 2922.24 |
| 12 | Throwball | 2010-11 | - | 2 | 2 | 360 | 720 |
| 13 | Volley Ball | 2010--11 | 4 | 1 | 5 | 468 | 2340 |
| | Total | | | | 18 | 43.515.925 | 46,481.03 |

**(b) List of Indoor Games**

| S. No | Description of Sport/Game | Year and date of Establishment | Boys | Girls | Total | Area in Sq Mtrs per Facility | Total Area in Sq Mtrs |
|---|---|---|---|---|---|---|---|
| 1 | Badminton | 1995-96,2016-17,Modified Synthetic courts | 3 | 1 | 4 | 158.34 | 633.36 |
| 2 | Chess | 1995-96,2009-10 modified | 6 | 5 | 11 | 64.1 | 64.1 |
| 3 | Carrom | 1995-96,2009-10 modified | 6 | 6 | 12 | 49.15 | 49.15 |
| 4 | Table Tennis | 1995-96 | 3 | 3 | 6 | 59.28 | 237.12 |
| 5 | Taekwondo | 2015-16 Aug | 1 | 1 | 1 | 100 | 100 |
| 6 | Weight Lifting/ Power Lifting | 2009-10 | 1 | - | 1 | 49.15 | 49.15 |
| 7 | Yoga | 1995-96 | 1 | 1 | 1 | 68.14 | 68.14 |
| | Total | | | | 39 | 547.82 | 1136.92 |

## (C) Gymnasium

| S. No | Description of Sport/Game | Year and date of Establishment | Boys | Girls | Total | Area in Sq Mtrs per Facility | Total Area in Sq Mtrs |
|---|---|---|---|---|---|---|---|
| 1 | Gym (Boys) | 1995-96, Remodel with new equipment 2012-13 | 1 | - | 1 | 200.32 | 200.32 |
| 2 | Gym (Girls) | 1995-96, Remodel with new equipment 2012-13 | - | 1 | 1 | 140.22 | 140.22 |
| | Total | | | | 2 | | 340.54 |

# Facilities for Sports and Games:

**Outdoor Facilities**

KABADDI

CRICKET

THROWBALL

HAND BALL

VOLLEYBALL

KHO-KHO

FOOTBALL

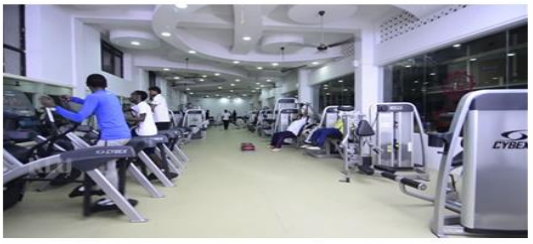
HIGH JUMP

BASKET BALL

TENNIS

## Indoor Sports Facilities

BADMINTON



GYM

TABLE TENNIS

YOGA HALL

BADMINTON

MEDITATION

CARROM ROOM

TAEKWONDO

- University has sports facilities for outdoor and indoor games like Badminton, Table-Tennis, Carom, Chess, Cricket, Taekwondo, Yoga, Handball, Kho-Kho, Tennis, Athletics, and Football etc…,
- Total play ground area is 47958.49 sq mts (11.85 acres)
- The University playground which has been used by the college since 1980 has an approximate area of six acres and on an average 100-650 students use it daily.
- The University team players are provided Track suit, T-shirts and lower for practice.
- There is provision for providing TA/DA to players for participation in State, National and International events.
- There is a provision for Refreshment and Lunch to participants and staffs for various events.
- Top players are felicitated in the university day gathering with mementos.
- The University has well equipped gymnasium whose built-up area is approximately 340.54 sq.fts. There is a gym instructor for students and staffs. There is a permanent care taker of the gymnasium.
- In the playground of the university there are two pitches for conducting cricket tournaments.
- Yoga Center-There is separate yoga/meditation hall in the campus.

**Academic Calendar of the University : https://www.kluniversity.in/site/acadcal.htm**

**Teaching Learning Proces : https://newerp.kluniversity.in/**

GOVERNMENT OF ANDHRA PRADESH
STATE DISASTER RESPONSE AND FIRE SERVICES DEPARTMENT

From:
The Director General,
State Disaster Response and Fire Services,
Andhra Pradesh,
Hyderabad

To:
The Chairman,
VGTM Urban Development Authority,
Lenin centre, Governorpeta,
Vijayawada - 520002(A.P).

CBR Fed

**Lr. Rc No. 5003/MSB/NOC/SR/2013, Date: 09-07-2013**

Sub:- A.P. State Disaster Response and Fire Services – Guntur District – Construction of MSB at Sy. Nos. 90-95 at Vaddeswaram Village at Guntur District **(COMPUTER AND FED BLOCK) - Issue of No Objection Certificate for Occupancy** - Reg.

Ref: 1. Provisional No Objection Certificate vide Rc. No. 3570/S2/2007 dated 22.05.2007.
2. From Koneru Satyanarayana, President, Koneru Lakshmaiah Education Foundation, Administrative Office, KL University Door No 29-36-38, Museam Road, Vijayawada- 2 received with Letter No Nil Dated Nil.
3. This Office Memorandum vide Rc. No 5003/MSB/NOC/SR/2013 dated 06-05-2013.
4. From MSB Inspection Committee report received with Lr. Rc. No. 905/RFO-SR/MSB/2013 Dated 25-05-2013.
5. This office Lr. Rc. No. 5003/MSB/NOC/SR/2013, Dt. 13-06-2013.
6. Lr. No. –Nil- dt: 26-06-2013 received from M/s. KL University, Vijayawada.

* * *

Vide reference 2nd cited, an application has been received from Sri Koneru Satyanarayana, President, Koneru Lakshmaiah Education Foundation, Administrative Office, KL University Door No 29-36-38, Museam Road, Vijayawada issue of Revised Provisional No Objection Certificate. Vide reference 3rd cited, Multi Storeyed Building Inspection Committee has been nominated to inspect the premises and to submit the detailed report. Accordingly, vide reference 4th cited, the Multi Storeyed Building Inspection Committee submitted the report in respect of **COMPUTER AND FED BLOCK** as follows.

2. The Multi Storeyed Building Inspection Committee reported that the builder has obtained Provisional No Objection Certificate for construction of Multi Storeyed Building with Ground floor + 07 upper floors with a height of 29.88 meters for Educational Occupancy (B) vide reference 1st cited above. Now the builder requested to issue **No Objection Certificate for Occupancy.** The builder has constructed the building with Ground floor + 07 upper floors with a height of 30.00 meters for Educational Occupancy (B) as per approved plans.

3. The Multi Storeyed Building Inspection Committee reported that the builder has provided the following open places all round building.

| | **Open Space required as per NBC, 2005** | **Open space now available** | **Deficit** |
|---|---|---|---|
| North | 10.00 meters | 12.16 meters | Nil |
| East | 10.00 meters | 11.41 meters | Nil |
| South | 10.00 meters | 10.27 meters | Nil |
| West | 10.00 meters | 10.54 meters | Nil |

4. The Multi Storeyed Building Inspection Committee reported the Details of Floor wise occupancies are furnished as below:

| Sl. No. | Floor | Area in Sq. Mts. | Occupancy | Remarks |
|---|---|---|---|---|
| 1 | Ground | 7289.00 Sqm | Educational | -- |
| 2 | 1st Floor | 6939.00 Sqm | Educational | -- |
| 3 | 2nd Floor | 7272.00 Sqm | Educational | -- |
| 4 | 3rd Floor | 7032.00 Sqm | Educational | -- |
| 5 | 4th Floor | 5147.00 Sqm | Educational | -- |
| 6 | 5th Floor | 5093.00 Sqm | Educational | -- |
| 7 | 6th Floor | 5093.00 Sqm | Educational | -- |
| 8 | 7th Floor | 490.00 Sqm | Educational | -- |
| **Total** | | **44355.00 Sqm** | | |

5. The Multi Storeyed Building Inspection Committee that the details of **Staircases** required as per NBC and provided are follows.

| Sl. No. | Detailing Staircases | Required | | Now provided by the builder | Location | Deficit |
|---|---|---|---|---|---|---|
| | | Nos. | Width | | | |
| 1 | Internal staircase | 1 No. | 1.50 M | 5 X 1.90 meters<br>2 X 1.93 meters<br>1 X 2.10 meters | All sides of the building | Nil |
| 2 | External staircase | 1 No. | 1.25 M | 1 X 1.84 meters<br>1 X 1.85 meters | All sides of the building | Nil |
| | | | Total | **19.15 meters** | | |

6. The Multi Storeyed Building Inspection Committee reported that the Builder has provided the details of Occupant Load per Unit and Exit Width required and provided is furnished as below.

| S. No. | Floor | Built-up area in Sq. Mtrs. | Occupant load | Type of Occupancy | MOE required as per NBC | Provi-ded | Fire Lift | Fire Door | Deficit |
|---|---|---|---|---|---|---|---|---|---|
| 1 | Ground | 7289.00 Sq mtrs | 1822 | Educational | -- | --- | 02 | 02 | nil |
| 2 | 1st Floor | 6939.00 Sq mtrs | 1734 | Educational | 34.68 M | 19.15 M | 02 | 02 | 15.53M |
| 3 | 2nd Floor | 7272.00 Sq mtrs | 1818 | Educational | 36.36M | 19.15 M | 02 | 02 | 17.21 M |
| 4 | 3rd Floor | 7032.00 Sq mtrs | 1758 | Educational | 35.16 M | 19.15 M | 02 | 02 | 16.01 M |
| 5 | 4th Floor | 5147.00 Sq mtrs | 1287 | Educational | 25.74 M | 19.15 M | 02 | 02 | 06.59M |
| 6 | 5th Floor | 5093.00 Sq mtrs | 1273 | Educational | 25.46 M | 19.15 M | 02 | 02 | 06.31M |
| 7 | 6th Floor | 5093.00 Sq mtrs | 1273 | Educational | 25.46 M | 19.15 M | 02 | 02 | 06.31M |
| 8 | 7th Floor | 490.00 Sq mtrs | 122 | Educational | 02.44 M | 19.15 M | 02 | 02 | Nil |
| | Total | 44355.00 Sq mtrs | -- | -- | -- | -- | -- | -- | -- |

7. The Multi Storeyed Building Inspection Committee submitted that the builder has provided the following fire fighting systems as per table 23, Part-4 NBC of India 2005.

| S. No. | Item | As per Pro. NOC | Provided | Deficit |
|---|---|---|---|---|
| 1 | Fire Extinguishers as per IS 2190 of 2010 | 430 Nos. | 430 Nos. | Nil |
| 2 | Hose Reel system | 38 Nos. | 45 Nos. | Nil |
| 3 | Down comer with hose box | 07 Nos. | 07 Nos. | Nil |
| 4 | Manually operated electrical fire alarm system | 45 Nos. | 45 Nos. | Nil |
| 5 | Terrace Tank | 25,000 liters | 6 No x 25,000 liters | Nil |
| 6 | Booster pump of 900 LPM | 1 No. | 1 No. | Nil |

8. The Multi Storeyed Building Inspection Committee submitted that the builder has provided the following fire fighting systems as per table 23, Part-4 NBC of India 2005.

| S. No. | Floors | Exting-uishers | Hose Reel (30 meters) | Down Comer with hose box | MCP | Auto matic sprin klers | Auto matic detect ion | Yard Hyd-rant | Under ground Sump | Fire Pumps | Ter-race Tank | Terr-ace Pump |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Ground | 69 | 07 | | 07 | -- | -- | -- | -- | -- | -- | -- |
| 2 | 1st Floor | 67 | 07 | | 07 | -- | -- | -- | -- | -- | | |
| 3 | 2nd Floor | 68 | 07 | | 07 | -- | -- | -- | -- | -- | -- | -- |
| 4 | 3rd Floor | 68 | 07 | 07 | 07 | -- | -- | -- | -- | -- | -- | -- |
| 5 | 4th Floor | 58 | 06 | | 06 | -- | -- | -- | -- | -- | -- | -- |
| 6 | 5th Floor | 49 | 05 | | 05 | -- | -- | -- | -- | -- | -- | -- |
| 7 | 6th Floor | 49 | 05 | | 05 | -- | -- | -- | -- | -- | -- | -- |
| 8 | 7th Floor | 03 | 01 | | 01 | -- | -- | -- | -- | -- | -- | -- |
| 9 | Terrace | -- | -- | -- | -- | -- | -- | -- | -- | -- | 06 | 06 |
| | **Total** | **430** | 45 | 07 | 45 | -- | -- | -- | -- | -- | 06 | 06 |

9. The Multi Storeyed Building Inspection Committee submitted that the builder has provided the above fire fighting systems item-wise are randomly checked / tested and found in good working condition.

10. The builder has provided open spaces, and fire safety measures as per Part-4 NBC of India 2005.

11. The Multi Storeyed Building Inspection Committee reported that the builder has not provided the Occupant load per unit and exit width as per part-4 NBC of India- 2005 and not recommended to issue No Objection Certificate for Occupancy for the above premises. The builder may be requested to provide the above deficiencies as per G.O.Ms.No.154, M.A. & U.D., Dated 13-03-2007 & Memo. No. 4011, M.A. & U.D., Dated 19-05-2008.

12. Vide reference 5th cited, the deficiencies notified by the MSB Inspection Committee were communicated to the management of M/s. KL Univeristy and also requested to submit the application for NOC for Occupancy by duly paying 10% of Statutory Fee as per G.O. Ms. No. 71, Home (Pri. A) Dept, dated 01-04-2010 for taking further necessary action.

13. Vide reference 5th the management of M/s. KL University submitted a representation stating that they have followed the norms of AICTE for determining the Occupant Load and further submitted the details of Occupant Load as follows.

**COMPUTER AND FED BLOCK**

| S. No. | Floor | Built-up area in Sq. Mtrs. | Occupant load as per NBC | Occupant as per AICTE norms | To be provided as per AICTE norms | Provided | Deficit |
|---|---|---|---|---|---|---|---|
| 1 | Ground | 7289 | 1822 | 623 | 12.46 | 19.15 | Nil |
| 2 | 1st Floor | 6939 | 1734 | 593 | 11.86 | 19.15 | Nil |
| 3 | 2nd Floor | 7272 | 1818 | 622 | 12.44 | 19.15 | Nil |
| 4 | 3rd Floor | 7032 | 1758 | 601 | 12.02 | 19.15 | Nil |
| 5 | 4th Floor | 5147 | 1287 | 440 | 8.80 | 19.15 | Nil |
| 6 | 5th Floor | 5093 | 1273 | 436 | 8.70 | 19.15 | Nil |
| 7 | 6th Floor | 5093 | 1273 | 436 | 8.70 | 19.15 | Nil |
| 8 | 7th Floor | 490 | 122 | 42 | 0:84 | 19.15 | Nil |

14. The management of M/s. KL University further submitted that as per the AICTE norm (copy enclosed), they have to provide 11.70 sq. mtrs. built-up area for each student and based on this norm, they have obtained the Provisional No Objection Certificate from the Fire Department for the existing building, and further submitted that the above table clearly indicates that they have fulfilled the AICTE norms and also they have met the travelling distance clause of NBC Part 4 Exit Requirements, hence there is no deficit.

15. In view of the above, the management of M/s. KL University requested to consider the AICTE norm for determining the Occupancy Load of each floor and further requested to issue the No Objection Certificate.

16. At Para No. (6) of Provisional No Objection Certificate issued vide reference 1st cited, the MSB Inspection Committee has stated that the builder proposed to provide four internal staircases with 2.00 mtrs. width and one external staircase with width of 2.00 meters. In this regard, the builder has also represented that as per A.I.C.T.E. norms, they have to provide 11.70 sq. mtrs. for student and hence the same was taken in determining the occupancy load of each floor as per provisions of clause (4) of NBC Part 4 and the exit requirements are satisfactory.

17. In view of the above, as per the report of the Multi Storeyed Building Inspection Committee 4th cited above & the representation submitted by the management of M/s. KL University vide reference 6th cited, as the Occupant Load provided as per the AICTE norm is satisfactory, **No Objection Certificate for Occupancy** is issued to the " **Computer And Fed Block " of M/s. K.L. University, (Koneru Lakshmaiah College of Engineering), Musuem Road, Vijayawada – 520002.**

18. The attested plans are enclosed herewith.

Yours faithfully,

3/18

Director General, 14/7/13
State Disaster Response and Fire Services,
Andhra Pradesh, Hyderabad.

Copy to:
The Regional Fire Officer, Southern Region, Hyderabad,
The District Fire Officer, Guntur,
The Asst. District Fire Officer, Guntur,

Mr. Koneru Satyanarayana, President,
Koneru Lakshmaiah Education Foundation,
Admn. Office: KL Univeristy, Door No. 29-6-38,
Museam Road, Vijayawada – 520002.

MECH

GOVERNMENT OF ANDHRA PRADESH
STATE DISASTER RESPONSE AND FIRE SERVICES DEPARTMENT

From:
The Director General,
State Disaster Response and Fire Services,
Andhra Pradesh,
Hyderabad

To:
The Chairman,
VGTM Urban Development Authority,
Lenin centre, Governorpeta,
Vijayawada - 520002(A.P).

**Lr. Rc. No. 5005/MSB/NOC/SR/2013. Dated: 09-07-2013.**

Sub:- A.P. State Disaster Response and Fire Services – Guntur District – Construction of MSB at Sy. Nos. 90-95 at Vaddeswaram Village at Guntur District **(MECHANICAL BLOCK)** - Request for issue of Final NOC – [illegible] - Reg.

Ref:
1. Provisional No Objection Certificate issued vide Rc. No. 3570/S2/2007 dt: 22-05-2007.
2. From Koneru Satyanarayana, President, Koneru Lakshmaiah Education Foundation, Administrative Office, KL University Door No 29-36-38,Museam Road, Vijayawada-2 received with Letter No Nil Dated Nil.
3. This Office Memorandum Rc. No. 5005/MSB/NOC/SR/2013 Dated 06-05-2013.
4. From MSB Inspection Committee received with Rc. No. 903/ RFO-SR / MSB/ /2013 Dated 25-05-2013 of Regional Fire Officer, SR, Hyderabad.
5. This Office Lr. Rc. No. 5005/MSB/NOC/SR/2013 dt: 12-06-2013.
6. Lr. No. Nil dated: 26-06-2013 received from the management of M/s. KL University, Vijayawada.

* * *

Vide reference 2nd cited, an application has been received from the President, Koneru Lakshmaiah Education Foundation, Administrative Office, KL University Door No 29-36-38, Museam Road, Vijayawada-2 for issue of Provisional No Objection Certificate. Vide reference 3rd cited, the Multi Storeyed Building Inspection Committee has been nominated to inspect the premises and to submit the detailed report. Accordingly, vide reference 4th cited the MSB Inspection Committee submitted the report in respect of **MECHANICAL BLOCK** as follows.

2. The Multi Storeyed Building Inspection Committee reported that the builder has constructed the Multi Storeyed Building with **Ground + 3 upper floors with a height of 17.08 meters for Educational Occupancy (B) without Obtaining provisional NOC from the Department.** The construction of the building is completed and the builder is requested to issue No Objection Certificate for occupancy.

3. The Multi Storeyed Building Inspection Committee reported that the builder has provided the following open places all round building.

| | **Open Space required as per NBC, 2005** | **Open space now available** | **Deficit** |
|---|---|---|---|
| North | 06.00 meters | 41.01 meters | Nil |
| East | 06.00 meters | 15.54 meters | Nil |
| South | 06.00 meters | 10.97 meters | Nil |
| West | 06.00 meters | 11.41 meters | Nil |

4. The Multi Storeyed Building Inspection Committee reported that the builder has provided the details of Floor wise occupancies that are furnished as below.

| Sl. No. | Floor | Area in Sq. Mts. | Occupancy | Remarks |
|---|---|---|---|---|
| 1. | Ground | 2055.00 Sqm. | Educational | - |
| 2. | 1st Floor | 1967.00 Sqm. | Educational | -- |
| 3. | 2nd Floor | 1792.00 Sqm. | Educational | -- |
| 4. | 3rd Floor (A C Sheets) | 1245.00 Sqm. | Educational | -- |
| **Total** | | **7059.00 Sqm.** | | |

5. **STAIRCASES** The details of staircases required as per NBC and provided is furnished as below.

| Sl. No. | Detailing Staircases | Required | | Now provided by the builder | Location | Deficit |
|---|---|---|---|---|---|---|
| | | Nos. | Width | | | |
| 1 | Internal staircase | 1 No. | 1.50 M | 1 X 1.86 meters | North | Nil |
| 2 | External staircase | 1 No. | 1.25 M | 1 X 1.56 meters | South | Nil |
| | | | Total | 03.42 meters | | |

6. The Multi Storeyed Building Inspection Committee reported that the builder has provided the details of Occupant Load per Unit and Exit Width required and provided is furnished as below.

| S. No. | Floor | Area in Sq. Mts. | Proposed | No. of occupants as per NBC | MOE required as per NBC | provided | Fire Lift | Deficit |
|---|---|---|---|---|---|---|---|---|
| 1 | Ground | 2055.00 Sqm | Educational | 514 | -- | -- | 01 | Nil |
| 2 | 1st Floor | 1967.00 Sqm | Educational | 498 | 09.84 M | 03.42 M | 01 | 6.42 M |
| 3 | 2nd Floor | 1792.00 Sqm | Educational | 448 | 08.96 M | 03.42 M | 01 | 5.54 M |
| 4 | 3rd Floor | 1245.00 Sqm | Educational | 311 | 06.24 M | 03.42 M | 01 | 2.82 M |
| | Total | **7059.00 Sqm** | -- | | -- | -- | -- | -- |

7. The Multi Storeyed Building Inspection Committee reported that the builder has provided the following fire fighting systems as per table 23, Part-4 NBC of India 2005.

| S. No. | Item | As per Pro. NOC | Builder now provided | Deficit |
|---|---|---|---|---|
| 1 | Fire Extinguishers as per IS 2190 of 2010 | 70 Nos. | 70 Nos. | Nil |
| 2 | Hose Reel system | 08 Nos. | 08 Nos. | Nil |
| 3 | Down comer with hose box | 02 Nos. | 02 Nos. | Nil |
| 4 | Manually operated electrical fire alarm system | 08 Nos. | 08 Nos. | Nil |
| 5 | Terrace Tank | 25,000 liters | 50,000 liters | Nil |
| 6 | Booster pump of 900 LPM | 1 No | 1 No. | Nil |

8. The Multi Storeyed Building Inspection Committee reported that the builder has provided the following fire fighting systems as per table 23, Part-4 NBC of India 2005.

| S. No. | Floors | Exti-ng-uishers | Hose Reel (30 meters) | Down comer with hose box | MCP | Auto matic sprinklers | Auto matic detection | Yard Hyd-rant | Under-ground Sump | Fire Pumps | Terrace Tank | Terr-ace Pump |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Ground | 20 | 02 | 02 | 02 | -- | -- | -- | -- | -- | -- | -- |
| 2 | 1st Floor | 20 | 02 | | 02 | -- | -- | -- | -- | -- | | |
| 3 | 2nd Floor | 18 | 02 | | 02 | -- | -- | -- | -- | -- | -- | -- |
| 4 | 3rd Floor | 12 | 02 | | 02 | -- | -- | -- | -- | -- | -- | -- |
| 9 | Terrace | -- | -- | -- | -- | -- | -- | -- | -- | -- | 01 | 01 |
| | **Total** | **70** | 08 | 02 | 08 | -- | -- | -- | -- | -- | 01 | 01 |

9. The Multi Storeyed Building Inspection Committee reported that the above fire fighting systems item-wise are randomly checked / tested and found in good working condition.

