


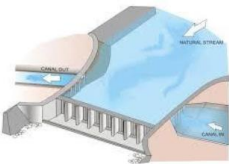


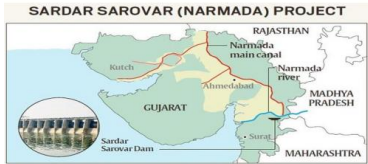


KLEF
DEPARTMENT OF CIVIL ENGINEERING
Newsletter, October-December 2020

FDPs , Workshop ,Webinars Organised by faculty of the Department of Civil Engineering:
Workshops

“Design of Irrigation Canal System (DICS-2020) ”


Department of Civil Engineering organised two day online workshop on " Design of Irrigation Canal System (DICS-2020) " on 30th and 31st October 2020. Sessions were convened by the eminent personal from various Govt Organizations.

<div data-bbox="197 834 394 914">KL <small>(DEEMED TO BE UNIVERSITY)</small></div> <div data-bbox="394 841 709 863">Department of Civil Engineering</div> <div data-bbox="415 885 709 907">Two Day Online National Workshop</div> <div data-bbox="239 933 674 958">Canal protection work- Stilling basin, Spillways</div> <div data-bbox="258 971 478 1037"><i>Mr. G. S. Sivakumar Reddy, Executive Engineer Govt. of Andhra Pradesh</i></div> <div data-bbox="205 1060 474 1239"></div> <div data-bbox="583 1177 730 1214">Date: 31 October 2020 Time: 09:30 AM</div>	<div data-bbox="779 834 976 914">KL <small>(DEEMED TO BE UNIVERSITY)</small></div> <div data-bbox="976 841 1291 863">Department of Civil Engineering</div> <div data-bbox="997 885 1291 907">Two Day Online National Workshop</div> <div data-bbox="835 933 1241 958">Cross-drainage works- Aqueduct and Siphon</div> <div data-bbox="846 974 1039 1040"><i>Mr. K. Srinivas Chief Engineer, CDO Govt. of Andhra Pradesh</i></div> <div data-bbox="793 1060 1020 1222"></div> <div data-bbox="1163 1177 1310 1214">Date: 31 October 2020 Time: 01:40 AM</div>	<div data-bbox="1360 834 1558 914">KL <small>(DEEMED TO BE UNIVERSITY)</small></div> <div data-bbox="1558 841 1873 863">Department of Civil Engineering</div> <div data-bbox="1579 885 1873 907">Two Day Online National Workshop</div> <div data-bbox="1390 933 1690 958">Canal and Its Applications</div> <div data-bbox="1423 987 1711 1053"><i>Mr. Vivek P. Kapadi, Director Sardar Sarovar Narmada Nigam Ltd. Govt of Gujarat, India</i></div> <div data-bbox="1766 951 1892 1101"></div> <div data-bbox="1352 1073 1717 1235"></div> <div data-bbox="1766 1169 1913 1206">Date: 30 October 2020 Time: 09:30 AM</div>
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<p> Department of Civil Engineering Two Day Online National Workshop</p> <p><i>Design concept of Cross drainage and Cross masonry structures</i></p> <p><i>Mr. Gunakara Rao, Executive Engineer Water Resources Department. Govt of Andhra Pradesh, India</i></p>   <p>Date: 30 October 2020 Time: 11:15 AM</p>	<p> Department of Civil Engineering Two Day Online National Workshop</p> <p><i>Design of Irrigation Canal</i></p> <p><i>Dr. I.S.N. Raju, Former Chief Engineer Irrigation. Department Govt. of Andhra Pradesh</i></p>   <p>Date: 30 October 2020 Time: 03:15 PM</p>	<p> Department of Civil Engineering Two Day Online National Workshop</p> <p><i>Computation of maximum flood in design of CD works</i></p> <p><i>Dr. K. Venugopal, Director (Retd.) Ground Water Department Govt. of Andhra Pradesh</i></p>   <p>Date: 30 October 2020 Time: 11:15 AM</p>
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Guest Lectures

Mr. Abdul Rawoof, Manager, QA & QC Civil, L&T Construction presented the lecture on “Construction Industry, Growth Prospects and Post Covid-19 Situations” on 18th October, 2020. Lecture was attended by B.Tech and M.Tech students of the Department of Civil Engineering.



Er. Abdul Rawoof,
Manager,
QA& QC Civil
L&T Construction



Department of Civil Engineering


Alumni Guest Lecture on **Construction Industry, Growth Prospects and Post Covid-19 Situations**

Date: 18th October, 2020
Time: 02:00 PM – 04:00 PM

Link:
<https://kluniversitywebex.com/kluniversity/k2/t.php?MTID=14a214aa-b8b463ab637a7331ed1835c92>
(Or) Join Through
Session Number: 158 403 9711
Password: klef

Department of Civil Engineering | Alumni Guest Lecture Series

In Association With



Construction Industry Growth Prospects Post Covid Scenario

Shot on OnePlus

Growth prospects in construction industry

Growth of an individual in this industry depends on two types of factors

- I
- ▶ Self Dependent Factor
 - ▶ Individual attitude
 - ▶ Commitment to work
 - ▶ Respect to Seniors/ Superior
 - ▶ Continual learning
 - ▶ With standing the competition from various ends
 - ▶ Pressure at work
- ▶ External Factor (Out of One's Control)
 - ▶ Segment of construction,
 - ▶ Socio political issues,
 - ▶ Market Trends,
 - ▶ Regional issues

P. Pramod, Assistant Engineer & Project Officer (CIVIL), School of Planning and Architecture, Vijayawada. delivered the online lecture on “Introduction to BIM (Building Information Modelling)” on 13th November, 2020. Lecture was attended by the M.Tech students of the Department of Civil Engineering.