10. The Multi Storeyed Building Inspection Committee reported that the builder has provided open spaces, and fire safety measures as per Part-4 NBC of India 2005.

11. The Multi Storeyed Building Inspection Committee reported that the builder has not provided the Occupant Load per Unit and Exit Width as per Part-4 NBC of India 2005 and not recommended to issue No Objection Certificate for Occupancy and the builder is requested to provide the above deficiencies as per G.O.Ms. No.154,' M.A. & U.D., Dated 13-03-2007 Memo. No. 4011, M.A. & U.D., Dated 19-05-2008.

12. Vide reference 5th cited, the deficiencies notified by the MSB Inspection Committee were communicated to the management of M/s. KL Univeristy and also requested to submit the application for NOC for Occupancy by duly paying 10% of Statutory Fee as per G.O. Ms. No. 71, Home (Pri. A) Dept, dated 01-04-2010 for taking further necessary action.

13. Vide reference 6th the management of M/s. KL University submitted a representation stating that they have followed the norms of AICTE for determining the Occupant Load and further submitted the details of Occupant Load as follows.

**BLOCK (MECHANICAL BLOCK)**

| S. No. | Floor | Built-up area in Sq. Mtrs. | Occupant load as per NBC | Occupant as per AICTE norms | To be provided as per AICTE norms | Provided | Deficit |
|---|---|---|---|---|---|---|---|
| 1 | Ground | 2055 | 514 | 170 | 3.40 | 3.42 | Nil |
| 2 | 1st Floor | 1967 | 498 | 168 | 3.36 | 3.42 | Nil |
| 3 | 2nd Floor | 1792 | 448 | 153 | 3.06 | 3.42 | Nil |
| 4 | 3rd Floor | 1245 | 311 | 1.6 | 2.12 | 3.42 | Nil |

14. The management of M/s. KL University further submitted that as per the AICTE norm, they have to provide 11.70 sq. mtrs. built-up area for each student and based on this norm, they have obtained the Provisional No Objection Certificate from the Fire Department for the existing building, and further submitted that the above table clearly indicates that they have fulfilled the AICTE norms and also they have met the travelling distance clause of NBC Part 4 Exit Requirements, hence there is no deficit.

15. At Para No. 6 of Provisional No Objection Certificate issued vide reference 1st cited, the Multi Storeyed Building Inspection Committee reported that that the builder will provide four internal staircases with 1.86 mtrs. width and one external staircase with width of 1.56 meters. In this regard, the builder has also represented that as per A.I.C.T.E. norms, they have to provide 11.70 sq. mtrs. for student and hence the same was taken in determining the occupancy load of each floor as per provisions of clause (4) of NBC Part 4 and the exit requirements are satisfactory.

16. In view of the above, as per the report of the Multi Storeyed Building Inspection Committee 4th cited above & the representation submitted by the management of M/s. KL University vide reference 6th cited, as the Occupant Load provided as per the AICTE norm is satisfactory, **No Objection Certificate for Occupancy** is issued to the **Mechanical Block of M/s. K.L. University, (Koneru Lakshmaiah College of Engineering), Musuem Road, Vijayawada – 52002.**

17. The attested plans are enclosed herewith.

Yours faithfully,

6/46 14/12/13

Director General,
State Disaster Response and Fire Services,
Andhra Pradesh, Hyderabad.

Copy to:
The Regional Fire Officer, Southern Region, Hyderabad,
The District Fire Officer, Guntur,
The Asst. District Fire Officer, Guntur,
Mr. Koneru Satyanarayana, President,
Koneru Lakshmaiah Education Foundation, Admn. Office: KL Univeristy, Door No. 29-6-38, Museam Road, Vijayawada – 520002.

Government of Andhra Pradesh

# A.P. State Disaster Response and Fire Services Department

## No Objection Certificate for Occupancy

To
APCRDA,
Lenin Center, Vijayawada.

File No: 1470/GNT/MSB/2018
Date: 09/02/2018

Sir/Madam,

Sub: Andhra Pradesh State Disaster Response and Fire Services Department - No Objection Certificate for Occupancy to the existing Multi Storeyed Building of **(Koneru Lakshmaiah Education Foundation (CENTRAL RESEARCH BLOCK BUILDING)- Koneru Satyanarayana, Sy.No:90-95, Vaddeswaram Village, Guntur District,Pin 522502.** - Regarding.

Ref: 1. Online Application Dt. 17/01/2018 , Koneru Satyanarayana, Sy.No:90-95, Vaddeswaram Village, Guntur District,Pin 522502.
2. Online Inspection Report submitted by Officers of this Department on 09/02/2018.

It is to inform that Koneru Satyanarayana have applied for No Objection Certificate on 17/01/2018 for Occupancy to the existing Multi Storeyed Building for Koneru Lakshmaiah Education Foundation (CENTRAL RESEARCH BLOCK BUILDING)-Revised Provisional NOC at Sy.No:90-95, Vaddeswaram Village, Guntur District,Pin 522502.. The officers of the department have scrutinized the information, documents and plans submitted by the applicant along with the undertaking provided by the applicant, and have submitted the following report.

## CENTRAL RESEARCH BLOCK BUILDING

2. The builder has constructed a Multi Storeyed Building with Ground Floor + 6 Upper Floors with a height of 29.56 Mtrs for Educational Occupancy (Category - B1) in a total plot area of 176281 sq. meters.

3. The builder has provided open spaces all around the building

| Side | Open Space Proposed by the Builder | Open Space Provided by the Builder | Remarks |
|---|---|---|---|
| North | 8.71 Meters | 8.71 Meters | -Nil- |
| East | 10.00 Meters | 10.00 Meters | -Nil- |
| South | 10.00 Meters | 10.87 Meters | -Nil- |
| West | 16.12 Meters | 16.12 Meters | -Nil- |

4. The builder has constructed following means of escape:

| Sl | Details of Staircases | Provided Nos / Meters | Deficit |
|---|---|---|---|
| 1 | Internal Staircases | 4 Nos. - 2 Meters Each | -Nil- |
| 2 | External Staircases | 2 Nos. - 2 Meters Each | -Nil- |
| Total | | 12 Meters | -Nil- |

5. The builder has proposed to provide Occupant Load :

| Sl | Floor | Built up area (Sq Mtrs) | Occupancy Type | No of Occupants as declared by the builder | Aggregate width of Staircases Provided(Meters) | Fire Doors | Fire Lift | Deficit |
|---|---|---|---|---|---|---|---|---|
| 1 | GROUND | 4525 | Educational | 386 | 12 | 5 | 3 | Nil |
| 2 | FIRST | 4525 | Educational | 192 | 12 | 5 | 3 | Nil |
| 3 | SECOND | 4412 | Educational | 377 | 12 | 5 | 3 | Nil |
| 4 | THIRD | 4412 | Educational | 377 | 12 | 5 | 3 | Nil |
| 5 | FOURTH | 4412 | Educational | 377 | 12 | 5 | 3 | Nil |
| 6 | FIFTH | 4412 | Educational | 377 | 12 | 5 | 3 | Nil |
| 7 | SIXTH | 4624 | Educational | 395 | 12 | 5 | 3 | Nil |
| 8 | TERRACE | 0 | Educational | 0 | -- | -- | -- | Nil |
| | Total | 31322 | | 2481 | | | | |

6. The minimum Fire Fighting Installations required as per Table 7 of Part 4 of National Building Code of India 2016 are:

| Sl | Fire Safety System | Proposed as per PNOC | Provided |
|---|---|---|---|
| 1 | Fire Extinguishers | 0 Nos. | 319 Nos. |
| 2 | Hose Reel Systems | 0 Nos. | 35 Nos. |
| 3 | Wet Riser | 5 Nos (For Each Floor) | 5 Nos (For Each Floor) |
| 4 | Yard Hydrants | Nos. | YH_45 Nos. |
| 5 | Manually Operated Electric Fire Alarm System | 0 Nos. | 39 Nos. |
| 6 | Underground Tank | Ltrs | 200000 LITRES Ltrs |
| 7 | Fire Pump | | 3 |

7. The builder has provided the following floorwise Fire Fighting installations as per Table 7 of Part - 4 of NBC of India 2016.

| Sl. | Floor | Fire Ext. | Hose Reel | Wet Riser | Yard Hydrants | MCP | Underground Tank | Fire Pump |
|---|---|---|---|---|---|---|---|---|
| 1 | GROUND | 0 /46 | 0 /5 | | | 0 /3 | | |
| 2 | FIRST | 0 /46 | 0 /5 | | | 0 /6 | | |
| 3 | SECOND | 0 /45 | 0 /5 | | | 0 /6 | | |
| 4 | THIRD | 0 /45 | 0 /5 | | | 0 /6 | | |
| 5 | FOURTH | 0 /45 | 0 /5 | | | 0 /6 | | |
| 6 | FIFTH | 0 /45 | 0 /5 | | | 0 /6 | | |

| Sl. | Floor | Fire Ext. | Hose Reel | Wet Riser | Yard Hydrants | MCP | Underground Tank | Fire Pump |
|---|---|---|---|---|---|---|---|---|
| 7 | SIXTH | 0 /47 | 0 /5 | | | 0 /6 | | |
| 8 | TERRACE | -- /-- | -- /-- | | | -- /-- | | |
| | Total | 0 /319 | 0 /35 | 5 Nos (For Each Floor) 5 Nos (For Each Floor) | -- YH_45 Nos. | 0 /39 | -- 200000 LITRES Ltrs | -- 3 |

- **Provide 1 Yard Hyderant for every 45 mts of Travel Distance along the Perimeter.**
- **Note 14: Provide required number of sets of pumps each consisting of 1 Electric and 1 Diesel Pump (standby) of capacity 1620 Litres/min and one Electric Pump of Capacity 180 Litres/min.**
- **WetRiser / DownComer - 100mm with single outlet landing valves.**
- **Provide ABC 5 kg/6 kg fire extinguishers**

8. The Officers of the department have recommended to issue The No Objection Certificate for Occupancy of MSB Educational Building (B1) belonging to **Koneru Satyanarayana Sy.No:90-95, Vaddeswaram Village, Guntur District,Pin 522502.**, subject to the following conditions.

**The No Objection Certificate for Occupancy is issued subject to the following conditions:**

1. All fire sagety systems provided shall be maintained in trim working condition at all times.
2. All Security/ Maintenance personnel shall be trained on the usage of fire equipment provided.
3. Fire Drills shall be conducted once in every 3 months.
4. As per report of MSB Inspection committee; the NOC Committee has scrutinized the Inspection Committee Report along with Proposals and recommended for issuance of No Objection Certificate for Occupancy subject to the following Conditions.

| Sl | As Builder | As Occupant | As Security Personnel |
|---|---|---|---|
| 1 | All the fire protection arrangements shall be maintained in good condition as seen during inspection. | All the escape/exit routes shall not be kept locked/blocked or encroached | All the occupants must know the correct method of operation of the fire fighting system installed. |
| 2 | Any loss of life or property due to non-functioning of fire safety measures and other installations shall be the responsibilities of the management. | All occupants shall be trained to operate the fire safety equipments during emergency. | Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months. |
| 3 | Addition / alteration, if any in the building may be verified by building authority. | Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months. | All security personnel shall be trained to operate the fire safety equipments during emergency. |
| 4 | This No objection Certificate for occupancy is valid for one year from the date of issue of this letter | Raise the alarm if the fire cannot be controlled; Evacuate the area completely at once with nearest safe exit. | Attack the fire using available fire equipment only if you feel capable of controlling. If not, take all steps to isolate the area by closing doors and windows. |

5. This No Objection Certificate for Occupancy **is valid for a period of one year only from the date of issue of this letter. It is the responsibility of the builder to apply for Renewal of No Objection Certificate for Occupancy, duly remitting the User Charges as per G.O.Ms.No.71,**

**Home (Prison-A) Department, dated 01-04-2010 and G.O.Ms.No.140, Home (Prison & Fire) Department, dated.04-09-2015, expiry of this No Objection Certificate.**

9. The following deficiencies are identified by the officers of the department and needs to be attended to by the management.

| |
|---|
| The hose reels required are 35 whereas the management has provided 21 no.s and the wet risers required are 5 whereas the management has provided are 3 no.s But the DFO informed that the required hose reels and wet risers are provided as per provisional NOC. One letter to obtain from management . and recommended to Issue NOC. |

In view of the above, as per the recommendations of the NOC Committee, the No Objection Certificate for Occupancy is hereby issued to the Existing Multi Storeyed Building subject to the above conditions.

Your Sincerely,

1470/GNT/MSB/2018

09/2/18

Director General
State Disaster Response & Fire Services
Andhra Pradesh, Vijayawada

Copy to Koneru Satyanarayana, Thanneru Uma Maheswara Rao, Register,Koneru Lakshmaiah Education Foundation, Admn.Office: Kl University, Door No.29-6-38, Museam Road, Vijayawda-50002.
Copy to Chief Office for Record Purpose
Copy to Regional Fire Officer Concerned
Copy to District Fire Officer Concerned
Copy to Assistant District Fire Officer Concerned

DESPATCHED
Date 12/2/18

# Government of Andhra Pradesh

## A.P. State Disaster Response and Fire Services Department

### No Objection Certificate for Occupancy

To
APCRDA,
Lenin Center, Vijayawada

File No: 0147/GNT/MSB/2017
Date:

Sir/Madam,

Sub: Andhra Pradesh State Disaster Response and Fire Services Department - No Objection Certificate for Occupancy to the existing Multi Storeyed Building of **(Koneru Lakshmaiah Education Foundation (LIBRARY AND DISTANCE EDUCATION BUILDING)) Koneru Satyanarayana, Sy.No:90-95, Vaddeswaram Village, Guntur District,Pin 522502.** - Regarding.

Ref: 1. Online Application Dt. 17/07/2017 , Koneru Satyanarayana, Sy.No:90-95, Vaddeswaram Village, Guntur District,Pin 522502.
2. Online Inspection Report submitted by Officers of this Department on 19/08/2017.

It is to inform that Koneru Satyanarayana have applied for No Objection Certificate on 17/07/2017 for Occupancy to the existing Multi Storeyed Building for Koneru Lakshmaiah Education Foundation (LIBRARY AND DISTANCE EDUCATION BUILDING) at Sy.No:90-95, Vaddeswaram Village, Guntur District,Pin 522502.. The officers of the department have scrutinized the information, documents and plans submitted by the applicant along with the undertaking provided by the applicant, and have submitted the following report.

## LIBRARY AND DISTANCE EDUCATION BUILDING

2. The builder has constructed a Multi Storeyed Building with Ground Floor + 7 Upper Floors with a height of 29.9 Mtrs for Educational Occupancy (Category - B2) in a total plot area of 176281 sq. meters.

3. The builder has provided open spaces all around the building

| Side | Open Space Proposed by the Builder | Open Space Provided by the Builder | Remarks |
|---|---|---|---|
| North | 18.89 Meters | 21.20 Meters | -Nil- |
| East | 10.00 Meters | 22.22 Meters | -Nil- |
| South | 21.59 Meters | 10.22 Meters | -Nil- |
| West | 11.77 Meters | 11.85 Meters | -Nil- |

4. The builder has constructed following means of escape:

| Sl | Details of Staircases | Provided Nos / Meters | Deficit |
|---|---|---|---|
| 1 | Internal Staircases | 2 Nos. - 2 Meters Each | -Nil- |
| 2 | External Staircases | 2 Nos. - 2 Meters Each | -Nil- |
| Total | | 8 Meters | -Nil- |

5. The builder has proposed to provide Occupant Load :

| Sl | Floor | Built up area (Sq Mtrs) | Occupancy Type | No of Occupants as declared by the builder | Aggregate width of Staircases Provided(Meters) | Fire Doors | Fire Lift | Deficit |
|---|---|---|---|---|---|---|---|---|
| 1 | Ground Floor | 2248 | Educational | 207 | 8 | 3 | 1 | Nil |
| 2 | 1 st Floor | 1615 | Educational | 207 | 8 | 3 | 1 | Nil |
| 3 | 2nd Floor | 2256 | Educational | 207 | 8 | 3 | 1 | Nil |
| 4 | 3rd Floor | 2256 | Educational | 207 | 8 | 3 | 1 | Nil |

| Sl | Floor | Built up area (Sq Mtrs) | Occupancy Type | No of Occupants as declared by the builder | Aggregate width of Staircases Provided(Meters) | Fire Doors | Fire Lift | Deficit |
|---|---|---|---|---|---|---|---|---|
| 5 | 4th Floor | 2256 | Educational | 207 | 8 | 3 | 1 | Nil |
| 6 | 5th Floor | 2256 | Educational | 207 | 8 | 3 | 1 | Nil |
| 7 | 6 th Floor | 2256 | Educational | 207 | 8 | 3 | 1 | Nil |
| 8 | 7th Floor | 2256 | Educational | 207 | 8 | 3 | 1 | Nil |
| 9 | TERRACE | 0 | Educational | 0 | -- | -- | -- | Nil |
| | Total | 17399 | | 1656 | | | | |

6. The minimum Fire Fighting Installations required as per Table 7 of Part 4 of National Building Code of India 2016 are:

| Sl | Fire Safety System | Proposed as per PNOC | Provided |
|---|---|---|---|
| 1 | Fire Extinguishers | 116 Nos. | 116 Nos. |
| 2 | Hose Reel Systems | 24 Nos. | 24 Nos. |
| 3 | Down Comer | 3 Nos (For Each Floor) | 3 Nos (For Each Floor) |
| 4 | Manually Operated Electric Fire Alarm System | 24 Nos. | 24 Nos. |
| 5 | Terrace Tank | 2 x 25000 Ltrs | 2 x 25000 Ltrs |
| 6 | Booster Pump | 2 No.s Booster Pump of , 900LPM | 2 No.s Booster Pump of , 900LPM |

7. The builder has provided the following floorwise Fire Fighting installations as per Table 7 of Part - 4 of NBC of India 2016.

| Sl. | Floor | Fire Extinguishers | Hose Reel Systems | Down Comer | MCP | Terrace Tank | Booster Pump |
|---|---|---|---|---|---|---|---|
| 1 | Ground Floor | 15 | 3 | 3 | 3 | 2 x 25000 L | Note 1 |
| 2 | 1 st Floor | 11 | 3 | 3 | 3 | -- | -- |
| 3 | 2nd Floor | 15 | 3 | 3 | 3 | -- | -- |
| 4 | 3rd Floor | 15 | 3 | 3 | 3 | -- | -- |
| 5 | 4th Floor | 15 | 3 | 3 | 3 | -- | -- |
| 6 | 5th Floor | 15 | 3 | 3 | 3 | -- | -- |
| 7 | 6 th Floor | 15 | 3 | 3 | 3 | -- | -- |
| 8 | 7th Floor | 15 | 3 | 3 | 3 | -- | -- |
| 9 | TERRACE | -- | -- | -- | -- | -- | -- |
| | Total | 116 | 24 | 24 | 24 | 2 x 25000 L | Note 1 |

- Note 1: 2 No.s Booster Pump of , 900LPM

8. The Officers of the department have recommended to issue The No Objection Certificate for Occupancy of MSB Educational Building (B2) belonging to **Koneru Satyanarayana Sy.No:90-95, Vaddeswaram Village, Guntur District,Pin 522502.**, subject to the following conditions.

**The No Objection Certificate for Occupancy is issued subject to the following conditions:**

1. All fire safety systems provided shall be maintained in trim working condition at all times.
2. All Security/ Maintenance personnel shall be trained on the usage of fire equipment provided.

3. Fire Drills shall be conducted once in every 3 months.
4. As per report of MSB Inspection committee; the NOC Committee has scrutinized the Inspection Committee Report along with Proposals and recommended for issuance of No Objection Certificate for Occupancy subject to the following Conditions.

| Sl | As Builder | As Occupant | As Security Personnel |
|---|---|---|---|
| 1 | All the fire protection arrangements shall be maintained in good condition as seen during inspection. | All the escape/exit routes shall not be kept locked/blocked or encroached | All the occupants must know the correct method of operation of the fire fighting system installed. |
| 2 | Any loss of life or property due to non-functioning of fire safety measures and other installations shall be the responsibilities of the management. | All occupants shall be trained to operate the fire safety equipments during emergency. | Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months. |
| 3 | Addition / alteration, if any in the building may be verified by building authority. | Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months. | All security personnel shall be trained to operate the fire safety equipments during emergency. |
| 4 | This No objection Certificate for occupancy is valid for one year from the date of issue of this letter | Raise the alarm if the fire cannot be controlled; Evacuate the area completely at once with nearest safe exit. | Attack the fire using available fire equipment only if you feel capable of controlling. If not, take all steps to isolate the area by closing doors and windows. |

5. In view of the above, as per the recommendations of the NOC Committee, the No Objection Certificate for Occupancy is hereby issued to the Existing Multi Storeyed Building subject to the above conditions.
6. This No Objection Certificate for Occupancy is valid for a period of one year only from the date of issue of this letter. It is the responsibility of the builder to apply for Renewal of No Objection Certificate for Occupancy, duly remitting the User Charges as per G.O.Ms.No.71, Home (Prison-A) Department, dated 01-04-2010 and G.O.Ms.No.140, Home (Prison & Fire) Department, dated.04-09-2015, expiry of this No Objection Certificate.
7. Always open spaces should be obstuction free for the movement of fire Vehicles.

9. The following deficiencies are identified by the officers of the department and needs to be attended to by the management.

Nil

0147/GNT/MSB/2017

Your Sincerely,

Director General
State Disaster Response & Fire Services
Andhra Pradesh, Vijayawada

Copy to Koneru Satyanarayana, Thanneru Uma Maheswara Rao, Register,Koneru Lakshmaiah Education Foundation, Admn.Office: Kl University, Door No.29-6-38, Museam Road, Vijayawda-50002.
Copy to Chief Office for Record Purpose
Copy to Regional Fire Officer Concerned
Copy to District Fire Officer Concerned
Copy to Assistant District Fire Officer Concerned

**GOVERNMENT OF ANDHRA PRADESH**

**STATE DISASTER RESPONSE & FIRE SERVICES DEPARTMENT.**

From: -
P.Venkata Ramana,
Regional Fire Officer,
Southern Region, Hyderabad.

To,
Vice Chiarman,
VGTMUDA,
Vijayawada.

**Rc. No.974/RFO/SR/2013, Dated.05.07.2013.**

Sir,

Sub: A.P. State Disaster Response & Fire Services Department – Southern Region – Issue of No Objection Certificate for Occupancy for Non-Multi Storeyed Building of **M/s Koneru Lakshmaiah Education Foundation at Survey No.90-95, Vaddeswaram Village, Guntur District** – Regarding.

Ref:- 1. Section 13(2) of A.P. Fire Services Act, 1999 and Rule 15 (2) of A.P. Fire and Emergency Operations and Levy of Fee Rules, 2006.

2. Application from the Correspondent **M/s Koneru Lakshmaiah Education Foundation at Survey No.90-95, Vaddeswaram Village, Guntur District.**

3. Rc.No.906/DFO-GTR/MSB/2013, Dated 25.05.2013 of the Non-multi storied Building inspection Committee of Guntur District.

4. Lr.No.Nil, Dated: 26.06.2013 recevied from the management of M/s K.L.University, Vijayawada.

#####

Vide reference 2nd cited, the Correspondent M/s Koneru Lakshmaiah Education Foundation at Survey No.90-95, Vaddeswaram Village, Guntur District has requested for the issue of No Objection Certificate for **Occupancy** to **M/s Koneru Lakshmaiah Education Foundation at Survey No.90-95, Vaddeswaram Village, Guntur District.**

**2)** Vide reference 3rd cited, the Non-multi storied Building inspection Committee of Guntur District have inspected the building and recommended for the issue of No Objection Certificate for **Occupancy** for the above Educational Building.

**(Electronic Block)**

**3) Particulars of the Educational Building:-**

| | | |
|---|---|---|
| a) | **Address of the Building** | M/s Koneru Lakshmaiah Education Foundation at Survey No.90-95, Vaddeswaram Village, Guntur District. |
| b) | **Area of Plot / Height of the Building** | 13.25 Mtrs |
| c) | **No. of Blocks /Floors** | 01 Block /Ground + 2 Upper Floor |

**4) Open Spaces:-**

| Direction | Required as per NBC | Open Space Provided | Deficit |
|---|---|---|---|
| **North** | 06.00 Mtrs | 25.31 Mtrs | Nil |
| **East** | 06.00 Mtrs | 23.81 Mtrs | Nil |
| **South** | 06.00 Mtrs | 22.60 Mtrs | Nil |
| **West** | 06.00 Mtrs | 19.81 Mtrs | Nil |

**5) Means of Escape provided by the management.**

| SLNo. | No. of Staircases | Required Width( in Meters) | Provided (in Meters) |
|---|---|---|---|
| 1 | Internal Stair Case | 1.50 | 01.58 |
| 2 | External Stair Case | 1.25 | 01.60 |
| | | **Total** | **03.18** |

(Contd..Page.2)

INDOOR STADIUM – FIRE

**GOVERNMENT OF ANDHRA PRADESH**

**STATE DISASTER RESPONSE AND FIRE SERVICE DEPARTMENT**

**Rc No.2205/A1/2017.** **Dated: 27-06-2017.**

**Sub:-** A.P. State Disaster Response and Fire Service Department –Southern Region – Guntur District - Issuance of No Objection Certificate for Occupancy to the Existing Assembly building of Seminar Hall/Indoor Stadium located at RS No. 92 and 93 (P) KL University, Vaddeswaram (Village), Tadepalli (Mandalam), Guntur (District) – Regarding

**Ref:-** (1) Section 13(2) of A.P. Fire Services Act, 1999 and Rule 15(2) of A.P. Fire and Emergency Operations and Levy of Fee Rules, 2006.
(2) GO Ms. No 140 Home (Prisons and Fire Services) Department, dated: 04-09-2015.
(3) Chief Office, Vijayawada Circular Memo Rc No.3350/Audit/NOC/2012 dated: 09-03-2017.
(4) Application along with Check list of the Registrar, Seminar Hall/Indoor Stadium, KL University, Vaddeswaram (Village), Tadepalli (Mandalam), Guntur (District) dated: 22-06-2017.
(5) Inspection Committee report Vide Rc No. 124/ADFO/GTR/2017 dated 23-06-17.

oOo

Vide reference 4th cited, the Registrar has requested to issue of No Objection Certificate for Occupancy Existing Assembly building of Seminar Hall/Indoor Stadium located at RS No. 92 and 93 (P) KL University, Vaddeswaram (Village), Tadepalli (Mandalam), Guntur (District).

**(2)** Vide reference 5th cited, the Inspection Committee has inspected to the existing Assembly building of Seminar Hall/Indoor Stadium located at RS No. 92 and 93 (P) KL University, Vaddeswaram (Village), Tadepalli (Mandalam), Guntur (District) on 23-06-2017 and submitted the following report

**(3)** The Management has constructed the building before 2007 and not obtained Provisional No Objection Certificate from this Department, and now the Management has applied for No Objection Certificate for Occupancy to the existing Assembly building.

**(4)** The Management has constructed existing Seminar Hall/Indoor Stadium building with Rcc Ground floor + Rcc and Ac Sheet Roof First floor with a height of 09.74 Meters and the total built up area is 3619 Sq Mtrs for Assembly Occupancy.

**(5)** The Management has provided the following open spaces all around the building:

| Side | Required as per Go Ms No 154 | Provided | Deficit |
|---|---|---|---|
| East (F) | 06.00 Mtrs | 16.22 Mtrs | Nil |
| West | 06.00 Mtrs | 14.89 Mtrs | Nil |
| South | 06.00 Mtrs | 20.99 Mtrs | Nil |
| North | 06.00 Mtrs | 10.85 Mtrs | Nil |

**(6)** The Management has provided the following Floor wise particulars:

| Floor | Floor area in Square Meters | Occupancy | Occupant Load |
|---|---|---|---|
| Ground | 2203 Sq Mtrs | Assembly (D) | 1467 |
| First | 1416 Sq Mtrs | Assembly (D) | 200 |

**(7)** The Management has provided the following Means of escape (Staircase):

| Details | Required as per NBC | Provided | Deficit |
|---|---|---|---|
| No of Internal Stair cases | 02 Nos | 01 No | 01.00 |
| Width of Internal Stair cases | 02.00 Mtrs | 02.00 Mtrs | 02.00 |

**Note:-** The Travel distance is more than 30 Mtrs & the Management is requested to No External Stair case 01should be provided.

**(8)** The Management has provided the following Fire Fighting Installations as per NBC, 2005:

| Sl No | Fire Fighting Installations | Required | Provided | Deficit |
|---|---|---|---|---|
| (i) | Fire Extinguishers as per IS 2190:2010 | 24 Nos | 24 Nos | Nil |
| (ii) | Fire Buckets with Stands | 06 Sets | 06 Sets | Nil |
| (iii) | Hose Real Hoses | 06 Nos | 06 Nos | Nil |
| (iv) | Down comer/Wet riser with landing valve | 06 Sets | 06 Sets | Nil |
| (v) | Manually operated Electric Fire Alarm System | 06 Nos | 06 Nos | Nil |
| (vi) | Two way Fire Brigade inlet | 01 No | 01 No | Nil |
| (vii) | Terrace Water Tank Capacity | 15,000 Lts | 15,000 Lts | Nil |
| (viii) | Fire Pump 900 LPM | 01 No | 01 No | Nil |

**Contd...02**

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(9) The Management has remitted the Fire Precautionary Fees of Rupees: 36,190/- (Three thousand, one hundred and ninety only) dated 14-06-2017 Vide Challan No. 5555 and Rupees 86,859/- (Eighty six thousand, eigth hundred and fifty nine only) dated 27-06-2017 Vide Challan No. 6443 at State Bank of India, Mangalagiri.

(10) The Management has provided the Fire Safety Measures as per NBC, 2005 and Go Ms No.154 and the Fire Safety Measures was tested by the inspection committee during the inspection and their performance was found satisfactory

(11 In view of the above and as per the recommendations of the inspection committee, the No Objection Certificate for Occupancy is issued to the existing Assembly Building of Seminar Hall/Indoor Stadium located at RS No. 92 and 93 (P) KL University, Vaddeswaram (Village), Tadepalli (Mandalam), Guntur (District) and subject to the following conditions

| Sl No | As builder | As Occupant | As Security Personnel |
|---|---|---|---|
| 1 | 2 | 3 | 4 |
| (i) | All the Fire Protection arrangements shall be maintained in good working condition as seen during inspection | All the Escape/Exit routes shall not be kept locked/ blocked or encroached | All the occupants must know the correct method of operation of the Fire Fighting system installed |
| (ii) | Any loss of life or property due to non-functioning of Fire Safety Measures and other installations shall be the responsibilities of the management | All Occupants shall be trained to operate the Fire Safety Equipments during Emergency | Mock drills should be conducted once in three months for initial two years. Thereafter, once in every six months |
| (iii) | Addition/Alteration, if any in the building may be verified by building authority | Mock drills should be conducted once in three months for initial two years. Thereafter, once in every six months | All Security personnel shall be trained to operate the Fire Safety Equipments for use in case of Emergency |
| (iv) | This Renewal of No Objection Certificate for occupancy is valid for one year from the date of issue of this letter | Raise the alarm if the Fire cannot be controlled, evacuate the area completely at once with nearest safe exit | Attack the Fire using available Fire Equipment only if you feel capable of controlling it. If not take all steps to isolate the area by closing doors and windows |

(12) This No Objection Certificate for Occupancy is valid for One Year date of issue from 24-06-2017 to 23-06-2018 and the Management shall submit the application for the Renewal of No Objection Certificate, duly remitting the User charges as per GO Ms No. 140 dated:04-09-2015 two (2) months before the date of Renewal Cetificate.

(13) **The Management has full filled the above said Staircase deficiency before Six months from the date of issue the No Objection Certificate Occupancy. If fail the above condition the No Objection Certificate for Occupancy will be cancelled.**

**Yours faithfully,**

Asst District Fire Officer
Guntur
Holding Addl Charge of the post of
District Fire Officer, Guntur

**To,**
The Registrar, Seminar Hall/Indoor Stadium, RS No. 92 and 93 (P) KL University,
Vaddeswaram (Village), Tadepalli (Mandalam), Guntur (District).
Copy to the Station Fire Officer, Mangalagiri.
Copy to the Asst District Fire Officer, Guntur.
Copy submitted to the Regional Fire Officer, Southern Region, Vijayawada.

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# Government of Andhra Pradesh

## A.P. State Disaster Response and Fire Services Department

**No Objection Certificate for Occupancy**

To
APCRDA,
Lenin Center, Vijayawada

File No: 0143/GNT/MSB/2017
Date:

Sir/Madam,

Sub: Andhra Pradesh State Disaster Response and Fire Services Department - No Objection Certificate for Occupancy to the existing Multi Storeyed Building of **(Koneru Lakshmaiah Education Foundation ( Bachelor Quarters & Tution Home)) Koneru Satyanarayana, R.S.No: 90-95,(p) Vaddeswaram Village, Guntur.** - Regarding.

Ref: 1. Online Application Dt. 17/07/2017 , Koneru Satyanarayana, R.S.No: 90-95,(p) Vaddeswaram Village, Guntur.
2. Online Inspection Report submitted by Officers of this Department on 19/08/2017.

It is to inform that Koneru Satyanarayana have applied for No Objection Certificate on 17/07/2017 for Occupancy to the existing Multi Storeyed Building for Koneru Lakshmaiah Education Foundation ( Bachelor Quarters & Tution Home) at R.S.No: 90-95,(p) Vaddeswaram Village, Guntur.. The officers of the department have scrutinized the information, documents and plans submitted by the applicant along with the undertaking provided by the applicant, and have submitted the following report.

## Bachelor Quarters & Tution Home

2. The builder has constructed a Multi Storeyed Building with Ground Floor + 7 Upper Floors with a height of 24.6 Mtrs for Residential Occupancy (Category - A4) in a total plot area of 176281 sq. meters.

3. The builder has provided open spaces all around the building

| Side | Open Space Proposed by the Builder | Open Space Provided by the Builder | Remarks |
|---|---|---|---|
| North | 10.00 Meters | 10.62 Meters | -Nil- |
| East | 10.00 Meters | 46.39 Meters | -Nil- |
| South | 10.00 Meters | 11.25 Meters | -Nil- |
| West | 10.00 Meters | 10.02 Meters | -Nil- |

4. The builder has constructed following means of escape:

| Sl | Details of Staircases | Provided Nos / Meters | Deficit |
|---|---|---|---|
| 1 | Internal Staircases | 2 Nos. - 1.68 Meters Each | -Nil- |
| 2 | External Staircases | 3 Nos. - 1.61 Meters Each | -Nil- |
| Total | | 8.19 Meters | -Nil- |

5. The builder has proposed to provide Occupant Load :

| Sl | Floor | Built up area (Sq Mtrs) | Occupancy Type | No of Occupants as declared by the builder | Aggregate width of Staircases Provided(Meters) | Fire Doors | Fire Lift | Deficit |
|---|---|---|---|---|---|---|---|---|
| 1 | Ground Floor | 3830 | Residential | 188 | 8.19 | 4 | 3 | Nil |
| 2 | 1st Floor | 3707 | Residential | 188 | 8.19 | 4 | 3 | Nil |

| Sl | Floor | Built up area (Sq Mtrs) | Occupancy Type | No of Occupants as declared by the builder | Aggregate width of Staircases Provided(Meters) | Fire Doors | Fire Lift | Deficit |
|---|---|---|---|---|---|---|---|---|
| 3 | 2nd Floor | 3750 | Residential | 188 | 8.19 | 4 | 3 | Nil |
| 4 | 3rd Floor | 3750 | Residential | 188 | 8.19 | 4 | 3 | Nil |
| 5 | 4th Floor | 3750 | Residential | 188 | 8.19 | 4 | 3 | Nil |
| 6 | 5th Floor | 3750 | Residential | 188 | 8.19 | 4 | 3 | Nil |
| 7 | 6th Floor | 3750 | Residential | 188 | 8.19 | 4 | 3 | Nil |
| 8 | 7th Floor | 3750 | Residential | 188 | 8.19 | 4 | 3 | Nil |
| 9 | TERRACE | 0 | Residential | 0 | -- | -- | -- | Nil |
| | Total | 30037 | | 1504 | | | | |

6. The minimum Fire Fighting Installations required as per Table 7 of Part 4 of National Building Code of India 2016 are:

| Sl | Fire Safety System | Proposed as per PNOC | Provided |
|---|---|---|---|
| 1 | Fire Extinguishers | 153 Nos. | 153 Nos. |
| 2 | Hose Reel Systems | 24 Nos. | 24 Nos. |
| 3 | Down Comer | 3 Nos (For Each Floor) | 3 Nos (For Each Floor) |
| 4 | Manually Operated Electric Fire Alarm System | 37 Nos. | 37 Nos. |
| 5 | Terrace Tank | 2 x 75000 Ltrs | 2 x 75000 Ltrs |
| 6 | Booster Pump | 900 LPM | 900 LPM |

7. The builder has provided the following floorwise Fire Fighting installations as per Table 7 of Part - 4 of NBC of India 2016.

| Sl. | Floor | Fire Extinguishers | Hose Reel Systems | Down Comer | MCP | Terrace Tank | Booster Pump |
|---|---|---|---|---|---|---|---|
| 1 | Ground Floor | 20 | 3 | 3 | 2 | 2 x 75000 L | 900 LPM |
| 2 | 1st Floor | 19 | 3 | 3 | 5 | -- | -- |
| 3 | 2nd Floor | 19 | 3 | 3 | 5 | -- | -- |
| 4 | 3rd Floor | 19 | 3 | 3 | 5 | -- | -- |
| 5 | 4th Floor | 19 | 3 | 3 | 5 | -- | -- |
| 6 | 5th Floor | 19 | 3 | 3 | 5 | -- | -- |
| 7 | 6th Floor | 19 | 3 | 3 | 5 | -- | -- |
| 8 | 7th Floor | 19 | 3 | 3 | 5 | -- | -- |
| | Total | 153 | 24 | 24 | 37 | 2 x 75000 L | 900 LPM |

8. The Officers of the department have recommended to issue The No Objection Certificate for Occupancy of MSB Residential Building (A4) belonging to **Koneru Satyanarayana R.S.No: 90-95,(p) Vaddeswaram Village, Guntur.**, subject to the following conditions.

**The No Objection Certificate for Occupancy is issued subject to the following conditions:**

1. All fire safety systems provided shall be maintained in trim working condition at all times.
2. All Security/ Maintenance personnel shall be trained on the usage of fire equipment provided.
3. Fire Drills shall be conducted once in every 3 months.
4. As per report of MSB Inspection committee; the NOC Committee has scrutinized the Inspection Committee Report along with Proposals and recommended for issuance of No Objection Certificate for

Occupancy subject to the following Conditions.

| Sl | As Builder | As Occupant | As Security Personnel |
|---|---|---|---|
| 1 | All the fire protection arrangements shall be maintained in good condition as seen during inspection. | All the escape/exit routes shall not be kept locked/blocked or encroached | All the occupants must know the correct method of operation of the fire fighting system installed. |
| 2 | Any loss of life or property due to non-functioning of fire safety measures and other installations shall be the responsibilities of the management. | All occupants shall be trained to operate the fire safety equipments during emergency. | Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months. |
| 3 | Addition / alteration, if any in the building may be verified by building authority. | Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months. | All security personnel shall be trained to operate the fire safety equipments during emergency. |
| 4 | This No objection Certificate for occupancy is valid for one year from the date of issue of this letter | Raise the alarm if the fire cannot be controlled; Evacuate the area completely at once with nearest safe exit. | Attack the fire using available fire equipment only if you feel capable of controlling. If not, take all steps to isolate the area by closing doors and windows. |

5. In view of the above, as per the recommendations of the NOC Committee, the No Objection Certificate for Occupancy is hereby issued to the Existing Multi Storeyed Building subject to the above conditions.
6. This No Objection Certificate for Occupancy is valid for a period of one year only from the date of issue of this letter. It is the responsibility of the builder to apply for Renewal of No Objection Certificate for Occupancy, duly remitting the User Charges as per G.O.Ms.No.71, Home (Prison-A) Department, dated 01-04-2010 and G.O.Ms.No.140, Home (Prison & Fire) Department, dated.04-09-2015, expiry of this No Objection Certificate.
7. Always open spaces should be obstuction free for the movement of fire Vehicles.

9. The following deficiencies are identified by the officers of the department and needs to be attended to by the management.

Nil

0143/GNT/MSB/2017

Your Sincerely,

29/8/17

Director General
State Disaster Response & Fire Services
Andhra Pradesh, Vijayawada

Copy to Koneru Satyanarayana, Mr.Thanneeru Uma Maheswara Rao, Register, Koneru Lakshmaiah Eductional Foundation, Kl University, Vaddeswaram, Guntur Distict, pin-522502.
Copy to Chief Office for Record Purpose
Copy to Regional Fire Officer Concerned
Copy to District Fire Officer Concerned
Copy to Assistant District Fire Officer Concerned

# Government of Andhra Pradesh

## A.P. State Disaster Response and Fire Services Department

**No Objection Certificate for Occupancy**

To
APCRDA,
Lenin Center, Vijayawada
Sir/Madam,

File No: 0142/GNT/MSB/2017
Date:

Sub: Andhra Pradesh State Disaster Response and Fire Services Department - No Objection Certificate for Occupancy to the existing Multi Storeyed Building of **(Koneru Lakshmaiah Education Fondation (New Staff Quarters Block-1&2 )) Koneru Satyanarayana, Sy.No: 90-95 Vaddeswaram Village, Guntur District,Pin 522502.** - Regarding.

Ref: 1. Online Application Dt. 17/07/2017 , Koneru Satyanarayana, Sy.No: 90-95 Vaddeswaram Village, Guntur District,Pin 522502.
2. Online Inspection Report submitted by Officers of this Department on 19/08/2017.

It is to inform that Koneru Satyanarayana have applied for No Objection Certificate on 17/07/2017 for Occupancy to the existing Multi Storeyed Building for Koneru Lakshmaiah Education Fondation (New Staff Quarters Block-1&2 ) at Sy.No: 90-95 Vaddeswaram Village, Guntur District,Pin 522502.. The officers of the department have scrutinized the information, documents and plans submitted by the applicant along with the undertaking provided by the applicant, and have submitted the following report.

# New Staff Quarters (Block 1 & 2)

2. The builder has constructed a Multi Storeyed Building with Ground Floor + 9 Upper Floors with a height of 29.36 Mtrs for Residential Occupancy (Category - A4) in a total plot area of 176281 sq. meters.

3. The builder has provided open spaces all around the building

| Side | Open Space Proposed by the Builder | Open Space Provided by the Builder | Remarks |
|---|---|---|---|
| North | 10.06 Meters | 10.00 Meters | -Nil- |
| East | 10.27 Meters | 10.00 Meters | -Nil- |
| South | 15.43 Meters | 12.24 Meters | -Nil- |
| West | 10.57 Meters | 10.70 Meters | -Nil- |

4. The builder has constructed following means of escape:

| Sl | Details of Staircases | Provided Nos / Meters | Deficit |
|---|---|---|---|
| 1 | Internal Staircases | 2 Nos. - 1.53 Meters Each | -Nil- |
| 2 | External Staircases | 2 Nos. - 1.53 Meters Each | -Nil- |
| Total | | 6.12 Meters | -Nil- |

5. The builder has proposed to provide Occupant Load :

| Sl | Floor | Built up area (Sq Mtrs) | Occupancy Type | No of Occupants as declared by the builder | Aggregate width of Staircases Provided(Meters) | Fire Doors | Fire Lift | Deficit |
|---|---|---|---|---|---|---|---|---|
| 1 | Ground Floor | 1768 | Residential | 48 | 6.12 | 2 | 1 | Nil |
| 2 | 1st Floor | 1768 | Residential | 48 | 6.12 | 2 | 1 | Nil |

| Sl | Floor | Built up area (Sq Mtrs) | Occupancy Type | No of Occupants as declared by the builder | Aggregate width of Staircases Provided(Meters) | Fire Doors | Fire Lift | Deficit |
|---|---|---|---|---|---|---|---|---|
| 3 | 2nd Floor | 1768 | Residential | 48 | 6.12 | 2 | 1 | Nil |
| 4 | 3rdFloor | 1768 | Residential | 48 | 6.12 | 2 | 1 | Nil |
| 5 | 4thFloor | 1768 | Residential | 48 | 6.12 | 2 | 1 | Nil |
| 6 | 5th Floor | 1768 | Residential | 48 | 6.12 | 2 | 1 | Nil |
| 7 | 6thFloor | 1768 | Residential | 48 | 6.12 | 2 | 1 | Nil |
| 8 | 7th Floor | 1768 | Residential | 48 | 6.12 | 2 | 1 | Nil |
| 9 | 8th Floor | 1768 | Residential | 48 | 6.12 | 2 | 1 | Nil |
| 10 | 9th Floor | 1768 | Residential | 48 | 6.12 | 2 | 1 | Nil |
| 11 | TERRACE | 0 | Residential | 0 | -- | -- | -- | Nil |
| | Total | 17680 | | 480 | | | | |

6. The minimum Fire Fighting Installations required as per Table 7 of Part 4 of National Building Code of India 2016 are:

| Sl | Fire Safety System | Proposed as per PNOC | Provided |
|---|---|---|---|
| 1 | Fire Extinguishers | 40 Nos. | 40 Nos. |
| 2 | Hose Reel Systems | 40 Nos. | 40 Nos. |
| 3 | Down Comer | 4 Nos (For Each Floor) | 4 Nos (For Each Floor) |
| 4 | Manually Operated Electric Fire Alarm System | 40 Nos. | 40 Nos. |
| 5 | Terrace Tank | 25000 Ltrs | 25000 Ltrs |
| 6 | Booster Pump | 900 LPM | 900 LPM |

7. The builder has provided the following floorwise Fire Fighting installations as per Table 7 of Part - 4 of NBC of India 2016.

| Sl. | Floor | Fire Extinguishers | Hose Reel Systems | Down Comer | MCP | Terrace Tank | Booster Pump |
|---|---|---|---|---|---|---|---|
| 1 | Ground Floor | 4 | 4 | 4 | 4 | 25000 L | 900 LPM |
| 2 | 1st Floor | 4 | 4 | 4 | 4 | -- | -- |
| 3 | 2nd Floor | 4 | 4 | 4 | 4 | -- | -- |
| 4 | 3rdFloor | 4 | 4 | 4 | 4 | -- | -- |
| 5 | 4thFloor | 4 | 4 | 4 | 4 | -- | -- |
| 6 | 5th Floor | 4 | 4 | 4 | 4 | -- | -- |
| 7 | 6thFloor | 4 | 4 | 4 | 4 | -- | -- |
| 8 | 7th Floor | 4 | 4 | 4 | 4 | -- | -- |
| 9 | 8th Floor | 4 | 4 | 4 | 4 | -- | -- |
| 10 | 9th Floor | 4 | 4 | 4 | 4 | -- | -- |
| | Total | 40 | 40 | 40 | 40 | 25000 L | 900 LPM |

8. The Officers of the department have recommended to issue The No Objection Certificate for Occupancy of MSB Residential Building (A4) belonging to **Koneru Satyanarayana Sy.No: 90-95 Vaddeswaram Village, Guntur District,Pin 522502.**, subject to the following conditions.

**The No Objection Certificate for Occupancy is issued subject to the following conditions:**

1. All fire safety systems provided shall be maintained in trim working condition at all times.

2. All Security/ Maintenance personnel shall be trained on the usage of fire equipment provided.
3. Fire Drills shall be conducted once in every 3 months.
4. As per report of MSB Inspection committee; the NOC Committee has scrutinized the Inspection Committee Report along with Proposals and recommended for issuance of No Objection Certificate for Occupancy subject to the following Conditions.

| Sl | As Builder | As Occupant | As Security Personnel |
|---|---|---|---|
| 1 | All the fire protection arrangements shall be maintained in good condition as seen during inspection. | All the escape/exit routes shall not be kept locked/blocked or encroached | All the occupants must know the correct method of operation of the fire fighting system installed. |
| 2 | Any loss of life or property due to non-functioning of fire safety measures and other installations shall be the responsibilities of the management. | All occupants shall be trained to operate the fire safety equipments during emergency. | Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months. |
| 3 | Addition / alteration, if any in the building may be verified by building authority. | Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months. | All security personnel shall be trained to operate the fire safety equipments during emergency. |
| 4 | This No objection Certificate for occupancy is valid for one year from the date of issue of this letter | Raise the alarm if the fire cannot be controlled; Evacuate the area completely at once with nearest safe exit. | Attack the fire using available fire equipment only if you feel capable of controlling. If not, take all steps to isolate the area by closing doors and windows. |

5. In view of the above, as per the recommendations of the NOC Committee, the No Objection Certificate for Occupancy is hereby issued to the Existing Multi Storeyed Building subject to the above conditions.
6. This No Objection Certificate for Occupancy is valid for a period of one year only from the date of issue of this letter. It is the responsibility of the builder to apply for Renewal of No Objection Certificate for Occupancy, duly remitting the User Charges as per G.O.Ms.No.71, Home (Prison-A) Department, dated 01-04-2010 and G.O.Ms.No.140, Home (Prison & Fire) Department, dated.04-09-2015, expiry of this No Objection Certificate.
7. Always open spaces should be obstuction free for the movement of fire Vehicles.

9. The following deficiencies are identified by the officers of the department and needs to be attended to by the management.

Nil

0142/GNT/MSB/2017

Your Sincerely,

29/8/17

Director General
State Disaster Response & Fire Services
Andhra Pradesh, Vijayawada

Copy to Koneru Satyanarayana, Thanneru Uma Maheswara Rao, Register,Koneru Lakshmaiah Education Foundation, Admn.Office: Kl University, Door No.29-6-38, Museam Road, Vijayawda-50002.
Copy to Chief Office for Record Purpose
Copy to Regional Fire Officer Concerned
Copy to District Fire Officer Concerned
Copy to Assistant District Fire Officer Concerned

# Government of Andhra Pradesh

## A.P. State Disaster Response and Fire Services Department

**No Objection Certificate for Occupancy**

To
APCRDA,
Lenin Center, Vijayawada
Sir/Madam,

File No: 0142/GNT/MSB/2017
Date:

Sub: Andhra Pradesh State Disaster Response and Fire Services Department - No Objection Certificate for Occupancy to the existing Multi Storeyed Building of **(Koneru Lakshmaiah Education Fondation (New Staff Quarters Block-1&2 )) Koneru Satyanarayana, Sy.No: 90-95 Vaddeswaram Village, Guntur District,Pin 522502.** - Regarding.

Ref: 1. Online Application Dt. 17/07/2017 , Koneru Satyanarayana, Sy.No: 90-95 Vaddeswaram Village, Guntur District,Pin 522502.
2. Online Inspection Report submitted by Officers of this Department on 19/08/2017.

It is to inform that Koneru Satyanarayana have applied for No Objection Certificate on 17/07/2017 for Occupancy to the existing Multi Storeyed Building for Koneru Lakshmaiah Education Fondation (New Staff Quarters Block-1&2 ) at Sy.No: 90-95 Vaddeswaram Village, Guntur District,Pin 522502.. The officers of the department have scrutinized the information, documents and plans submitted by the applicant along with the undertaking provided by the applicant, and have submitted the following report.

# New Staff Quarters (Block 1 & 2)

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4. The builder has constructed following means of escape:

| Sl | Details of Staircases | Provided Nos / Meters | Deficit |
|---|---|---|---|
| 1 | Internal Staircases | 2 Nos. - 1.53 Meters Each | -Nil- |
| 2 | External Staircases | 2 Nos. - 1.53 Meters Each | -Nil- |
| Total | | 6.12 Meters | -Nil- |

5. The builder has proposed to provide Occupant Load :

| Sl | Floor | Built up area (Sq Mtrs) | Occupancy Type | No of Occupants as declared by the builder | Aggregate width of Staircases Provided(Meters) | Fire Doors | Fire Lift | Deficit |
|---|---|---|---|---|---|---|---|---|
| 1 | Ground Floor | 1768 | Residential | 48 | 6.12 | 2 | 1 | Nil |
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| Sl | Floor | Built up area (Sq Mtrs) | Occupancy Type | No of Occupants as declared by the builder | Aggregate width of Staircases Provided(Meters) | Fire Doors | Fire Lift | Deficit |
|---|---|---|---|---|---|---|---|---|
| 3 | 2nd Floor | 1768 | Residential | 48 | 6.12 | 2 | 1 | Nil |
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| 6 | 5th Floor | 1768 | Residential | 48 | 6.12 | 2 | 1 | Nil |
| 7 | 6thFloor | 1768 | Residential | 48 | 6.12 | 2 | 1 | Nil |
| 8 | 7th Floor | 1768 | Residential | 48 | 6.12 | 2 | 1 | Nil |
| 9 | 8th Floor | 1768 | Residential | 48 | 6.12 | 2 | 1 | Nil |
| 10 | 9th Floor | 1768 | Residential | 48 | 6.12 | 2 | 1 | Nil |
| 11 | TERRACE | 0 | Residential | 0 | -- | -- | -- | Nil |
| | Total | 17680 | | 480 | | | | |

6. The minimum Fire Fighting Installations required as per Table 7 of Part 4 of National Building Code of India 2016 are:

| Sl | Fire Safety System | Proposed as per PNOC | Provided |
|---|---|---|---|
| 1 | Fire Extinguishers | 40 Nos. | 40 Nos. |
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| 4 | Manually Operated Electric Fire Alarm System | 40 Nos. | 40 Nos. |
| 5 | Terrace Tank | 25000 Ltrs | 25000 Ltrs |
| 6 | Booster Pump | 900 LPM | 900 LPM |

7. The builder has provided the following floorwise Fire Fighting installations as per Table 7 of Part - 4 of NBC of India 2016.

| Sl. | Floor | Fire Extinguishers | Hose Reel Systems | Down Comer | MCP | Terrace Tank | Booster Pump |
|---|---|---|---|---|---|---|---|
| 1 | Ground Floor | 4 | 4 | 4 | 4 | 25000 L | 900 LPM |
| 2 | 1st Floor | 4 | 4 | 4 | 4 | -- | -- |
| 3 | 2nd Floor | 4 | 4 | 4 | 4 | -- | -- |
| 4 | 3rdFloor | 4 | 4 | 4 | 4 | -- | -- |
| 5 | 4thFloor | 4 | 4 | 4 | 4 | -- | -- |
| 6 | 5th Floor | 4 | 4 | 4 | 4 | -- | -- |
| 7 | 6thFloor | 4 | 4 | 4 | 4 | -- | -- |
| 8 | 7th Floor | 4 | 4 | 4 | 4 | -- | -- |
| 9 | 8th Floor | 4 | 4 | 4 | 4 | -- | -- |
| 10 | 9th Floor | 4 | 4 | 4 | 4 | -- | -- |
| | Total | 40 | 40 | 40 | 40 | 25000 L | 900 LPM |

8. The Officers of the department have recommended to issue The No Objection Certificate for Occupancy of MSB Residential Building (A4) belonging to **Koneru Satyanarayana Sy.No: 90-95 Vaddeswaram Village, Guntur District,Pin 522502.**, subject to the following conditions.

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9. The following deficiencies are identified by the officers of the department and needs to be attended to by the management.

Nil

0142/GNT/MSB/2017

Your Sincerely,

29/8/17

Director General
State Disaster Response & Fire Services
Andhra Pradesh, Vijayawada

Copy to Koneru Satyanarayana, Thanneru Uma Maheswara Rao, Register,Koneru Lakshmaiah Education Foundation, Admn.Office: Kl University, Door No.29-6-38, Museam Road, Vijayawda-50002.
Copy to Chief Office for Record Purpose
Copy to Regional Fire Officer Concerned
Copy to District Fire Officer Concerned
Copy to Assistant District Fire Officer Concerned

N. RAVEENDRA
M.Tech., M.Sc, FIV.,MIE.,
CHARTERED ENGINEER,
Approved Valuer & Consultant

**RAGAM**
Structural & Civil Engineers
Flat No:B2,#40-6-22A,Sita Apmts,
Murali Fortune Hotel Road, Revenue Colony
Vijayawada-10, cell: 9440709915
raveendra-ragam@yahoo.com

**Dt: 09-04-2021**

## TO WHOMSOEVER IT MAY CONCERN

***SUB: STRUCTURAL STABILITY CERTIFICATE – Reg.,***

**This is to certify that, the below said buildings belonging to KONERU LAKSHMAIAH EDUCATION FOUNDATION (KLEF Deemed to be UNIVERSITY) are designed as per current and relevant IS codes. All these buildings are structurally safely and sound.**

**BUILDINGS;**

1. **FED BLOCK**
2. **COMPUTER BLOCK**
3. **MECHANICAL BLOCK**
4. **RESEARCH BLOCK**
5. **LIBRARY BLOCK**
6. **CIVIL ENGG LABS BLOCK**
7. **WORKSHOP BLOCK**
8. **CLASSROOM BLOCK**
9. **ARCHITECTURE & FINE ARTS BLOCK**
10. **DESIGN BLOCK**
11. **SEMINAR HALL & INDOOR STADIUM**
12. **GENTS TOILET - 1**
13. **WORKER'S TOILET**
14. **GENTS TOILET - 2**
15. **VISITOR'S TOILET**
16. **CANTEEN**
17. **GUEST HOUSE**
18. **SRICHAKRA PRAYER HALL**
19. **YAGASALA**
20. **COVERED PARKING**
21. **SECURITY POST**
22. **ENTRANCE POST & SECURITY POST**
23. **BQ & TH (ADMIN BLOCK)**
24. **INDOOR POWER HOUSE**
25. **STAFF QUARTERS – 1**
26. **ANIMAL HOUSE**

N. RAVEENDRA, M.Tech, M.Sc, FIV, MIE
Structural Engineer

**STRUCTURAL ENGINEER**
**(N. RAVEENDRA)**
**AP CRDA LIC. No. 12021[57]/22/2018**

VIDYA SAGAR REDDY G

ARCHITECT, Vijayawada, Andhra Pradesh.

License No : CA/2011/52831

## CERTIFICATE - 2

## CERTIFICATE OF AN ARCHITECT REGISTERED WITH COUNCIL OF ARCHITECTURE

The copies of approved Site Plan and Building Plans in respect of application submitted by **Prof. Y.V.S.S.S.V Prasada Rao,** Registrar, **Koneru Lakshmaiah Education Foundation (Deemed to be University)** who is an Applicant for extension approval for existing Technical Institution, **Koneru Lakshmaiah Education Foundation (Deemed to be University)** is located at **Green fields, Vaddeswaram-522 502, Guntur District, Andhra Pradesh,** were provided to me by **Prof. Y.V.S.S.S.V Prasada Rao**, Registrar, **Koneru Lakshmaiah Education Foundation (Deemed to be University)** for verification regarding their authenticity and appropriateness.

**Details of Site Plan and Building Plans**

**Site Plan Approval Details:**

| | |
|---|---|
| Plans approved by | CRDA |
| Approval Number | B.P.NO.03.2015/MGL,<br>B.P.NO.1168/4738/B/TDPLE/VSM/2018 |
| Date of Approval | 13/01/2015, 03/01/2019 |

**Building Approval Details:**

| BUILDING NO. | BUILDING NAME. | APPROVED BY | APPROVAL NO. | DATE OF APPROVAL |
|---|---|---|---|---|
| 1 | FED BLOCK | CRDA | B.P.N0.129/09/MGL | 02-01-2010 |
| 2 | COMPUTER BLOCK | CRDA | B.P.N0.129/09/MGL | 02-01-2010 |
| 3 | MECHANICAL BLOCK | CRDA | B.P.N0.141/2007 | 06-7-2007 |
| 4 | RESEARCH BLOCK | CRDA | . B.P.N0.03.2015/MGL&<br>B.P.NO.1168/4738/B/TDPLE/VSM/2018 | 13-01-2015&03/01/2019 |
| 5 | LIBRARY BLOCK | CRDA | B.P.N0.43/2010/MGL | 20-09-2010 |
| 6 | CIVIL ENGINEERING BLOCK | CRDA | B.P.N0.141/07 | 06-07-2007 |

VIDYA SAGAR REDDY.G
ARCHITECT
CA/2011/52831

| | | | | |
|---|---|---|---|---|
| 7 | WORKSHOP BLOCK | CRDA | B.P.N0.12/2017/MGL | 27-09-2017 |
| 8 | CLASSROOM BLOCK | CRDA | B.P.N0.12/2017/MGL | 27-09-2017 |
| 9 | ELECTRONICS BLOCK | CRDA | B.P.N0.141/07 | 06-07-2007 |
| 10 | CENTRAL LIBRARY | CRDA | B.P.N0.141/07 | 06-07-2007 |
| 11 | SEMINAR HALL & INDOOR STADIUM | CRDA | B.P.N0.141/07 | 06-07-2007 |
| 12A | GENTS TOILET-1 | CRDA | B.P.N0.141/07 | 06-07-2007 |
| 12B | WORKERS TOILET | CRDA | B.P.N0.141/07 | 06-07-2007 |
| 12C | GENTS TOILET-2 | CRDA | B.P.N0.141/07 | 06-07-2007 |
| 13 | CANTEEN | CRDA | B.P.N0.141/07 | 06-07-2007 |
| 14 | GUEST HOUSE | CRDA | B.P.N0.86/09 | 27-07-2007 |
| 15 | SRICHAKRA PRAYER HALL | CRDA | B.P.N0.12/2017/MGL | 27-09-2017 |
| 18A | SECURITY POST | CRDA | B.P.N0.141/07 | 06/7/2007 |
| 18B | ENTRANCE GATE & SECURITY POST | CRDA | B.P.N0.12/2017/MGL | 27-09-2017 |
| 19 | BACHELOR QUARTERS & TUITION HOME | CRDA | B.P.N0.131/09/MGL | 02-01-2010 |
| 20 | INDOOR POWER HOUSE | CRDA | B.P.N0.12/2017/MGL | 27-09-2017 |
| 21 | STAFF QUARTERS-1 | CRDA | B.P.N0.05/13/MGL | 27-02-2013 |
| 22 | STAFF QUARTERS-2 (BOYS HOSTEL) | CRDA | B.P.N0.42/2012/MGL | 06-02-2013 |
| 24 | TRANSPORT OFFICE | CRDA | B.P.N0.12/2017/MGL | 27-09-2017 |

VIDYA SAGAR REDDY.G
ARCHITECT
CA/2011/52831

I hereby certify that:

- The Competent Authority for approving the site plan and building plans of an educational Institution at the proposed site mentioned above is APCRDA
- I have verified the above-mentioned site plan and building plans from the office of <Competent Authority>.
- The above-mentioned site plan and building plans have/ have not been approved by the Competent Authority.
- The above-mentioned site plan and building plans are authentic.
- Construction of building admeasuring with the following details has been completed in all respects as per the approved building plan.

| Room Id/Name | Room Type (mention Class Room / Laboratory/Toilet,etc.) | Carpet area in sqm | Completion of Flooring | Completion of Wall & Painting | Completion of Electrification & Lighting |
|---|---|---|---|---|---|
| CE01C | Additional Workshop | 200 | Ready | Ready | Ready |
| OUT DO | Animal House | 80 | Ready | Ready | Ready |
| OD | Art Court | 100 | Ready | Ready | Ready |
| D09 | Class Rooms / Studio | 101 | Ready | Ready | Ready |
| D10 | Class Rooms / Studio | 101 | Ready | Ready | Ready |
| E005 | Class Rooms / Studio | 105 | Ready | Ready | Ready |
| E007 | Class Rooms / Studio | 105 | Ready | Ready | Ready |
| E001 | Classroom | 66 | Ready | Ready | Ready |
| E002 | Classroom | 66 | Ready | Ready | Ready |
| E101 | Classroom | 66 | Ready | Ready | Ready |
| E102 | Classroom | 66 | Ready | Ready | Ready |
| E103 | Classroom | 66 | Ready | Ready | Ready |
| E201 | Classroom | 66 | Ready | Ready | Ready |
| C623 | Classroom | 97 | Ready | Ready | Ready |
| E108B | Classroom | 66 | Ready | Ready | Ready |
| E110B | Classroom | 80 | Ready | Ready | Ready |
| E208B | Classroom | 66 | Ready | Ready | Ready |
| E210B | Classroom | 66 | Ready | Ready | Ready |
| D08A | Classroom | 68 | Ready | Ready | Ready |
| C009 | Classroom | 126 | Ready | Ready | Ready |
| C022 | Classroom | 85 | Ready | Ready | Ready |
| C023 | Classroom | 85 | Ready | Ready | Ready |
| C107 | Classroom | 85 | Ready | Ready | Ready |
| C108 | Classroom | 126 | Ready | Ready | Ready |
| C109 | Classroom | 126 | Ready | Ready | Ready |
| C110 | Classroom | 85 | Ready | Ready | Ready |
| C111 | Classroom | 85 | Ready | Ready | Ready |
| C122A | Classroom | 43 | Ready | Ready | Ready |
| C122B | Classroom | 43 | Ready | Ready | Ready |
| C123A | Classroom | 44 | Ready | Ready | Ready |

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| | | | | | |
|---|---|---|---|---|---|
| C123B | Classroom | 44 | Ready | Ready | Ready |
| C207 | Classroom | 84 | Ready | Ready | Ready |
| C208 | Classroom | 126 | Ready | Ready | Ready |
| C209 | Classroom | 126 | Ready | Ready | Ready |
| C210 | Classroom | 85 | Ready | Ready | Ready |
| C211 | Classroom | 85 | Ready | Ready | Ready |
| C221B1 | Classroom | 67 | Ready | Ready | Ready |
| C221B2 | Classroom | 67 | Ready | Ready | Ready |
| C225 | Classroom | 280 | Ready | Ready | Ready |
| C307 | Classroom | 84 | Ready | Ready | Ready |
| C308 | Classroom | 126 | Ready | Ready | Ready |
| C309 | Classroom | 126 | Ready | Ready | Ready |
| C321B1 | Classroom | 66 | Ready | Ready | Ready |
| C321B2 | Classroom | 66 | Ready | Ready | Ready |
| C322A | Classroom | 44 | Ready | Ready | Ready |
| C322B | Classroom | 44 | Ready | Ready | Ready |
| C323B | Classroom | 44 | Ready | Ready | Ready |
| C324C | Classroom | 66 | Ready | Ready | Ready |
| C325 | Classroom | 280 | Ready | Ready | Ready |
| C406 | Classroom | 84 | Ready | Ready | Ready |
| C407 | Classroom | 84 | Ready | Ready | Ready |
| C408 | Classroom | 126 | Ready | Ready | Ready |
| C409 | Classroom | 126 | Ready | Ready | Ready |
| C410 | Classroom | 85 | Ready | Ready | Ready |
| C411 | Classroom | 85 | Ready | Ready | Ready |
| C421A | Classroom | 96 | Ready | Ready | Ready |
| C421B1 | Classroom | 66 | Ready | Ready | Ready |
| C421B2 | Classroom | 66 | Ready | Ready | Ready |
| C422A | Classroom | 44 | Ready | Ready | Ready |
| C422B | Classroom | 44 | Ready | Ready | Ready |
| C423A | Classroom | 44 | Ready | Ready | Ready |
| C423B | Classroom | 44 | Ready | Ready | Ready |
| C425 | Classroom | 280 | Ready | Ready | Ready |
| C506 | Classroom | 84 | Ready | Ready | Ready |
| C507 | Classroom | 84 | Ready | Ready | Ready |
| C510 | Classroom | 85 | Ready | Ready | Ready |
| C511 | Classroom | 85 | Ready | Ready | Ready |
| C521A | Classroom | 96 | Ready | Ready | Ready |
| C521B1 | Classroom | 66 | Ready | Ready | Ready |
| C521B2 | Classroom | 66 | Ready | Ready | Ready |
| C522A | Classroom | 33 | Ready | Ready | Ready |
| C523A | Classroom | 86 | Ready | Ready | Ready |

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| | | | | | |
|---|---|---|---|---|---|
| C525 | Classroom | 280 | Ready | Ready | Ready |
| C606A | Classroom | 88 | Ready | Ready | Ready |
| C607 | Classroom | 84 | Ready | Ready | Ready |
| C608 | Classroom | 126 | Ready | Ready | Ready |
| C609 | Classroom | 126 | Ready | Ready | Ready |
| C622 | Classroom | 49 | Ready | Ready | Ready |
| C624A | Classroom | 97 | Ready | Ready | Ready |
| C624B | Classroom | 97 | Ready | Ready | Ready |
| C625 | Classroom | 280 | Ready | Ready | Ready |
| F005 | Classroom | 108 | Ready | Ready | Ready |
| F103 | Classroom | 110 | Ready | Ready | Ready |
| F105 | Classroom | 107 | Ready | Ready | Ready |
| F107 | Classroom | 108 | Ready | Ready | Ready |
| F108 | Classroom | 107 | Ready | Ready | Ready |
| F109 | Classroom | 107 | Ready | Ready | Ready |
| F203 | Classroom | 110 | Ready | Ready | Ready |
| F205 | Classroom | 107 | Ready | Ready | Ready |
| F207 | Classroom | 108 | Ready | Ready | Ready |
| F208 | Classroom | 107 | Ready | Ready | Ready |
| F209 | Classroom | 107 | Ready | Ready | Ready |
| F303 | Classroom | 110 | Ready | Ready | Ready |
| F305 | Classroom | 107 | Ready | Ready | Ready |
| F306 | Classroom | 111 | Ready | Ready | Ready |
| F307 | Classroom | 108 | Ready | Ready | Ready |
| F308 | Classroom | 107 | Ready | Ready | Ready |
| F309 | Classroom | 107 | Ready | Ready | Ready |
| F406 | Classroom | 111 | Ready | Ready | Ready |
| F407 | Classroom | 108 | Ready | Ready | Ready |
| F506 | Classroom | 111 | Ready | Ready | Ready |
| F507 | Classroom | 108 | Ready | Ready | Ready |
| F606 | Classroom | 111 | Ready | Ready | Ready |
| F607 | Classroom | 108 | Ready | Ready | Ready |
| F707 | Classroom | 108 | Ready | Ready | Ready |
| L301 | Classroom | 99 | Ready | Ready | Ready |
| L302 | Classroom | 87 | Ready | Ready | Ready |
| L303 | Classroom | 90 | Ready | Ready | Ready |
| L306 | Classroom | 79 | Ready | Ready | Ready |
| L307 | Classroom | 99 | Ready | Ready | Ready |
| L308 | Classroom | 88 | Ready | Ready | Ready |
| L309 | Classroom | 88 | Ready | Ready | Ready |
| L311 | Classroom | 66 | Ready | Ready | Ready |
| L312 | Classroom | 88 | Ready | Ready | Ready |

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|---|---|---|---|---|---|
| L314 | Classroom | 66 | Ready | Ready | Ready |
| L314A | Classroom | 66 | Ready | Ready | Ready |
| L407 | Classroom | 100 | Ready | Ready | Ready |
| L408 | Classroom | 88 | Ready | Ready | Ready |
| L409 | Classroom | 88 | Ready | Ready | Ready |
| L503 | Classroom | 88 | Ready | Ready | Ready |
| L506 | Classroom | 80 | Ready | Ready | Ready |
| L507 | Classroom | 100 | Ready | Ready | Ready |
| L508 | Classroom | 88 | Ready | Ready | Ready |
| L602 | Classroom | 84 | Ready | Ready | Ready |
| L603 | Classroom | 88 | Ready | Ready | Ready |
| L606 | Classroom | 80 | Ready | Ready | Ready |
| L607 | Classroom | 100 | Ready | Ready | Ready |
| L608 | Classroom | 88 | Ready | Ready | Ready |
| L609 | Classroom | 88 | Ready | Ready | Ready |
| L612 | Classroom | 79 | Ready | Ready | Ready |
| L613 | Classroom | 47 | Ready | Ready | Ready |
| M002A | Classroom | 71 | Ready | Ready | Ready |
| M003 | Classroom | 185 | Ready | Ready | Ready |
| M004 | Classroom | 151 | Ready | Ready | Ready |
| M008 | Classroom | 40 | Ready | Ready | Ready |
| M101 | Classroom | 68 | Ready | Ready | Ready |
| M102 | Classroom | 103 | Ready | Ready | Ready |
| M114 | Classroom | 90 | Ready | Ready | Ready |
| M115 | Classroom | 33 | Ready | Ready | Ready |
| M116 | Classroom | 33 | Ready | Ready | Ready |
| M121 | Classroom | 68 | Ready | Ready | Ready |
| M122 | Classroom | 66 | Ready | Ready | Ready |
| M123 | Classroom | 39 | Ready | Ready | Ready |
| M124 | Classroom | 37 | Ready | Ready | Ready |
| M125 | Classroom | 70 | Ready | Ready | Ready |
| M126 | Classroom | 70 | Ready | Ready | Ready |
| M127 | Classroom | 70 | Ready | Ready | Ready |
| M128 | Classroom | 33 | Ready | Ready | Ready |
| M129 | Classroom | 70 | Ready | Ready | Ready |
| M130 | Classroom | 33 | Ready | Ready | Ready |
| M201 | Classroom | 68 | Ready | Ready | Ready |
| M202 | Classroom | 84 | Ready | Ready | Ready |
| M203 | Classroom | 86 | Ready | Ready | Ready |
| M204 | Classroom | 81 | Ready | Ready | Ready |
| M206 | Classroom | 67 | Ready | Ready | Ready |
| M207 | Classroom | 100 | Ready | Ready | Ready |

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| | | | | | |
|---|---|---|---|---|---|
| M208 | Classroom | 79 | Ready | Ready | Ready |
| M213 | Classroom | 41 | Ready | Ready | Ready |
| M217 | Classroom | 40 | Ready | Ready | Ready |
| M302 | Classroom | 39 | Ready | Ready | Ready |
| M304 | Classroom | 93 | Ready | Ready | Ready |
| M305 | Classroom | 88 | Ready | Ready | Ready |
| M306 | Classroom | 100 | Ready | Ready | Ready |
| M307 | Classroom | 33 | Ready | Ready | Ready |
| M310 | Classroom | 41 | Ready | Ready | Ready |
| M311 | Classroom | 36 | Ready | Ready | Ready |
| R101 | Classroom | 273 | Ready | Ready | Ready |
| R111 | Classroom | 102 | Ready | Ready | Ready |
| R201A | Classroom | 66 | Ready | Ready | Ready |
| R201B | Classroom | 66 | Ready | Ready | Ready |
| R201C | Classroom | 66 | Ready | Ready | Ready |
| R201D | Classroom | 66 | Ready | Ready | Ready |
| R203 | Classroom | 45 | Ready | Ready | Ready |
| R208B | Classroom | 45 | Ready | Ready | Ready |
| R209A | Classroom | 68 | Ready | Ready | Ready |
| R209B | Classroom | 68 | Ready | Ready | Ready |
| R209C | Classroom | 68 | Ready | Ready | Ready |
| R210A | Classroom | 68 | Ready | Ready | Ready |
| R210B | Classroom | 68 | Ready | Ready | Ready |
| R210C | Classroom | 68 | Ready | Ready | Ready |
| R210D | Classroom | 68 | Ready | Ready | Ready |
| R211 | Classroom | 102 | Ready | Ready | Ready |
| R306A | Classroom | 125 | Ready | Ready | Ready |
| R306B | Classroom | 125 | Ready | Ready | Ready |
| R307A | Classroom | 125 | Ready | Ready | Ready |
| R307B | Classroom | 125 | Ready | Ready | Ready |
| R310-A | Classroom | 66 | Ready | Ready | Ready |
| R310-B | Classroom | 66 | Ready | Ready | Ready |
| R310-C | Classroom | 66 | Ready | Ready | Ready |
| R310-D | Classroom | 66 | Ready | Ready | Ready |
| R403 | Classroom | 45 | Ready | Ready | Ready |
| R404A | Classroom | 125 | Ready | Ready | Ready |
| R404B | Classroom | 125 | Ready | Ready | Ready |
| R405A | Classroom | 125 | Ready | Ready | Ready |
| R405B | Classroom | 125 | Ready | Ready | Ready |
| R406A | Classroom | 125 | Ready | Ready | Ready |
| R406B | Classroom | 125 | Ready | Ready | Ready |
| R407A | Classroom | 125 | Ready | Ready | Ready |

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| | | | | | |
|---|---|---|---|---|---|
| R407B | Classroom | 125 | Ready | Ready | Ready |
| R503 | Classroom | 45 | Ready | Ready | Ready |
| R504A | Classroom | 125 | Ready | Ready | Ready |
| R504B | Classroom | 125 | Ready | Ready | Ready |
| R505A | Classroom | 125 | Ready | Ready | Ready |
| R505B | Classroom | 125 | Ready | Ready | Ready |
| R506A | Classroom | 125 | Ready | Ready | Ready |
| R506B | Classroom | 125 | Ready | Ready | Ready |
| R507A | Classroom | 125 | Ready | Ready | Ready |
| R507B | Classroom | 125 | Ready | Ready | Ready |
| R511 | Classroom | 102 | Ready | Ready | Ready |
| R603 | Classroom | 45 | Ready | Ready | Ready |
| R604B | Classroom | 34 | Ready | Ready | Ready |
| L401 | Classroom | 99 | Ready | Ready | Ready |
| L402 | Classroom | 86 | Ready | Ready | Ready |
| L403 | Classroom | 88 | Ready | Ready | Ready |
| L406 | Classroom | 88 | Ready | Ready | Ready |
| L412 | Classroom | 80 | Ready | Ready | Ready |
| L501 | Classroom | 100 | Ready | Ready | Ready |
| L502 | Classroom | 84 | Ready | Ready | Ready |
| L509 | Classroom | 88 | Ready | Ready | Ready |
| L512 | Classroom | 79 | Ready | Ready | Ready |
| L515B | Classroom | 144 | Ready | Ready | Ready |
| C007 | Classroom | 85 | Ready | Ready | Ready |
| R207B1 | Classroom | 33 | Ready | Ready | Ready |
| R207B2 | Classroom | 33 | Ready | Ready | Ready |
| R209D | Classroom | 99 | Ready | Ready | Ready |
| R301A | Classroom | 130 | Ready | Ready | Ready |
| R301B | Classroom | 130 | Ready | Ready | Ready |
| R302A | Classroom | 130 | Ready | Ready | Ready |
| R302B | Classroom | 130 | Ready | Ready | Ready |
| E008A | Common Workshop/ Studio | 132 | Ready | Ready | Ready |
| E203 | Computer Laboratory | 66 | Ready | Ready | Ready |
| L515A | Computer Laboratory | 72 | Ready | Ready | Ready |
| C008B | Computer Laboratory | 93 | Ready | Ready | Ready |
| E008B | Craft Centre | 80 | Ready | Ready | Ready |
| F101A | Drawing Hall | 164 | Ready | Ready | Ready |
| F101B | Drawing Hall | 164 | Ready | Ready | Ready |
| F706 | Drawing Hall | 138 | Ready | Ready | Ready |
| R601A | Drawing Hall | 132 | Ready | Ready | Ready |
| R601B | Drawing Hall | 132 | Ready | Ready | Ready |
| R602A | Drawing Hall | 132 | Ready | Ready | Ready |

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| R602B | Drawing Hall | 132 | Ready | Ready | Ready |
|---|---|---|---|---|---|
| R510C-2 | Instrument Room | 80 | Ready | Ready | Ready |
| E008C | Laboratory | 66 | Ready | Ready | Ready |
| E104 | Laboratory | 66 | Ready | Ready | Ready |
| E202 | Laboratory | 66 | Ready | Ready | Ready |
| CE05F | Laboratory | 68 | Ready | Ready | Ready |
| E204 | Laboratory | 66 | Ready | Ready | Ready |
| E206 | Laboratory | 104 | Ready | Ready | Ready |
| D07A | Laboratory | 66 | Ready | Ready | Ready |
| D08 | Laboratory | 66 | Ready | Ready | Ready |
| D13 | Laboratory | 76 | Ready | Ready | Ready |
| E004 | Laboratory | 66 | Ready | Ready | Ready |
| C011 | Laboratory | 85 | Ready | Ready | Ready |
| C116A | Laboratory | 67 | Ready | Ready | Ready |
| C116B | Laboratory | 67 | Ready | Ready | Ready |
| C117A | Laboratory | 67 | Ready | Ready | Ready |
| C117B | Laboratory | 67 | Ready | Ready | Ready |
| C118A | Laboratory | 67 | Ready | Ready | Ready |
| C118B | Laboratory | 67 | Ready | Ready | Ready |
| C119A | Laboratory | 67 | Ready | Ready | Ready |
| C119B | Laboratory | 67 | Ready | Ready | Ready |
| C120A | Laboratory | 67 | Ready | Ready | Ready |
| C120B | Laboratory | 67 | Ready | Ready | Ready |
| C120C | Laboratory | 67 | Ready | Ready | Ready |
| C124A | Laboratory | 66 | Ready | Ready | Ready |
| C124B | Laboratory | 66 | Ready | Ready | Ready |
| C124C | Laboratory | 66 | Ready | Ready | Ready |
| C206 | Laboratory | 84 | Ready | Ready | Ready |
| C216A | Laboratory | 67 | Ready | Ready | Ready |
| C216B | Laboratory | 67 | Ready | Ready | Ready |
| C217A | Laboratory | 67 | Ready | Ready | Ready |
| C217B | Laboratory | 67 | Ready | Ready | Ready |
| C218A | Laboratory | 67 | Ready | Ready | Ready |
| C218B | Laboratory | 67 | Ready | Ready | Ready |
| C219A | Laboratory | 67 | Ready | Ready | Ready |
| C219B | Laboratory | 67 | Ready | Ready | Ready |
| C220A | Laboratory | 67 | Ready | Ready | Ready |
| C220B | Laboratory | 67 | Ready | Ready | Ready |
| C222 | Laboratory | 88 | Ready | Ready | Ready |
| C222A | Laboratory | 88 | Ready | Ready | Ready |
| C310 | Laboratory | 85 | Ready | Ready | Ready |
| C311 | Laboratory | 85 | Ready | Ready | Ready |

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| | | | | | |
|---|---|---|---|---|---|
| C316A | Laboratory | 67 | Ready | Ready | Ready |
| C316B | Laboratory | 67 | Ready | Ready | Ready |
| C317A | Laboratory | 67 | Ready | Ready | Ready |
| C317B | Laboratory | 67 | Ready | Ready | Ready |
| C318A | Laboratory | 67 | Ready | Ready | Ready |
| C318B | Laboratory | 67 | Ready | Ready | Ready |
| C319A | Laboratory | 67 | Ready | Ready | Ready |
| C319B | Laboratory | 67 | Ready | Ready | Ready |
| C320A | Laboratory | 67 | Ready | Ready | Ready |
| C320B | Laboratory | 67 | Ready | Ready | Ready |
| C324A | Laboratory | 66 | Ready | Ready | Ready |
| C324B | Laboratory | 66 | Ready | Ready | Ready |
| C416A | Laboratory | 67 | Ready | Ready | Ready |
| C416B | Laboratory | 67 | Ready | Ready | Ready |
| C417A | Laboratory | 67 | Ready | Ready | Ready |
| C417B | Laboratory | 67 | Ready | Ready | Ready |
| C418A | Laboratory | 67 | Ready | Ready | Ready |
| C418B | Laboratory | 67 | Ready | Ready | Ready |
| C419A | Laboratory | 67 | Ready | Ready | Ready |
| C419B | Laboratory | 67 | Ready | Ready | Ready |
| C420A | Laboratory | 67 | Ready | Ready | Ready |
| C420B | Laboratory | 67 | Ready | Ready | Ready |
| C424A | Laboratory | 66 | Ready | Ready | Ready |
| C424B | Laboratory | 66 | Ready | Ready | Ready |
| C424C | Laboratory | 66 | Ready | Ready | Ready |
| C508 | Laboratory | 126 | Ready | Ready | Ready |
| C516A | Laboratory | 67 | Ready | Ready | Ready |
| C516B | Laboratory | 67 | Ready | Ready | Ready |
| C517A | Laboratory | 67 | Ready | Ready | Ready |
| C517B | Laboratory | 67 | Ready | Ready | Ready |
| C519A | Laboratory | 67 | Ready | Ready | Ready |
| C519B | Laboratory | 67 | Ready | Ready | Ready |
| C520A | Laboratory | 67 | Ready | Ready | Ready |
| C520B | Laboratory | 67 | Ready | Ready | Ready |
| C523B | Laboratory | 88 | Ready | Ready | Ready |
| C524A | Laboratory | 67 | Ready | Ready | Ready |
| C524B | Laboratory | 67 | Ready | Ready | Ready |
| C524C | Laboratory | 67 | Ready | Ready | Ready |
| C610B | Laboratory | 85 | Ready | Ready | Ready |
| C611B | Laboratory | 85 | Ready | Ready | Ready |
| C616A | Laboratory | 67 | Ready | Ready | Ready |
| C616B | Laboratory | 67 | Ready | Ready | Ready |

| | | | | | |
|---|---|---|---|---|---|
| C617A | Laboratory | 67 | Ready | Ready | Ready |
| C617B | Laboratory | 67 | Ready | Ready | Ready |
| C618A | Laboratory | 67 | Ready | Ready | Ready |
| C618B | Laboratory | 67 | Ready | Ready | Ready |
| C619A | Laboratory | 67 | Ready | Ready | Ready |
| C619B | Laboratory | 67 | Ready | Ready | Ready |
| C620A | Laboratory | 67 | Ready | Ready | Ready |
| C620B | Laboratory | 67 | Ready | Ready | Ready |
| CE01B | Laboratory | 101 | Ready | Ready | Ready |
| CE02 | Laboratory | 119 | Ready | Ready | Ready |
| CE03A | Laboratory | 81 | Ready | Ready | Ready |
| CE03B | Laboratory | 81 | Ready | Ready | Ready |
| CE04A | Laboratory | 81 | Ready | Ready | Ready |
| CE04B | Laboratory | 82 | Ready | Ready | Ready |
| CE05A | Laboratory | 68 | Ready | Ready | Ready |
| CE05B | Laboratory | 68 | Ready | Ready | Ready |
| CE05C | Laboratory | 68 | Ready | Ready | Ready |
| CE05D | Laboratory | 68 | Ready | Ready | Ready |
| CE05E | Laboratory | 68 | Ready | Ready | Ready |
| CE05G | Laboratory | 68 | Ready | Ready | Ready |
| ES007 | Laboratory | 81 | Ready | Ready | Ready |
| ES008 | Laboratory | 81 | Ready | Ready | Ready |
| F001A1 | Laboratory | 67 | Ready | Ready | Ready |
| F001A2 | Laboratory | 67 | Ready | Ready | Ready |
| F001A3 | Laboratory | 67 | Ready | Ready | Ready |
| F001B | Laboratory | 69 | Ready | Ready | Ready |
| F001C | Laboratory | 69 | Ready | Ready | Ready |
| F002C | Laboratory | 82 | Ready | Ready | Ready |
| F002D | Laboratory | 82 | Ready | Ready | Ready |
| F101D | Laboratory | 82 | Ready | Ready | Ready |
| F102A | Laboratory | 82 | Ready | Ready | Ready |
| F102B | Laboratory | 82 | Ready | Ready | Ready |
| F102C | Laboratory | 82 | Ready | Ready | Ready |
| F102D | Laboratory | 82 | Ready | Ready | Ready |
| F201A | Laboratory | 82 | Ready | Ready | Ready |
| F201B | Laboratory | 82 | Ready | Ready | Ready |
| F201C | Laboratory | 82 | Ready | Ready | Ready |
| F201D | Laboratory | 82 | Ready | Ready | Ready |
| F202A | Laboratory | 107 | Ready | Ready | Ready |
| F202B | Laboratory | 73 | Ready | Ready | Ready |
| F202C | Laboratory | 73 | Ready | Ready | Ready |
| F202D | Laboratory | 73 | Ready | Ready | Ready |

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|---|---|---|---|---|---|
| F301C | Laboratory | 82 | Ready | Ready | Ready |
| F301D | Laboratory | 82 | Ready | Ready | Ready |
| L315A | Laboratory | 72 | Ready | Ready | Ready |
| L414A | Laboratory | 66 | Ready | Ready | Ready |
| L414B | Laboratory | 66 | Ready | Ready | Ready |
| L415A | Laboratory | 72 | Ready | Ready | Ready |
| L415B | Laboratory | 72 | Ready | Ready | Ready |
| L415C | Laboratory | 72 | Ready | Ready | Ready |
| L514A | Laboratory | 66 | Ready | Ready | Ready |
| L514B | Laboratory | 66 | Ready | Ready | Ready |
| L601 | Laboratory | 100 | Ready | Ready | Ready |
| L614 | Laboratory | 110 | Ready | Ready | Ready |
| L615A | Laboratory | 72 | Ready | Ready | Ready |
| L615B | Laboratory | 72 | Ready | Ready | Ready |
| L615C | Laboratory | 72 | Ready | Ready | Ready |
| L701 | Laboratory | 105 | Ready | Ready | Ready |
| L702 | Laboratory | 91 | Ready | Ready | Ready |
| L703 | Laboratory | 91 | Ready | Ready | Ready |
| L706 | Laboratory | 80 | Ready | Ready | Ready |
| L707 | Laboratory | 109 | Ready | Ready | Ready |
| L708 | Laboratory | 96 | Ready | Ready | Ready |
| L709 | Laboratory | 89 | Ready | Ready | Ready |
| L711 | Laboratory | 66 | Ready | Ready | Ready |
| L712 | Laboratory | 80 | Ready | Ready | Ready |
| M001A | Laboratory | 66 | Ready | Ready | Ready |
| M001B | Laboratory | 66 | Ready | Ready | Ready |
| M001C | Laboratory | 66 | Ready | Ready | Ready |
| M002B1 | Laboratory | 66 | Ready | Ready | Ready |
| M002B2 | Laboratory | 66 | Ready | Ready | Ready |
| M005 | Laboratory | 94 | Ready | Ready | Ready |
| M006A | Laboratory | 66 | Ready | Ready | Ready |
| M006B | Laboratory | 66 | Ready | Ready | Ready |
| M214A | Laboratory | 73 | Ready | Ready | Ready |
| M214B | Laboratory | 73 | Ready | Ready | Ready |
| M215A | Laboratory | 73 | Ready | Ready | Ready |
| M215B | Laboratory | 73 | Ready | Ready | Ready |
| M216 | Laboratory | 106 | Ready | Ready | Ready |
| M301A | Laboratory | 72 | Ready | Ready | Ready |
| M301B | Laboratory | 72 | Ready | Ready | Ready |
| M303A | Laboratory | 68 | Ready | Ready | Ready |
| M303B | Laboratory | 68 | Ready | Ready | Ready |
| R001A | Laboratory | 72 | Ready | Ready | Ready |

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| | | | | | |
|---|---|---|---|---|---|
| R001B | Laboratory | 72 | Ready | Ready | Ready |
| R001C | Laboratory | 72 | Ready | Ready | Ready |
| R001D | Laboratory | 72 | Ready | Ready | Ready |
| R002A | Laboratory | 72 | Ready | Ready | Ready |
| R002B | Laboratory | 72 | Ready | Ready | Ready |
| R002C | Laboratory | 72 | Ready | Ready | Ready |
| R002D | Laboratory | 72 | Ready | Ready | Ready |
| R004A | Laboratory | 67 | Ready | Ready | Ready |
| R004B | Laboratory | 67 | Ready | Ready | Ready |
| R004C | Laboratory | 67 | Ready | Ready | Ready |
| R004D | Laboratory | 67 | Ready | Ready | Ready |
| R005A | Laboratory | 67 | Ready | Ready | Ready |
| R005B | Laboratory | 67 | Ready | Ready | Ready |
| R005C | Laboratory | 67 | Ready | Ready | Ready |
| R005D | Laboratory | 67 | Ready | Ready | Ready |
| R104A | Laboratory | 69 | Ready | Ready | Ready |
| R104B | Laboratory | 69 | Ready | Ready | Ready |
| R104C | Laboratory | 69 | Ready | Ready | Ready |
| R104D | Laboratory | 69 | Ready | Ready | Ready |
| R105A | Laboratory | 69 | Ready | Ready | Ready |
| R105B | Laboratory | 69 | Ready | Ready | Ready |
| R105C | Laboratory | 69 | Ready | Ready | Ready |
| R105D | Laboratory | 69 | Ready | Ready | Ready |
| R106A | Laboratory | 72 | Ready | Ready | Ready |
| R106B | Laboratory | 72 | Ready | Ready | Ready |
| R106C | Laboratory | 72 | Ready | Ready | Ready |
| R106D | Laboratory | 72 | Ready | Ready | Ready |
| R106E | Laboratory | 72 | Ready | Ready | Ready |
| R106F | Laboratory | 72 | Ready | Ready | Ready |
| R107A | Laboratory | 72 | Ready | Ready | Ready |
| R107B | Laboratory | 72 | Ready | Ready | Ready |
| R107C | Laboratory | 72 | Ready | Ready | Ready |
| R204A | Laboratory | 69 | Ready | Ready | Ready |
| R204B | Laboratory | 69 | Ready | Ready | Ready |
| R204C | Laboratory | 69 | Ready | Ready | Ready |
| R204D | Laboratory | 69 | Ready | Ready | Ready |
| R205A | Laboratory | 69 | Ready | Ready | Ready |
| R205B | Laboratory | 69 | Ready | Ready | Ready |
| R205C | Laboratory | 69 | Ready | Ready | Ready |
| R205D | Laboratory | 69 | Ready | Ready | Ready |
| R206A | Laboratory | 69 | Ready | Ready | Ready |
| R206B | Laboratory | 69 | Ready | Ready | Ready |

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| | | | | | |
|---|---|---|---|---|---|
| R206C | Laboratory | 69 | Ready | Ready | Ready |
| R206D | Laboratory | 69 | Ready | Ready | Ready |
| R207A | Laboratory | 69 | Ready | Ready | Ready |
| R207C | Laboratory | 69 | Ready | Ready | Ready |
| R207D | Laboratory | 69 | Ready | Ready | Ready |
| R304A | Laboratory | 69 | Ready | Ready | Ready |
| R304B | Laboratory | 69 | Ready | Ready | Ready |
| R304C | Laboratory | 69 | Ready | Ready | Ready |
| R304D | Laboratory | 69 | Ready | Ready | Ready |
| R604A1 | Laboratory | 70 | Ready | Ready | Ready |
| R604A2 | Laboratory | 70 | Ready | Ready | Ready |
| R604B1 | Laboratory | 69 | Ready | Ready | Ready |
| R604B2 | Laboratory | 69 | Ready | Ready | Ready |
| R605D | Laboratory | 78 | Ready | Ready | Ready |
| R605E | Laboratory | 78 | Ready | Ready | Ready |
| R606A | Laboratory | 68 | Ready | Ready | Ready |
| R606B | Laboratory | 68 | Ready | Ready | Ready |
| R607-1 | Laboratory | 76 | Ready | Ready | Ready |
| R607-2 | Laboratory | 76 | Ready | Ready | Ready |
| R607-3 | Laboratory | 76 | Ready | Ready | Ready |
| R609-1 | Laboratory | 92 | Ready | Ready | Ready |
| R609-2 | Laboratory | 79 | Ready | Ready | Ready |
| R609-3 | Laboratory | 79 | Ready | Ready | Ready |
| R609-4 | Laboratory | 92 | Ready | Ready | Ready |
| R609-5 | Laboratory | 76 | Ready | Ready | Ready |
| R6101 | Laboratory | 76 | Ready | Ready | Ready |
| R6102 | Laboratory | 76 | Ready | Ready | Ready |
| R6103 | Laboratory | 76 | Ready | Ready | Ready |
| R311 | Laboratory | 102 | Ready | Ready | Ready |
| R409A | Laboratory | 75 | Ready | Ready | Ready |
| R409B | Laboratory | 75 | Ready | Ready | Ready |
| R409C | Laboratory | 75 | Ready | Ready | Ready |
| R409D | Laboratory | 75 | Ready | Ready | Ready |
| R410A | Laboratory | 80 | Ready | Ready | Ready |
| R410B | Laboratory | 80 | Ready | Ready | Ready |
| R410C | Laboratory | 80 | Ready | Ready | Ready |
| R410D | Laboratory | 80 | Ready | Ready | Ready |
| R510A | Laboratory | 75 | Ready | Ready | Ready |
| R510B | Laboratory | 75 | Ready | Ready | Ready |
| R408 | Machine Room | 85 | Ready | Ready | Ready |
| C025 | Multi-Purpose Hall | 150 | Ready | Ready | Ready |
| R411 | Other | 47 | Ready | Ready | Ready |

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| | | | | | |
|---|---|---|---|---|---|
| D16BC | Photography Lab | 72 | Ready | Ready | Ready |
| C518A | Research Laboratory | 67 | Ready | Ready | Ready |
| C518B | Research Laboratory | 67 | Ready | Ready | Ready |
| CE01A | Research Laboratory | 101 | Ready | Ready | Ready |
| F302A | Research Laboratory | 108 | Ready | Ready | Ready |
| E209 | Resource Centre | 80 | Ready | Ready | Ready |
| R109 | Seminar Hall | 216 | Ready | Ready | Ready |
| C024 | Seminar Hall | 190 | Ready | Ready | Ready |
| C021 | Seminar Hall | 300 | Ready | Ready | Ready |
| M007 | Seminar Hall | 385 | Ready | Ready | Ready |
| R009A | Seminar Hall | 518 | Ready | Ready | Ready |
| C121 | Seminar Hall | 300 | Ready | Ready | Ready |
| R009B | Seminar Hall | 132 | Ready | Ready | Ready |
| R509A | Seminar Hall | 151 | Ready | Ready | Ready |
| D16A | Studio | 132 | Ready | Ready | Ready |
| E106 | Studio | 144 | Ready | Ready | Ready |
| E108A | Studio | 146 | Ready | Ready | Ready |
| E110A | Studio | 146 | Ready | Ready | Ready |
| E208A | Studio | 146 | Ready | Ready | Ready |
| E210A | Studio | 146 | Ready | Ready | Ready |
| D12 | Studio | 126 | Ready | Ready | Ready |
| E105 | Studio / Display Room | 132 | Ready | Ready | Ready |
| R308B | Studio / Material Museum | 66 | Ready | Ready | Ready |
| E003 | Tutorial Room | 66 | Ready | Ready | Ready |
| E109 | Tutorial Room | 33 | Ready | Ready | Ready |
| D11 | Tutorial Room | 53 | Ready | Ready | Ready |
| D15 | Tutorial Room | 33 | Ready | Ready | Ready |
| C202 | Tutorial Room | 42 | Ready | Ready | Ready |
| C302 | Tutorial Room | 42 | Ready | Ready | Ready |
| C402 | Tutorial Room | 42 | Ready | Ready | Ready |
| C501 | Tutorial Room | 42 | Ready | Ready | Ready |
| C601 | Tutorial Room | 64 | Ready | Ready | Ready |
| C602 | Tutorial Room | 41 | Ready | Ready | Ready |
| C602A | Tutorial Room | 44 | Ready | Ready | Ready |
| C602B | Tutorial Room | 33 | Ready | Ready | Ready |
| C603B | Tutorial Room | 33 | Ready | Ready | Ready |
| C603C | Tutorial Room | 33 | Ready | Ready | Ready |
| C603D | Tutorial Room | 33 | Ready | Ready | Ready |
| C606B | Tutorial Room | 42 | Ready | Ready | Ready |
| ES001 | Tutorial Room | 41 | Ready | Ready | Ready |
| ES002 | Tutorial Room | 41 | Ready | Ready | Ready |
| ES003 | Tutorial Room | 41 | Ready | Ready | Ready |

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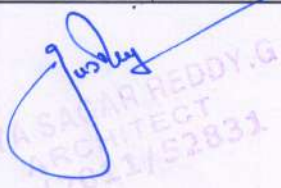
| | | | | | |
|---|---|---|---|---|---|
| ES004 | Tutorial Room | 41 | Ready | Ready | Ready |
| ES005 | Tutorial Room | 41 | Ready | Ready | Ready |
| ES006 | Tutorial Room | 41 | Ready | Ready | Ready |
| L313 | Tutorial Room | 33 | Ready | Ready | Ready |
| L313A | Tutorial Room | 33 | Ready | Ready | Ready |
| L413A | Tutorial Room | 33 | Ready | Ready | Ready |
| L504 | Tutorial Room | 50 | Ready | Ready | Ready |
| R605A | Tutorial Room | 35 | Ready | Ready | Ready |
| R605B | Tutorial Room | 36 | Ready | Ready | Ready |
| R605C | Tutorial Room | 35 | Ready | Ready | Ready |
| R607A | Tutorial Room | 35 | Ready | Ready | Ready |
| R607B | Tutorial Room | 36 | Ready | Ready | Ready |
| R607C | Tutorial Room | 35 | Ready | Ready | Ready |
| R607D | Tutorial Room | 35 | Ready | Ready | Ready |
| R607E | Tutorial Room | 36 | Ready | Ready | Ready |
| R607F | Tutorial Room | 35 | Ready | Ready | Ready |
| R609A | Tutorial Room | 35 | Ready | Ready | Ready |
| R609B | Tutorial Room | 36 | Ready | Ready | Ready |
| R609C | Tutorial Room | 35 | Ready | Ready | Ready |
| R609D | Tutorial Room | 35 | Ready | Ready | Ready |
| R609E | Tutorial Room | 36 | Ready | Ready | Ready |
| R609F | Tutorial Room | 35 | Ready | Ready | Ready |
| R610A | Tutorial Room | 35 | Ready | Ready | Ready |
| R610B | Tutorial Room | 36 | Ready | Ready | Ready |
| R610C | Tutorial Room | 35 | Ready | Ready | Ready |
| R610E | Tutorial Room | 33 | Ready | Ready | Ready |
| L413 | Tutorial Room | 33 | Ready | Ready | Ready |
| L510 | Tutorial Room | 49 | Ready | Ready | Ready |
| L513 | Tutorial Room | 47 | Ready | Ready | Ready |
| C008A | Tutorial Room | 33 | Ready | Ready | Ready |
| R610D | Tutorial Room | 35 | Ready | Ready | Ready |
| R610F | Tutorial Room | 35 | Ready | Ready | Ready |
| E205 | Workshop | 132 | Ready | Ready | Ready |
| C224A | Workshop | 200 | Ready | Ready | Ready |
| C224B | Workshop | 200 | Ready | Ready | Ready |
| F302B | Workshop | 217 | Ready | Ready | Ready |
| L714 | Workshop | 200 | Ready | Ready | Ready |
| L715 | Workshop | 200 | Ready | Ready | Ready |
| R007A | Workshop | 200 | Ready | Ready | Ready |
| R007B | Workshop | 200 | Ready | Ready | Ready |
| R006A | Workshop/ Studio | 132 | Ready | Ready | Ready |
| R006B | Workshop/ Studio | 132 | Ready | Ready | Ready |



## CIRCULATION AREA

| Area Type | Average Carpet Area | Flooring | Painting Done | Sanitary Fittings Done | Electrification & Lighting | Furniture | Building Name | Building Number |
|---|---|---|---|---|---|---|---|---|
| Corridors | 30054 | Yes | Ready | Y | Ready | Ready | All Blocks | 1-5 & 9 - 11 |
| Other Areas (in Sq m) | 1130 | Yes | Ready | Y | Ready | Ready | All Blocks | 1-5 & 9 - 11 |
| Other Common Area (in Sq m) | 5496 | Yes | Ready | Y | Ready | Ready | All Blocks | 1-5 & 9 - 11 |

**Details of the Occupancy/ Completion Certificate/ Building License/ Form D**

| BUILDING NO. | BUILDING NAME. | APPROVED BY | OCCUPANCY/ COMPLETION CERTIFICATE NO | DATE OF APPROVAL |
|---|---|---|---|---|
| 1 | FED BLOCK | CRDA | 12021(37)/8/2016 | 09-11-2017 |
| 2 | COMPUTER BLOCK | CRDA | 12021(37)/8/2016 | 09-11-2017 |
| 3 | MECHANICAL BLOCK | CRDA | 12021(37)/8/2016 | 09-11-2017 |
| 4 | RESEARCH BLOCK | CRDA | Ack.No.12021(37)8/18 R-1007798/18 | |
| 5 | LIBRARY BLOCK | CRDA | 12021(37)/08/2016 | 16-11-2017 |
| 6 | CIVIL ENGINEERING LABS BLOCK | CRDA | 12021(37)/179/2017 | 09-02-2018 |
| 7 | WORKSHOP BLOCK | CRDA | 12021(37)/08/2016 | 06-11-2017 |
| 8 | CLASSROOM BLOCK | CRDA | 12021(37)/08/2016 | 06-11-2017 |
| 9 | ELECTRONICS BLOCK | CRDA | 12021(37)/08/2016 | 09-11-2017 |
| 10 | CENTRAL LIBRARY BLOCK | CRDA | 12021(37)/179/2017 | 9-02-2018 |
| 11 | SEMINAR HALL & INDOOR STADIUM | CRDA | 12021(37)/08/2016 | 16-11-2017 |
| 12A | GENTS TOILET-1 | CRDA | 12021(37)/179/2017 | 9-02-2018 |
| 12B | WORKERS TOILET | CRDA | 12021(37)/179/2017 | 9-02-2018 |
| 12C | GENTS TOILET-2 | CRDA | 12021(37)/179/2017 | 9-02-2018 |
| 13 | CANTEEN | CRDA | 12021(37)/179/2017 | 15-02-2018 |

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ARCHITECT
CA/2011/52831

VIDYA SAGAR REDDY G

ARCHITECT, Vijayawada, Andhra Pradesh.

License No : CA/2011/52831

| | | | | |
|---|---|---|---|---|
| 14 | GUEST HOUSE | CRDA | 12021(37)/179/2017 | 9-02-2018 |
| 15 | SRICHAKRA PARAYER HALL | CRDA | 12021(37)/08/2016 | 06-11-2017 |
| 16 | YAGASALA | CRDA | 12021(37)/08/2016 | 06-11-2017 |
| 18A | SECURITY POST | CRDA | 12021(37)/179/2017 | 9-02-2018 |
| 18B | ENTRANCE GATE & SECURITY POST | CRDA | 12021(37)/08/2016 | 06-11-2017 |
| 19 | BACHELOR QUARTERS & TUITION HOME | CRDA | 205/2009 | 04-12-2015 |
| 20 | INDOOR POWER HOUSE | CRDA | 12021(37)/08/2016 | 06-11-2017 |
| 21 | STAFF QUARTERS-1 | CRDA | 44//12 | 20-02-2015 |
| 22 | STAFF QUARTERS-2 (BOYS HOSTEL) | CRDA | 12021(37)/32/2017 | 16-11-2017 |
| 24 | TRANSPORT OFFICE | CRDA | 12021(37)/08/2016 | 06-11-2017 |

**Structural Stability Certificate**

| | |
|---|---|
| Certificate approved by | N.RAVINDRA, CHARTERED ENGINEER |
| Approval Number | APCRDA Lic.No,18/2008 |
| Date of Approval | 15/02/2018 |

I hereby certify that:

The Competent Authority has approved the Occupancy/ Completion Certificate/ Building License/Form D/ Structural Stability Certificate mentioned above is authentic.

I have verified the above-mentioned Certificates from the Office of <Competent Authority>.
The above-mentioned Certificates have been approved by the Competent Authority.
The above-mentioned Certificates are authentic.

| | | | |
|---|---|---|---|
| Signature of the Architect | | **Seal** | VIDYA SAGAR REDDY.G ARCHITECT CA/2011/52831 |
| Name of the Architect | ..... VIDYASAGAR REDDY. G | | |
| Registration No | CA/2011/52831 | | |
| **Date :** | 23/04/2021 ..... Place Vaddeswaram | | |

# PLACEMENT DETAILS

| S.No. | Year | No. of Placements | Highest Salary LPA |
|---|---|---|---|
| 1 | 2020-21 | 3260 (100 %) | 24.50 |
| 2 | 2019-20 | 2891 (100 %) | 21.00 |
| 3 | 2018-19 | 2278 (100 %) | 17.50 |
| 4 | 2017-18 | 1676 (100 %) | 10.00 |

| Company Name* | Company Sector* | Discipline* | Year* | Total Number of Eligible Final Year Students* | No Of Students Offered Jobs* | Highest Salary(INR) |
|---|---|---|---|---|---|---|
| EUNIMART | IT | B.Tech[CSE] | 2021 | 863 | 11 | **3.5** |
| CDK Global | IT | B.Tech[CSE] | 2021 | 863 | 5 | **5.5** |
| Infosys (InfyTQ) | IT | B.Tech[CSE] | 2021 | 863 | 91 | **3.6** |
| Infosys (Hackwith Infy) | IT | B.Tech[CSE] | 2021 | 863 | 6 | **3.6** |
| Infosys (Hackwith Infy) | IT | B.Tech[CSE] | 2021 | 863 | 16 | **5** |
| Infosys (Hackwith Infy) | IT | B.Tech[CSE] | 2021 | 863 | 1 | **8** |
| ARETEANS(PEGA) | IT | B.Tech[CSE] | 2021 | 863 | 2 | **6** |
| AGILE SOLUTIONS | Product | B.Tech[CSE] | 2021 | 863 | 17 | **8** |
| ADP Ltd | IT | B.Tech[CSE] | 2021 | 863 | 7 | **5** |
| ON DOT Systems | Product | B.Tech[CSE] | 2021 | 863 | 2 | **6** |
| Open Text | IT | B.Tech[CSE] | 2021 | 863 | 20 | **7.5** |
| CAPGEMINI | IT | B.Tech[CSE] | 2021 | 863 | 3 | **6.8** |
| CAPGEMINI | IT | B.Tech[CSE] | 2021 | 863 | 64 | **3.8** |
| Aptean India Pvt Ltd (Direct Hire) | Product | B.Tech[CSE] | 2021 | 863 | 11 | **5.94** |
| Virtusa (Pega ) | IT | B.Tech[CSE] | 2021 | 863 | 14 | **4** |
| Aptean India Pvt Ltd (Internship) | Product | B.Tech[CSE] | 2021 | 863 | 15 | **5.94** |
| OPTUM (UnitedHealth Group ) | Product | B.Tech[CSE] | 2021 | 863 | 29 | **8.25** |
| Medtronic | IT | B.Tech[CSE] | 2021 | 863 | 0 | **8.75** |
| NCR Corpo0tion | Product | B.Tech[CSE] | 2021 | 863 | 11 | **7** |
| Aaseya IT Services (PEGA) | IT | B.Tech[CSE] | 2021 | 863 | 6 | **4** |
| L&T TS | IT | B.Tech[CSE] | 2021 | 863 | 15 | **4** |
| Virtusa | IT | B.Tech[CSE] | 2021 | 863 | 9 | **4** |
| Hexaware | IT | B.Tech[CSE] | 2021 | 863 | 9 | **3.5** |
| IVY Comptech | Product | B.Tech[CSE] | 2021 | 863 | 8 | **8** |
| Infosys (PEGA) | IT | B.Tech[CSE] | 2021 | 863 | 7 | **4.45** |
| Darwin Box | IT | B.Tech[CSE] | 2021 | 863 | 1 | **7** |
| Wipro (Gen) | IT | B.Tech[CSE] | 2021 | 863 | 53 | **3.8** |
| Wipro (WTN) | IT | B.Tech[CSE] | 2021 | 863 | 66 | **3.5** |
| Virtusa NeurlaHack | IT | B.Tech[CSE] | 2021 | 863 | 5 | **4.5** |
| Knowledgelens | IT | B.Tech[CSE] | 2021 | 863 | 9 | **6** |
| Hashedin Technologies | Product | B.Tech[CSE] | 2021 | 863 | 1 | **8** |
| Infosys (Phase -1) | IT | B.Tech[CSE] | 2021 | 863 | 53 | **3.6** |
| Kaar Technologies | IT | B.Tech[CSE] | 2021 | 863 | 6 | **6.5** |
| CTS (Gen C) | IT | B.Tech[CSE] | 2021 | 863 | 176 | **4** |
| CTS (Gen C NEXT) | IT | B.Tech[CSE] | 2021 | 863 | 5 | **5.68** |
| CTS (PEGA)-PA | IT | B.Tech[CSE] | 2021 | 863 | 4 | **5.4** |
| CTS (PEGA)-PAT | IT | B.Tech[CSE] | 2021 | 863 | 18 | **4** |
| Incapsulate India Pvt Ltd(Cocubes) | IT | B.Tech[CSE] | 2021 | 863 | 1 | **4** |
| Synopsys | IT | B.Tech[CSE] | 2021 | 863 | 1 | **3.6** |

| | | | | | | |
|---|---|---|---|---|---|---|
| My Captain (Climber) | IT | B.Tech[CSE] | 2021 | 863 | 5 | **3.6** |
| Mindtree Ltd | IT | B.Tech[CSE] | 2021 | 863 | 46 | **4** |
| Hexaware 2nd Visit | IT | B.Tech[CSE] | 2021 | 863 | 7 | **3.5** |
| Deloitte | IT | B.Tech[CSE] | 2021 | 863 | 18 | **7.6** |
| TEK Systems | Product | B.Tech[CSE] | 2021 | 863 | 2 | **6.5** |
| ACCOLITE Digital India Pvt Ltd | IT | B.Tech[CSE] | 2021 | 863 | 2 | **8** |
| Accenture (PEGA) | IT | B.Tech[CSE] | 2021 | 863 | 7 | **4.5** |
| Telaverge Communications | IT | B.Tech[CSE] | 2021 | 863 | 7 | **3.8** |
| Societe Gene0le(Cocubes) | IT | B.Tech[CSE] | 2021 | 863 | 1 | **4.95** |
| Informatica | Product | B.Tech[CSE] | 2021 | 863 | 6 | **8.1** |
| CISCO Systems | Product | B.Tech[CSE] | 2021 | 863 | 2 | **13** |
| JARO Education | IT | B.Tech[CSE] | 2021 | 863 | 1 | **4.8** |
| Abzooba JD | IT | B.Tech[CSE] | 2021 | 863 | 2 | **5** |
| BNY MELLON | Product | B.Tech[CSE] | 2021 | 863 | 1 | **11** |
| TCS (PEGA) | IT | B.Tech[CSE] | 2021 | 863 | 33 | **3.86** |
| TCS (DIGITAL) | IT | B.Tech[CSE] | 2021 | 863 | 28 | **7** |
| TCS (NINJA) | IT | B.Tech[CSE] | 2021 | 863 | 253 | **3.86** |
| Infosys (Phase -2)-SE | IT | B.Tech[CSE] | 2021 | 863 | 18 | **3.6** |
| EPAM_PEP | IT | B.Tech[CSE] | 2021 | 863 | 4 | **6** |
| Infosys (Phase -2 (2)-SE | IT | B.Tech[CSE] | 2021 | 863 | 14 | **3.6** |
| Digit Insu0nce | IT | B.Tech[CSE] | 2021 | 863 | 2 | **6.5** |
| ServiceNow | Product | B.Tech[CSE] | 2021 | 863 | 3 | **25** |
| Infor India Pvt Ltd | IT | B.Tech[CSE] | 2021 | 863 | 2 | **4.5** |
| Algonox Technologies | IT | B.Tech[CSE] | 2021 | 863 | 2 | **3** |
| MAQ Software | IT | B.Tech[CSE] | 2021 | 863 | 4 | **6** |
| Value Momentum | IT | B.Tech[CSE] | 2021 | 863 | 15 | **3.6** |
| Darwinbox Digital Solutions | IT | B.Tech[CSE] | 2021 | 863 | 1 | **3** |
| Coforge Technologies (PEGA) | IT | B.Tech[CSE] | 2021 | 863 | 2 | **4.5** |
| Prolific Corpo0tion | IT | B.Tech[CSE] | 2021 | 863 | 9 | **3** |
| CAPGEMINI (PEGA) | IT | B.Tech[CSE] | 2021 | 863 | 5 | **4** |
| EAI SYSTEMS(PEGA) | IT | B.Tech[CSE] | 2021 | 863 | 2 | **3** |
| INRY | IT | B.Tech[CSE] | 2021 | 863 | 5 | **4** |
| OPTUM (2nd visit) | Product | B.Tech[CSE] | 2021 | 863 | 10 | **8.25** |
| Qualitest Group | IT | B.Tech[CSE] | 2021 | 863 | 2 | **3.8** |
| Aaseya IT Services (PEGA) 2nd Visit | IT | B.Tech[CSE] | 2021 | 863 | 5 | **4** |
| Process360 | IT | B.Tech[CSE] | 2021 | 863 | 4 | **4** |
| Yexle | IT | B.Tech[CSE] | 2021 | 863 | 2 | **3.25 to 3.35** |
| Vitinfotech | IT | B.Tech[CSE] | 2021 | 863 | 5 | **4** |
| SUTHERLANDGLOBAL | IT | B.Tech[CSE] | 2021 | 863 | 2 | **2.5** |
| Lumen Technologies | IT | B.Tech[CSE] | 2021 | 863 | 2 | **6.5** |
| Altimetrik india | IT | B.Tech[CSE] | 2021 | 863 | 4 | **5** |
| Value Momentum 2ND VISIT | IT | B.Tech[CSE] | 2021 | 863 | 8 | **3.6** |
| Mphasis-Cyber Security | IT | B.Tech[CSE] | 2021 | 863 | 11 | **3.6** |
| BYJUS | MGMT/IT | B.Tech[CSE] | 2021 | 863 | 3 | **10** |
| PROKARMA | IT | B.Tech[CSE] | 2021 | 863 | 1 | **3** |
| Value Momentum 2ND VISIT- 3RD LIST | IT | B.Tech[CSE] | 2021 | 863 | 8 | **3.6** |
| EVOSYS GLOBAL | IT | B.Tech[CSE] | 2021 | 863 | 1 | **3.2** |
| CTS-RPA | IT | B.Tech[CSE] | 2021 | 863 | 2 | **4** |

| | | | | | | |
|---|---|---|---|---|---|---|
| Mind Tree(servicenow) | IT | B.Tech[CSE] | 2021 | 863 | 13 | **4** |
| Planetspark | IT | B.Tech[CSE] | 2021 | 863 | 1 | **7.1** |
| L&T TECHNOLOGY SERVICES | IT | B.Tech[CSE] | 2021 | 863 | 3 | **4** |
| 3 EDGE SOLUTIONS | IT | B.Tech[CSE] | 2021 | 863 | 2 | **3** |
| Value Momentum 4th List | IT | B.Tech[CSE] | 2021 | 863 | 8 | **3.6** |
| CTS-Salesforce | IT | B.Tech[CSE] | 2021 | 863 | 30 | **5.35** |
| DBS Asia Hub 2 Pvt Ltd | IT | B.Tech[CSE] | 2021 | 863 | 2 | **7.86** |
| BYJU'S (2nd Visit) | MGMT/IT | B.Tech[CSE] | 2021 | 863 | 6 | **5.5** |
| HP Inr | IT | B.Tech[CSE] | 2021 | 863 | 1 | **3.1** |
| Hexaware Technologies -ServiceNow | IT | B.Tech[CSE] | 2021 | 863 | 6 | **4.25** |
| HCL | IT | M.Tech[CSE] | 2021 | 863 | 77 | **4.5** |
| Amazon | Product | B.Tech[CSE] | 2021 | 863 | 6 | **12 & 18.00** |
| Accenture (Off) | IT | B.Tech[CSE] | 2021 | 863 | 65 | **4.5 & 6.5** |
| ZenQ technologies | IT | B.Tech[CSE] | 2021 | 863 | 6 | **3** |
| KPIT | IT | B.Tech[CSE] | 2021 | 863 | 1 | **3.6** |
| ACS Solutions (GGK Technologies) | IT | B.Tech[CSE] | 2021 | 863 | 1 | **5** |
| CDK Global India Pvt Ltd (2nd Visit) | IT | B.Tech[CSE] | 2021 | 863 | 2 | **4** |
| Incref | IT | B.Tech[CSE] | 2021 | 863 | 3 | **3.75** |
| Atos Global | IT | B.Tech[CSE] | 2021 | 863 | 0 | **3** |
| Hyundai Mobis Technical Centre of India | IT | B.Tech[CSE] | 2021 | 863 | 2 | **4** |
| iBirds Software Services Pvt Ltd | IT | B.Tech[CSE] | 2021 | 863 | 0 | **3.75** |
| SAN RIDGE PVT LTD | IT | B.Tech[CSE] | 2021 | 863 | 7 | **3.45** |
| ADP Ltd | IT | B.Tech[CSE] | 2021 | 863 | 4 | **4.45** |
| EdWisor | IT | B.Tech[CSE] | 2021 | 863 | 1 | **3.8** |
| Altruist India Pvt Ltd | IT | B.Tech[CSE] | 2021 | 863 | 29 | **2.8** |
| Techigai | IT | B.Tech[CSE] | 2021 | 863 | 0 | **3** |
| BYJU's (BDA) | IT | B.Tech[CSE] | 2021 | 863 | 11 | **10** |
| Ernst & Young LLP | IT | B.Tech[CSE] | 2021 | 863 | 1 | **4** |
| ARMSOFT | IT | B.Tech[CSE] | 2021 | 863 | 19 | **2.8** |
| L&T TECHNOLOGY SERVICES Ltd(Spl Drive) | IT SERVICE | B.Tech[CSE] | 2021 | 863 | 17 | **4** |
| LEGATO Health Technologies | IT SERVICE | B.Tech[CSE] | 2021 | 863 | 27 | **4.5** |
| Hitachi Vanta0 | IT SERVICE | B.Tech[CSE] | 2021 | 863 | 2 | **4.5** |
| Yash Technologies | IT SERVICE | B.Tech[CSE] | 2021 | 863 | 13 | **4.5** |
| HCL Technologies -First Careers (Vja) | IT SERVICE | B.Tech[CSE] | 2021 | 863 | 3 | **2.26** |
| Hexagon Capability Center India Private Limited, | IT SERVICE | B.Tech[CSE] | 2021 | 863 | 4 | **5.5** |

## List of Companies that visited the University for Placements.

1. Aaria LIfe
2. Accenture (pega)
3. ACCENTURE (SERVICE NOW ).pdf
4. Accenture(Cocubes)
5. ADP
6. Adtran
7. Agastya
8. Airtel
9. Algonex Technologies
10. ALL SEC TECHNOLOGIES
11. ALLGO EMBEDDED SYSTEMS
12. Amara Raja group 24& 25 Jan-2019
13. AMARAVATHI
14. AMAZON POOL
15. AMD
16. APTS LIMITED
17. Archimaze
18. ARETE IT SERVICE
19. ASAHI INIDA GLASS PVT LTD
20. Axis Bank
21. BLAUPLUG
22. Bombardier
23. BYJUS
24. CAPGEMINI
25. CBSL
26. CGI CAMPUS
27. CoreCogent Techno Engineering Pvt
28. Ctrls
29. CTS
30. CURE FIT
31. Cyient Early Career (1)
32. CYIENT
33. D E SHAW INDIA PVT LTD
34. Daily ninja
35. DANA GROUP
36. Darwin Box
37. DBS ASIA HUB2
38. Dell
39. Deloitte
40. DELTAX
41. DIGILOGIC SYSTEMS
42. DILIGENT SCM SOLUTIONS
43. DRONE TECHNOLOGIES
44. DUKES
45. DXC TECHNOLOGY (SERVICE NOW)
46. E N H SECURE
47. ECLAT
48. EDUROBO
49. Eenadu
50. Effive India Pvt
51. EFFTRONICS
52. Elmex
53. ENABLE PS
54. Envision intelligence
55. EPAM India
56. Epragathi
57. Ernest & Young
58. ETS INFRASTRUCTURE
59. EUnimart Recruitment
60. Everest
61. Evonsys
62. EXFO
63. FAIR SOFT
64. FICHTNER INDIA
65. Flutura Business Solutions
66. FSS
67. GAMOOGA
68. GENE TECH
69. GGK TECHNOLOGIES
70. GLOBAL LOGIC
71. Go Speedy Go
72. Goldman sachs
73. Grarri Pvt Ltd
74. HACKWITHINFY
75. Hansa Solutions
76. HCL TECHNOLOGIES
77. HDFC
78. HEXA WARE
79. HFFC
80. HGS
81. HOME FIRST FINANCE
82. Host Analytics
83. HYUNDAI MOBIES

84. HYUNDAI MOTORS
85. I NURTURE HP
86. IBM
87. IBuild
88. ICICI Bank
89. Imperial Society for Innovative Engineers
90. Indian Navy Campus Drive
91. Infor
92. Informatica
93. INFOSYS CAMPUS
94. Infovity
95. INGRAM MICRO
96. INTEG RHYTHM
97. ITC
98. IVY Comptech Pvt Ltd
99. JARO EDUCATION
100. JK Cement
101. JMC Projects
102. John Deere India
103. JSW CEMENT
104. Karvy
105. KEELINE
106. KJ Systems India Private Ltd
107. kochar tech
108. Konica
109. Kony India Pvt Ltd
110. Kotak Mahindra Bank
111. L & T PETROLIUM
112. L-Cube Innovations
113. Loyal textiles
114. LSIT
115. LTI SERVICE NOW
116. MagikMinds
117. MAQ Software
118. Medha servo drive
119. Mercedes-Benz
120. Mindtree
121. Miracle
122. MOOVING DNEEDLE
123. Mphasis
124. Mu Sigma
125. MY APP DEVELOPMENTS
126. MY GOLISODA
127. MY HOME INDUSTRIES
128. Nalsoft
129. Naukri
130. Nilkamal
131. Ninjacart
132. NSBT
133. Numerify
134. OC Tanner
135. OMICS
136. OPTOMECH
137. OPTUM COCUBES
138. Paddleshift
139. PARAMATRIX TECHNOLOGIES
140. PathFront
141. Pega systems
142. PEOL TECHNOLOGIES
143. PIN CLICK
144. Polaris
145. PRATIAN TECH
146. PRINTERS DEN
147. ProKarma_Offer
148. PULSES
149. Quanteon
150. Raam group
151. RAKI AVENUE
152. Redington Gulf FZE
153. REVA SOLUITONS
154. Rock Well
155. RULETRONICS
156. Ryna Technologies
157. S&P GLOBAL
158. Salesforce
159. SATYAM VENTURES
160. seknox
161. SERVICE NOW INTERNSHIP
162. SIDDARTH PLAST
163. SIEMENS
164. SOMISH TECHNOLOGIS
165. SPANDANA SPOORTHY
166. State Street
167. Sumangalam Aluminium
168. SUPER AUTO FORGE

169. SUTHERLAND GLOBAL SERVICE
170. Synchrony
171. SYNPSYS
172. Syntizen Technologies
173. TCS CAMPUS
174. Team Rainbow
175. Teamware Solutions
176. TECH MAHINDRA (PEGA)
177. TECHNIP FMC
178. Technovert
179. Tekion
180. Tele performance
181. THYROCARE
182. Tommy Hilfiger
183. TUDIP TECHNOLOGIES
184. TULAMAN
185. Turbhe
186. United Online
187. Value Momentum
188. VARSHITA INFRACON
189. VEDA IIT MS in VLSI Engineering
190. Verizon
191. Vertex
192. Virtusa
193. Vodafone
194. Westline
195. Wexos
196. WILEY NXT VISION (EBOX)
197. WINSPIRE
198. Wipro Technologies
199. Zen Technologies
200. Zenus group
201. ZOHO

# List of ongoing projects

| S.No | Funding Agency | Title of the Project | Amt (In Lakhs) | Reference Number |
|---|---|---|---|---|
| 1 | DST WOS-A | Development of MEMS based wearable sensors for early stage identification of Parkinson''s disease | 26.6 | SR/WOS-A/ET-111/2016 (G) |
| 2 | SERB-ECRA | Delineation of DNAstructural features of various promoter categories in eukaryotes an in silico approach | 23.77 | ECR/2017/001100 |
| 3 | SERB-EMRF | Efficacy and toxicity evaluation of new pancreatic lipase inhibitors identified by high throughput screening targeted to obesity and co-morbid disorders | 37.65 | EMR/2016/007678 |
| 4 | DST -TIDE | Functionally graded prosthetics and biomedical implants with optimal porosity for aged people | 68.51 | SEED/TIDE/2018/33 |
| 5 | SERB | Identification and Characterization of Sexually Dimorphic micro RNAs (miRNAs) associated with X chromosome linked DDX3 gene | 30.61 | EMR/2017/001294 |
| 6 | DRDO | Development of a Non stationary thermal wave imaging based system for quantitative coasting thickness evaluation and subsurface anomally detection | 26.03 | NRB-423/MAT/18-19 |
| 7 | DST | Design and Implementation of reconfigurable energy efficiency protocol based on IoT application Domain | 15 | DST/ICPS/CPS-Individual/2018/910(G) |
| 8 | DST-FIST | To Augment teaching and Research Facilities | 112 | SR/FST/PS-I/2018/35 |
| 9 | UGC-DAE | Development of Ion Conducting Polymer Electrolyte using Thin film Nano Crystalline Composites for the Application towards Batteries | 7.39 | CSR-KN/CRS-120/2018-19/1058 |
| 10 | ISRO-NGP | IRNSS Navigation Receiver Field Trial and Data Collection | 18.54 | NGO 10 |
| 11 | SERB-TARE | Teachers Associateship for Research Excellence | 18.3 | TAR/2018/000552 |
| 12 | DST-SEED | Trace metal mutritional security of rural women and their economic empowerment through food fortification technology | 40.19 | SEED/WS/052/2015 |

| S.No | Funding Agency | Title of the Project | Amt (In Lakhs) | Reference Number |
|---|---|---|---|---|
| 13 | SERB-ECRA | Implementation of Deep Learning Algorithms to Develop Web based Ionospheric Time Delays Forecasting System over Indian Region using Ground based GNSS and NAVigation with Indian Constellation (NAVIC)observations | 17.97 | ECR/2018/001701 |
| 14 | ICMR | drug designing against Tuberculosis targeting a novel protein from M. Tuberculosis - N2G966 rRNA methyltransferase (RsMD)" | 20 | ISRM/12(07)/2019 |
| 15 | DRDO-NRB | State of art submarine target motion analysis | 26.96 | NRB-452/SSB/2019-20 |
| 16 | MeitY | Technology Incubation and Development of Entrepreneurs TIDE 2.0 | 170 | Meity/IPR/TIDE/16(2)/2019 |
| 17 | UGC-DAE | Mapping of trace element Aluminium in human body fluid by busing PIXE technique and its linkage to Alzeiemers disease | 7.39 | UGC-DAE-CSR-KC/CRS/19/TE01/1075 |
| 18 | ICSSR-MRP | Corporate Social Responsibility for Rural Development An Emprical analysis of firms and Beneficiaries in Andhrapradesh | 9.4 | 02/119/2019-20/MJ/RP |
| 19 | ICSSR-MRP | Rural Women empowerment in Solar Power Section of East and West Godavari Districts of Andhra Pradesh | 7 | 02/70/2019-20/MJ/RP |
| 20 | ICSSR-MRP | Financial Inclusion Strategies and its implementation by Commercial Bankes:An Emprical Study of Rural Households in Andhra Pradesh | 7 | 02/74/SC/2019-20/MJ/RP |
| 21 | AICTE-MODROB | Modernization and Removal of Obsolescence | 15.2 | 9-282/RIFD/MOD/Policy-1/2018-19 |
| 22 | SERB-SRG | Development of long-lived multi-photon luminescent probes based on transition metal complex for biological applications | 21.89 | SRG/2019/001365 |
| 23 | SERB-CRG | Development of nanofoam based Plasmonic structures towards Photo-Electro-Chemical water spliting and Co2 reduction | 56.22 | CRG/2019/005985 |

| S.No | Funding Agency | Title of the Project | Amt (In Lakhs) | Reference Number |
|---|---|---|---|---|
| 24 | SERB-CRG | Equatorial Plasma Bubble and zonal irregularity drift characterstics of Inospheric scintillations and mitigations of loss of lock through dynamic kalman filter carrier tracking for high performance GNSS navigation and positioning solutions. | 37.09 | CRG/2019/003394 |
| 25 | MSME-IPFC | Building Awareness on Intellectual Property Rights for MSME"s | 116 | TY-26016/1/2020-DCMSME/IPR |
| 26 | SEED | Precision Farming and the value addition for Scheduled Caste Population in Piduguralla Mandal, Guntur District, Andhra Pradesh | 103.22 | SEED/SCSP/2019/99 |
| 27 | DST | Design and Development a statistical scoring system against a library of Multi-Epitope based Peptide (MEBP) vaccine constructs to identify best vaccine candidates | 20.356 | DST/NSM/R&D_HPC_Applications/2021/03.23 |
| 28 | SERB | Prosody mapping across Indian languages: Application towards incorporation of prosody in speech-to-speech translation systems | 22.61 | SRG/2020/001363 |
| 29 | SERB | Measurement and characterization of radiative effects and vertical distribution of ambient aerosols in Andhra Pradesh based on comprehensive observations and model simulations | 27.42 | SRG/2020/001445 |
| 30 | NITI Aayog | Establishment of Atal Community Innovation Centre (ACIC) | 248 | 15014/06/2021 |
| 31 | DST | Establishment of NIDHI Technology Business Incubator (TBI) | 1169 | 32/06/2020-NEB © |
| 32 | SERB | "Structure determination and analysis of native, hybrid, mutant mycobacterial RecA and cod ,-AMP complexes to develop novel allosteric inhibitors against Mycobacterium tuberculosis" | 30.54 | CRG/20IS/003276 |
| | | | **2557.856** | |

# PUBLICATIONS DURING LAST THREE YEARS

| S.No. | Indexed by | 2019 | 2020 | 2021 |
|---|---|---|---|---|
| 01 | Scopus | 1985 | 1578 | 1588 |
| 02 | Wos | 454 | 693 | 754 |

# LIST OF MOUS

| S.No. | Organization with which MoUs is signed | Name of the institution / industry / corporate house | Year of signing MoU | Duration | List the actual activities under each MoU year wise |
|---|---|---|---|---|---|
| 1 | HARNIKS INDIA LLP | HARNIKS INDIA LLP | 20-12-2018 | 25 years | To establish excellent mess facility and establishment for students of KLU |
| 2 | EUNIMART MULTICHANNEL PVT. LTD | EUNIMART MULTICHANNEL PVT. LTD | 29/01/2019 | No period. May be terminated with 30 days notice | ` |
| 3 | OPTOMECH ENGINEERS PVT. LTD | OPTOMECH ENGINEERS PVT. LTD | 29/01/2019 | No period. May be terminated with 30 days notice | Internship & Placement, Guest Lectures |
| 4 | WINSPIRE EDUCATIONAL SOLUTIONS PVT. LTD | WINSPIRE EDUCATIONAL SOLUTIONS PVT. LTD | 29/01/2019 | No period. May be terminated with 30 days notice | Internship & Placement, Guest Lectures |
| 5 | ALGONOX TECHNOLOGIES PVT. LTD | ALGONOX TECHNOLOGIES PVT. LTD | 29/01/2019 | No period. May be terminated with 30 days notice | Internship & Placement, Guest Lectures |
| 6 | EFFTRONICS SYSTEMS PVT. LTD | EFFTRONICS SYSTEMS PVT. LTD | 02-04-2019 | No period. May be terminated with 30 days notice | Internship & Placement, Guest Lectures |
| 7 | QUE ENGINEERING SERVICES PVT.LTD | QUE ENGINEERING SERVICES PVT.LTD | 02-04-2019 | No period. May be terminated with 30 days notice | Internship |
| 8 | ARETE IT SERVICES PVT. LTD | ARETE IT SERVICES PVT. LTD | 02-04-2019 | No period. May be terminated with 30 days notice | Internship |
| 9 | KUMAR PUMPS | KUMAR PUMPS | 02-04-2019 | No period. May be terminated with 30 days notice | Internship, Industrial Visit |
| 10 | HMI ENGINEERING SERVICES PVT. LTD | HMI ENGINEERING SERVICES PVT. LTD | 02-04-2019 | No period. May be terminated with 30 days notice | Internship |
| 11 | ROBO COUPLER | ROBO COUPLER | 02-04-2019 | No period. May be terminated with 30 days notice | Internship |

| | | | | | |
|---|---|---|---|---|---|
| 12 | SYTIQ HUB EDUCATIONAL SERVICES PVT. LTD | SYTIQ HUB EDUCATIONAL SERVICES PVT. LTD | 15/4/2019 | No period. May be terminated with 30 days notice | Internship |
| 13 | PURDUE UNIVERSITY-USA | PURDUE UNIVERSITY-USA | 18/06/2019 | No period. May be terminated with 30 days notice | Faculty Excahnge, Student Exchange, Joint workshop |
| 14 | CENTRE OF EXCELLENCE IN MARITIME & SHIPBUILDING (CEMS) | CENTRE OF EXCELLENCE IN MARITIME & SHIPBUILDING (CEMS) | 17/07/2019 | No period. May be terminated with 30 days notice | Faculty training, student training, research, skill development programs |
| 15 | ANDHRA PRADESH SATE SKILL DEVELOPMENT CORPORATION (APSSDC) | ANDHRA PRADESH SATE SKILL DEVELOPMENT CORPORATION (APSSDC) | 31.01.2019 | No period. May be terminated with 30 days notice | Faculty training, student training |
| 16 | ANDHRA PRADESH SATE SKILL DEVELOPMENT CORPORATION (APSSDC) | ANDHRA PRADESH SATE SKILL DEVELOPMENT CORPORATION (APSSDC) | 31-01-2019 | No period. May be terminated with 30 days notice | Faculty training, student training |
| 17 | PIXENTIA SOLUTIONS | PIXENTIA SOLUTIONS | 30/07/2019 | No period. May be terminated with 30 days notice | Curriculum design, Industrial training and visits, Internships & placement of students, Research & Development activities, skill development programs, guest lectures, faculty development programs |
| 18 | KELTRON | KELTRON | 20/09/2019 | 12 Months | Internships, hands on training, FDP |
| 19 | VALUE THOUGHT IT SOLUTIONS PVT. LTD. | VALUE THOUGHT IT SOLUTIONS PVT. LTD. | 25/10/2019 | No term clause | Preparing course content, Faclitate R&D, Training students in Drone technology |
| 20 | Shakyamuni Educations Private Limited | Shakyamuni Educations Private Limited | 08.11.2019 | 3 Years | For conduction of ACCA program options at KLU |
| 21 | YONSEI UNIVERISTY | YONSEI UNIVERISTY | 29/11/2019 | **5 years. Extension with 6 months prior notice** | Exchange of students, Research collaboration, Promotimg academic |

| | | | | | |
|---|---|---|---|---|---|
| | | | | | programs, Organization of symposia, conferences and meeting |
| 22 | IMAGINXP | IMAGINXP | 12-04-2019 | Continuation. Termination with 6 months notice | UX Integrated Program for BE /Btech |
| 23 | ANU HOSPITALS | ANU HOSPITALS | 12-10-2019 | 10 years | Internships, medical camps, research activities |
| 24 | Dr.Ramesh Cardiac and Multispeciality Hospital Pvt Ltd. | Dr.Ramesh Cardiac and Multispeciality Hospital Pvt Ltd. | 17.12.2019 | 10 years | Internships, medical camps, research activities |
| 25 | SAS SOLUTIONS, GUNTUR | SAS SOLUTIONS, GUNTUR | 01-03-2020 | | Research collaboration, faculty & student trainings |
| 26 | UNIVERSITY OF NORTH TEXAS | UNIVERSITY OF NORTH TEXAS | 28/1/2020 | **3 years** | Exchange of students, Research collaboration, organization of joint academic and scientific activities |
| 27 | L & T Services Ltd. | L & T Services Ltd. | 29.03.209 | 36 months | To facilitate the accomplishment of mutually benefiting objectives |
| 28 | Schoolguru Eduserve Private Limited | Schoolguru Eduserve Private Limited | 07.05.2019 | Continuous Termination with 90 days | ICT Enabled ODL/Online/Blended Learning & Support Services for Online Programs |
| 29 | Manya Education Pvt. Ltd. | Manya Education Pvt. Ltd. | 30.05.2019 | Continuous, Termination with 30 days notice | Coaching for GRE, GMAT, IELTS, TOFEL & Admission consulting services |
| 30 | CL Educate Limited | CL Educate Limited | 09.07.2019 | Continuous, Termination with 30 days notice | To depute teachers specialised in providing CAT/XAT/SNAP/IIFT/NIMSAT Test-Prep. Coaching classes |
| 31 | Young Indians | Young Indians | 01.08.2019 | Continuous, Termination with 30 days notice | To provide opportunity to start thinking and work for India |
| 32 | Younify Applications Private Limited | Younify Applications Private Limited | 02.08.2019 | 3 years | Facilitation of interactions between the ent`ity and end customer |

| | | | | | |
|---|---|---|---|---|---|
| 33 | SSS Solutions, Guntur | SSS Solutions, Guntur | no date | 5 years | To develop stimulating and dynamic collaaboration and achieve beneficial goals |
| 34 | University of North Texas | University of North Texas | 28.01.2020 | 3 years | Exploring & collaborating many activities |
| 35 | Cambridge Assesment English | Cambridge Assesment English | 08.07.2020 | 3 years | To establish Cambridge examination centre |
| 36 | CDAC | CDAC | 01.08.2020 | 13.07.2023 | To develop skilled manpower in the specialized domain |
| 37 | India Internet Foundation | India Internet Foundation | 19.08.2020 | 5 years | To establish channels of communication and cooperation. |
| 38 | Food Industry Capacity &skill Initiative | Food Industry Capacity &skill Initiative | 31.08.2020 | 3 years | To identify the skill developmentneeds of the food processing Industry |
| 39 | Samsung R & D Institute India - Bangalore Pvt Ltd. | Samsung R & D Institute India - Bangalore Pvt Ltd. | 23.12.2020 | 3 years | Collaberation with each other in the technology areas |
| 40 | The Institute of Company Secretaries of India, New Delhi | The Institute of Company Secretaries of India, New Delhi | 18.02.2021 | 5 years | Promoting Excellence inter alien common area of interest, imparting knowledge and skills in the academic and research, and training areas. |
| 41 | AI Tech Park SDN.BHD., Malaysia | AI Tech Park SDN.BHD., Malaysia | 13.03.2021 | Continuous Termination with 90 days | Exchanging Views, information, experience, reports, presentations and solutions in the areas to build, launch and grow. |
| 42 | The University of Malta | The University of Malta | 17.03.2021 | 5 Years | Academic and Research exchange |
| 43 | DLT Labs Technologies Pvt.Ltd. | DLT Labs Technologies Pvt.Ltd. | 20.03.2021 | | EA course delivery |

| | | | | | |
|---|---|---|---|---|---|
| 44 | ShreeM Education | ShreeM Education | 20.03.2021 | 3 Years | EA Course delivery |
| 45 | TiE , Andhra Pradesh | TiE , Andhra Pradesh | 27.03.2021 | 1 Year | Industry collaboration |
| 46 | NASSCOM,Delhi | NASSCOM,Delhi | 29.03.2021 | 3 Years | Undertaking skill development training in Emerging Technologies |
| 47 | Indo Euro Synchronization Pvt.Ltd. | Indo Euro Synchronization Pvt.Ltd. | 31.03.2021 | 5 Years | Knowledge Transfer |
| 48 | EduSkills Foundation | EduSkills Foundation | 15.04.2021 | 3 Years | IT Education and workforce development |
| 49 | Blue Prism India Pvt.Ltd. | Blue Prism India Pvt.Ltd. | 15.06.2021 | 3 Years | Skill Development |
| 50 | Consortium of National Law Universities | Consortium of National Law Universities | 03.08.2021 | 1 Year | College of Law |
| 51 | Manya Education P Ltd., Delhi | Manya Education P Ltd., Delhi | 09.08.2021 | 2 Years | Department of EEE |
| 52 | KPIT Technologies Ltd. | KPIT Technologies Ltd. | 27.08.2021 | 2 Years | Placements |
| 53 | Agri Vitro Tech Laboratories, Hyderabad | Agri Vitro Tech Laboratories, Hyderabad | 05.07.2021 | Either party with 30 days notice | Placements |
| 54 | RK Info Systems, Secunderabad | RK Info Systems, Secunderabad | 12.07.2021 | Either party with 30 days notice | Placements |
| 55 | V Care Bio Labs Pvt Ltd, Hyderabad | V Care Bio Labs Pvt Ltd, Hyderabad | 19.07.2021 | Either party with 30 days notice | Placements |
| 56 | R K Estates (Builders & Developers) | R K Estates (Builders & Developers) | 26.07.2021 | Either party with 30 days notice | Placements |

| | | | | | |
|---|---|---|---|---|---|
| 57 | Zodiac Life Sciences Pvt Ltd., Hyderabad | Zodiac Life Sciences Pvt Ltd., Hyderabad | 26.07.2021 | Either party with 30 days notice | Placements |
| 58 | Tricad Design Consultants Pvt. Ltd., Hyd. | Tricad Design Consultants Pvt. Ltd., Hyd. | 30.07.2021 | Either party with 30 days notice | Placements |
| 59 | Sajjala Bio Labs, Hyderabad | Sajjala Bio Labs, Hyderabad | 03.08.2021 | Either party with 30 days notice | Placements |
| 60 | B-AIM PTY Ltd, Australia OXYZENWEALTH PVT.LTD, Visakhapatnam | B-AIM PTY Ltd, Australia OXYZENWEALTH PVT.LTD, Visakhapatnam | 20.08.2021 | Either party with 30 days notice | Placements |
| 61 | Manbrosys LLC. California, USA/ Vizianagaram | Manbrosys LLC. California, USA/ Vizianagaram | 25.08.2021 | Either party with 30 days notice | Placements |
| 62 | Book my Packers, Hyderabad | Book my Packers, Hyderabad | 25.08.2021 | Either party with 30 days notice | Placements |
| 63 | Raise Click Digital Solutions, Hydearabad | Raise Click Digital Solutions, Hydearabad | 25.08.2021 | Either party with 30 days notice | Placements |
| 64 | Andhra Pradesh Productivity Council, Hyd. | Andhra Pradesh Productivity Council, Hyd. | 25.08.2021 | Either party with 30 days notice | Placements |
| 65 | Lakshmi Tool Tech., APIE, Hyderabad | Lakshmi Tool Tech., APIE, Hyderabad | 25.08.2021 | Either party with 30 days notice | Placements |
| 66 | BUZZ, Hyderabad | BUZZ, Hyderabad | 28.08.2021 | Either party with 30 days notice | Placements |
| 67 | Shriram Life Ibnsurance Company Ltd., Hyderabad | Shriram Life Ibnsurance Company Ltd., Hyderabad | 25.08.2021 | Either party with 30 days notice | Placements |
| 68 | Myras Academy Pvt Ltd., Hyderabad | Myras Academy Pvt Ltd., Hyderabad | 25.08.2021 | Either party with 30 days notice | Placements |
| 69 | IEE Hyderabad Section | IEE Hyderabad Section | 25.09.2021 | 2 years, Before 2 years 60 days written Notice | Hyderabad Campus |

| | | | | | |
|---|---|---|---|---|---|
| 70 | ECSPL | ECSPL | 28.09.2021 | 3 years | Dean R & D |
| 71 | Telecommunications Consultants India Ltd (TCIL) | Telecommunications Consultants India Ltd (TCIL) | 01.10.2021 | 2 Years | CDOE |
| 72 | AIC-AMTZ Medivalley Incubation Council, Vizag | AIC-AMTZ Medivalley Incubation Council, Vizag | 05.10.2021 | 5 Years | Skill Development |
| 73 | Automation Anywhere, california, USA | Automation Anywhere, california, USA | 04.04.2019 | 3 years | Skill Development |

AICTE 2021-22 Page 1

# All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

## APPROVAL PROCESS 2021-22

## Extension of Approval (EoA)

F.No. South-Central/1-9318091589/2021/EOA

Date: 08-Jul-2021

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

**Sub: Extension of Approval for the Academic Year 2021-22**

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, Notified on 4th February, 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

| | | | |
|---|---|---|---|
| Permanent Id | 1-3694329991 | Application Id | 1-9318091589 |
| Name of the Institution /University | KONERU LAKSHMAIAH EDUCATION FOUNDATION | Name of the Society/Trust | KONERU LAKSHMAIAH EDUCATION FOUNDATION |
| Institution /University Address | GREEN FIELDS, VADDESWARAM., VADDESWARAM, GUNTUR, Andhra Pradesh, 522502 | Society/Trust Address | 29-36-38/1, MUSEUM ROAD, GOVERNOR PET,VIJAYAWADA,KRISHNA,Andhra Pradesh,520002 |
| Institution /University Type | Deemed to be University(Pvt) | Region | South-Central |

**To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22**

| Program | Level | Course | Affiliating Body (University /Body) | Intake Approved for 2020-21 | Intake Approved for 2021-22 | NRI Approval Status | FN / Gulf quota/ OCI/ Approval Status |
|---|---|---|---|---|---|---|---|
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | COMPUTER SCIENCE & ENGINEERING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 1800 | 1920 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | ELECTRONICS & COMMUNICATION ENGG | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 600 | 360 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | ELECTRICAL AND ELECTRONICS ENGINEERING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 60 | 60 | Yes | Yes |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | MECHANICAL ENGINEERING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 240 | 120 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | CIVIL ENGINEERING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 60 | 60 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | BIOTECHNOLOGY | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 120 | 120 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | BIOTECHNOLOGY | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 18 | 18 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | STRUCTURAL ENGINEERING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 42 | 42 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | CONSTRUCTION TECHNOLOGY AND MANAGEMENT | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 30 | 30 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | COMPUTER SCIENCE & ENGINEERING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 36 | 36 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | COMPUTER SCIENCE AND ENGINEERING (DIGITAL FORENSIC & CYBERSECURITY) | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 36 | 36 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | VLSI | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 18 | 18 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | RADAR & COMMUNICATION | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 18 | 18 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | POWER ELECTRONICS AND DRIVES | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 18 | 18 | Yes | Yes |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | POWER SYSTEMS | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 18 | 18 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | THERMAL ENGINEERING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 18 | 18 | Yes | Yes |
| ARCHITECTURE AND PLANNING | UNDER GRADUATE | ARCHITECTURE | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 80 | 40 | Yes | Yes |
| PHARMACY | UNDER GRADUATE | PHARMACY | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 100 | 100 | Yes | Yes |
| MANAGEMENT | POST GRADUATE | MBA | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 300 | 300 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | MACHINE DESIGN | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 18 | 18 | Yes | Yes |
| DESIGN | UNDER GRADUATE | DESIGN | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 60 | 30 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | ARTIFICIAL INTELLIGENCE AND DATA SCIENCE | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 180 | 180 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | COMPUTER SCIENCE AND INFORMATION TECHNOLOGY | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 120 | 120 | Yes | Yes |
| PHARMACY | POST GRADUATE | PHARM.D. | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 30 | 30 | Yes | Yes |
| PHARMACY | POST GRADUATE | MASTERS OF PHARMACY MANAGEMENT | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 15 | 15 | Yes | Yes |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | GEOTECHNICAL ENGINEERING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 18 | 18 | Yes | Yes |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| MCA | POST GRADUATE | MASTER OF COMPUTER APPLICATIONS | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 0 | 60## | Yes | No |
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | ELECTRONICS AND COMPUTER SCIENCE | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 0 | 60## | Yes | No |
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | INTERNET OF THINGS | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 0 | 60## | Yes | No |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | ARTIFICIAL INTELLIGENCE AND DATA SCIENCE | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 0 | 18## | Yes | No |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | INTERNET OF THINGS | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 0 | 18## | Yes | No |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | ROBOTICS AND AUTOMATION | Koneru Lakshmaiah Education Foundation, Guntur Distt. | 0 | 18## | Yes | No |

## Approved New Course(s)
$$ New Course(s)/Increase in Intake should be offered in Emerging Area

$$ New Course(s)/Increase in Intake should be offered in Emerging Area

**Course(s) Applied for Closure by the Institution for the Academic Year 2021-22**

| Program | Level | Course | Affiliating Body (Univ/Body) | Course Closure Status |
|---|---|---|---|---|
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | MACHINE LEARNING AND COMPUTING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | Pending$ |
| ENGINEERING AND TECHNOLOGY | POST GRADUATE | ROBOTICS AND MECHATRONICS | Koneru Lakshmaiah Education Foundation, Guntur Distt. | Pending$ |
| APPLIED ARTS AND CRAFTS | UNDER GRADUATE | FINE ARTS | Koneru Lakshmaiah Education Foundation, Guntur Distt. | Approved |
| ENGINEERING AND TECHNOLOGY | UNDER GRADUATE | COMPUTER ENGINEERING | Koneru Lakshmaiah Education Foundation, Guntur Distt. | Approved |

$ Due to non-submission of NOC's from University / Board and / or State Government

open distance. Learning. Distance.

**Approved ODL Courses for 2021-22:**

| Sr.No. | Program | Name of the Course | Year Started | Intake Approved 2021-22 |
|---|---|---|---|---|
| 1. | Management | Masters In Business Administration | 2021 | 400 |
| 2. | Management | Digital Marketing | 2021 | 100 |
| 3. | Management | Entrepreneurship | 2021 | 100 |
| 4. | Management | Data Science | 2021 | 100 |
| 5. | Management | Management ( Logistics And Supply Chain Management) | 2021 | 100 |
| 6. | Management | Post Graduate Diploma In Management (Banking And Financial Services) | 2021 | 100 |

**Approved Online Courses for 2021-22:**

| Sr.No. | Program | Name of the Course | Year Started | Intake Approved 2021-22 |
|---|---|---|---|---|
| 1. | Management | Masters In Business Administration | 2021 | 400 |
| 2. | Management | Digital Marketing | 2021 | 100 |
| 3. | Management | Entrepreneurship | 2021 | 100 |
| 4. | Management | Data Science | 2021 | 100 |
| 5. | Management | Management ( Logistics And Supply Chain Management) | 2021 | 100 |
| 6. | Management | Post Graduate Diploma In Management (Banking And Financial Services) | 2021 | 100 |

**It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)**

## Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.

2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.

3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.

4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

**Prof.Rajive Kumar**
Member Secretary, AICTE

Copy ** to:

1. **The Director of Technical Education**, Andhra Pradesh**
2. **The Registrar**,**

Koneru Lakshmaiah Education Foundation, Guntur Distt.

3. **The Principal / Director,**
KONERU LAKSHMAIAH EDUCATION FOUNDATION
Green Fields, Vaddeswaram.,
Vaddeswaram,Guntur,
Andhra Pradesh,522502

4. **The Secretary / Chairman,**
29-36-38/1, MUSEUM ROAD, GOVERNOR PET
VIJAYAWADA,KRISHNA
Andhra Pradesh,520002

5. **The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076

6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/ .

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

*This is a computer generated Statement. No signature Required*

# INDIAN INCOME TAX RETURN ACKNOWLEDGEMENT

**[Where the data of the Return of Income in Form ITR-1 (SAHAJ), ITR-2, ITR-3, ITR-4(SUGAM), ITR-5, ITR-6, ITR-7 filed and verified]**

**(Please see Rule 12 of the Income-tax Rules, 1962)**

**Assessment Year 2020-21**

| | | | |
|---|---|---|---|
| **PAN** | AAATK5706H | | |
| **Name** | KONERU LAKSHMAIAH EDUCATION FOUNDATION | | |
| **Address** | 29-36-38,, Srinivasa Maruti Nilayam, Museum Road, Governorpet, Vijayawada,Krishna, ANDHRA PRADESH, 520002 | | |
| **Status** | AOP/BOI | **Form Number** | ITR-7 |
| **Filed u/s** | 139(1)-On or before due date | **e-Filing Acknowledgement Number** | 108780621050121 |

| | | | |
|---|---|---|---|
| **Taxable Income and Tax details** | **Current Year business loss, if any** | **1** | 0 |
| | **Total Income** | | 0 |
| | **Book Profit under MAT, where applicable** | **2** | 0 |
| | **Adjusted Total Income under AMT, where applicable** | **3** | 0 |
| | **Net tax payable** | **4** | 0 |
| | **Interest and Fee Payable** | **5** | 0 |
| | **Total tax, interest and Fee payable** | **6** | 0 |
| | **Taxes Paid** | **7** | 18276978 |
| | **(+)Tax Payable /(-)Refundable (6-7)** | **8** | -18276980 |
| **Dividend Distribution Tax details** | **Dividend Tax Payable** | **9** | 0 |
| | **Interest Payable** | **10** | 0 |
| | **Total Dividend tax and interest payable** | **11** | 0 |
| | **Taxes Paid** | **12** | 0 |
| | **(+)Tax Payable /(-)Refundable (11-12)** | **13** | 0 |
| **Accreted Income & Tax Detail** | **Accreted Income as per section 115TD** | **14** | 0 |
| | **Additional Tax payable u/s 115TD** | **15** | 0 |
| | **Interest payable u/s 115TE** | **16** | 0 |
| | **Additional Tax and interest payable** | **17** | 0 |
| | **Tax and interest paid** | **18** | 0 |
| | **(+)Tax Payable /(-)Refundable (17-18)** | **19** | 0 |

Income Tax Return submitted electronically on **05-01-2021 20:50:30** from IP address **117.242.170.162** and verified by

**SATYANARAYANA KONERU**

having PAN **ADNPK6632J** on **05-01-2021 20:50:30** from IP address **117.242.170.162** using

**Digital Signature Certificate (DSC).**

DSC details: **17818409CN=e-Mudhra Sub CA for Class 2 Individual 2014,OU=Certifying Authority,O=eMudhra Consumer Services Limited,C=IN**

**DO NOT SEND THIS ACKNOWLEDGEMENT TO CPC, BENGALURU**

# SURESH SIVA & Co.,

CHARTERED ACCOUNTANTS

PARTNERS

**A.S.R.S.S. SIVA PRASAD,** F.C.A., DISA (ICA)
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E-mail : sureshsivaco@gmail.com
casp13963@gmail.com

**SURESH KUMAR JAIN,** F.C.A., DISA (ICA)
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E-mail : sureshsivaco@gmail.com
ca.sureshkumarjain@gmail.com

*Head Office :* 11-40-1, S.F.-10, 2nd Floor, Chitturi Complex, Pulipativari Street, Vijayawada-520 001. ✆ 2422113
*Branch Office :* 33-25-34B, 1st Floor, Dr. Eswarkumar Bldg., Bellapu Sobhanadri St., Suryaraopet, Vijayawada - 520 002. ✆ 2434334


## AUDIT REPORT

To
The Members of
Koneru Lakshmaiah Education Foundation
Vijayawada

We have audited the attached Balance Sheet of Koneru Lakshmaiah Education Foundation, as at March 31, 2020 and also Income and Expenditure Account for the year ended on that date Annexed thereto. These financial statements are the responsibility of the management of Koneru Lakshmaiah Education Foundation. Our responsibility is to express an opinion on theseFinancial Statementsbased on our audit

We conducted our audit in accordance with auditing standards generally accepted in India.Those Standards require that we plan and perform the audit to obtain reasonable assurance about whetherthefinancialstatements are free of material misstatements an audit includes examining on a testbasis, evidence supporting the amounts and disclosures in the financial statements. An audit alsoincludesassessing the accounting principles used and significant estimates made bymanagement as well as evaluating the overall financial statements presentation. We believe that our audit provides reasonable basis for our opinion.

We report that.

1. We have obtained all the information and explanation which to the best of our knowledge and belief were necessary for the purpose of our audit.
2. In our opinion proper books of accounts as required by law have been kept by Koneru Lakshmaiah Education Foundation so far as it appears from our examination of those books.
3. The Balance sheet and Income and Expenditure account dealt with by this report are in agreement with in the books of accounts.
4. In our opinion and to the bestof our information and according to the explanations given to us, the said accounts give the information required by the Societies Act in the manner so required and give a true and fair view in conformity with the accounting principles generally accepted in India.
   a. In the case of Balance sheet , of the state of affairs of the Koneru Lakshmaiah Education Foundation as at March 31,2020 and
   b. In the case of Income and Expenditure Account , of the excess of income (expenditure) over expenditure (income) for the year ended on that date

Place: Vijayawada
Date: 21-12-2020

UDIN :
21026744AAAABI4801

SURESH SIVA & Co., ✆ 2422113 2434334 CHARTERED ACCOUNTANTS

For SURESH SIVA & CO
Chartered Accountants

A.S.R.S.S SIVA PRASAD
PartnerMembership.No: 026744
FRN: 012743S

## BEST PRACTICES ADOPTED IF ANY

Implementing Best Practices The University has implemented several of the best practices to achieve academic excellence through usage of curriculum management models, academic flexibility, built-in specialization, controlled academic delivery, in-built mechanisms to inculcate skills and practice. Best practices are observed to sustain quality from the points of curricular design, academic flexibility, stake holder's feedback, and curriculum update. Many of the best practices that are related to admissions, meeting the diverse needs of the students, and implementation of best teaching and learning process, teachers quality, examinations and evaluation have been implemented. The university has implemented best practices to enable extensive research and yield many quality research outcomes which include increase in number of sponsored and consultancy projects, increase in number of publications etc. have been implemented. The university has adapted several best practices for maintaining the infrastructural facilities as per norms. The university has been also practicing some ofthe best practices to deliver efficient support services and controlled progression of the students into different levels of learning and employment. The university has been implementing best of the practices for setting the institutional vision, leadership, organizational arrangement. Strategies, deployment of the human resources, financial management and resource utilization.

1. Gender Amity Committee formed towards ensuring sensitisation and awareness amongst all members of the TISS community regarding gender inequality and sexual harassment.

2. Inclusive representation of women in all important Committees. The Steering Committees, Facilitation Committees and other core Committees of the institute include women in decision making positions who leads various activities of the institute.

3. Field Action Project named Special Cell for Violence against Women (Field Action Project) works towards elimination of violence against women.

4. Gender week is organized every year.

5. i-Call, an initiative of TISS, provides counseling services, to individuals in emotional and psychological distress, across age, language, gender, sexual orientation and issues, through a team of qualified and trained mental health professionals.

6. Gender Neutral Spaces with the provision of gender-neutral hostels to promote diverse and inclusive environment.

7. Gender Awareness Workshops are conducted regularly

8. The institute has a day care centre for young children.

9. Security cameras are installed for safety and security of everyone in and around the campus.

**Green Initiatives:**

1. **Title of the Practice Green Initiatives to make the KLEF Green Fields Campus Clean and Green and display extra-ordinary ambience, for the benefit of faculty and students.**
2. **Objectives of the Practice To provide a clean & green environment conducive to the students learning and also to win all possible awards introduced by the MHRD, Govt. of India in the area of Swatchata and Clean and Green and make a name and niche in this field.**
3. **The Context Taking a cue from the "Swatch Bharat" call given by the Hon'ble Prime Minister, Shri Narendra Modiji, KLEF has taken this aspect very seriously. The challenges are educating over 2000 staff (1000+ faculty and 700 non-teaching staff and few hundred Class-IV Employees) and over 16,000 students on the importance of clean and green, including making a plastic-free campus.**
4. **The Practice**

i. **Several Campaigns like Green Brigade, you can make a difference, SAY-NO-TO-PLASTIC were organized to create awareness among staff and students.**

ii. **Paperless office: Most of the office work in the campus (up to 70%) is handled in ERP portal.**

**The LMS install edin the campus will help in managing all the academic work like teaching materials, tutorials, assignments, interactive content, quizzes and active learning methodologies ALMs though online.**

iii. **KLEF tv-broadcasting system is established to display all the circulars to all the students and staff.**

iv. **Green landscaping with trees and plants. The University grants substantial funds for the maintenance of a campus rich with greenery and some rare and well-groomed trees.**

5. **Evidence of success :**

   **The name of KLEF Campus is "Green fields" and the campus stands by its name. The following awards have been achieved during 2020-21.**

1. **2nd Rank – Smart and Clean Campus Award from AICTE in implementation of IKS.**
2. **First Rank in one district and one Green Champion from MGNRCE Govt. of India.**

6. **Problems Encountered and Resources Required**

   **Lawns, garden and avenue trees are maintained on a daily schedule. Despite the ongoing construction work, maintenance staff are deployed to clean construction residues promptly. KLEF has spent Rs. 200 Lakh for thee green campus initiatives.**

7. **Notes (Optional)**

**KLEF Deemed to be University is very proud of the ambience, which is a result of constant effort on maintaining the greenery, lawns, hundreds of trees and shrubs. Some very rare plants have been planted and are being taken care of very well. Substantial funds (>Rs. 50 Lakh) are being allocated year after year for the maintenance and upkeep and towards the wages to over 100 garden workers.**