The image is a composite of two parts. The left part is a lecture poster for 'A GUEST LECTURE (GL) ON Introduction to BIM (Building Information Modelling)'. The poster features the KL Deemed to be University logo, accreditation marks (A and I), and states it is organized by the Department of Civil Engineering on 13th November, 2020, from 11:00 AM to 12:00 Noon. The lecturer is Er. P. Pramod, Assistant Engineer & Project Officer (CIVIL), School of Planning and Architecture, Vijayawada. It also mentions an association with the Civil Engineering Association (CEA) and provides a link: shorturl.at/ekR07. The right part is a screenshot of a Microsoft Teams meeting. The title bar shows 'Microsoft Teams' and the status 'Recording has started'. The main content area displays the title 'Definition' and a bullet point: 'BIM (Building Information Modeling) is a methodology of work in the Architecture, Engineering, Construction and Operations (AECO) industry based on the use of systems that allow the interoperation and integration of all of the useful information in a project'. The bottom of the screenshot shows a list of participants: Prabhu Retha, Bonimreddy Srikanth, Gajula Vinod Kumar, Kona Venkatesh, Mathukumalli Sri Ram, and Pramod (Guest).

**A GUEST LECTURE (GL)
ON
Introduction to BIM (Building Information
Modelling)**

Organised by
Department of Civil Engineering
13th November, 2020, 11:00 AM – 12:00 Noon
by
Er. P. Pramod,
Assistant Engineer & Project Officer (CIVIL), School
of Planning and Architecture, Vijayawada.

In Association with
Civil Engineering
Association (CEA)

LIVE
Microsoft Teams
link: shorturl.at/ekR07


Definition

- *BIM (Building Information Modeling) is a methodology of work in the Architecture, Engineering, Construction and Operations (AECO) industry based on the use of systems that allow the interoperation and integration of all of the useful information in a project*

Recording has started. This meeting is being recorded. By joining, you are giving consent for this meeting to be recorded. [Privacy Policy](#)

Participants: Prabhu Retha, Bonimreddy Srikanth, Gajula Vinod Kumar, Kona Venkatesh, Mathukumalli Sri Ram, Pramod (Guest)

Krishna Chaitanya Nagalla, Senior Executive – Strategic Consulting & Valuation, Hyderabad, Jll India., had delivered the online guest lecture on “Valuation and Urban Planning” on 28th November, 2020. Lecture was attended by M.Tech students of the Department of Civil Engineering.




KL
(DEEMED TO BE UNIVERSITY)

Organised by
Department of Civil Engineering


28th November, 2020, 11:00 AM – 12:00 Noon

by
Er. KRISHNA CHAITANYA NAGALLA,
SENIOR EXECUTIVE - STRATEGIC CONSULTING & VALUATION, HYDERABAD, JLL INDIA.

**ALUMNI GUEST LECTURE
ON
Valuation and Urban planning**




LIVE



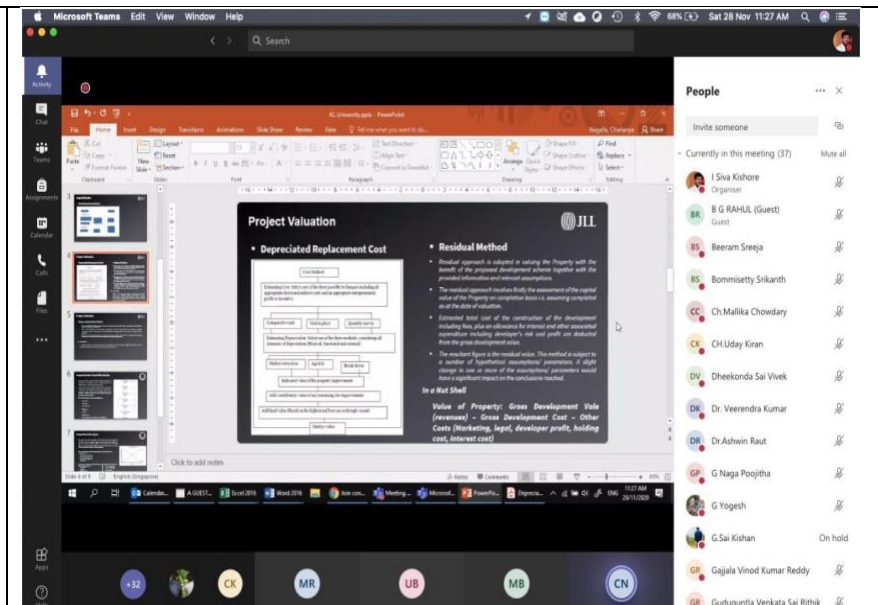
Microsoft Teams

shorturl.at/opAH3

In Association with



Civil Engineering Association (CEA)



Dr. B. Kameswara Rao, Professor, Department of Civil Engineering, KLEF, A.P. India delivered the online lecture on “Damp Proof Course (DPC)” on 24th December, 2020. Lecture was attended by the M.Tech students of the Department of Civil Engineering.



Organised by
Department of Civil Engineering

24th December, 2020, 11:00 AM – 12:00 Noon

by

Dr. B. Kameshwara Rao,

PROFESSOR, DEPARTMENT OF CIVIL ENGINEERING, KLEF.



In Association with

LIVE



Microsoft Teams

shorturl.at/op0I4



Civil Engineering
Association (CEA)

Webinars/Events

Department of Civil Engineering established a Student Chapter of Indian Geotechnical Society (IGS) under IGS – Guntur Chapter on 10th October 2020

The poster is for a webinar titled "SALIENT FEATURES OF KANAKADURGA FLYOVER" held in Vijayawada, Andhra Pradesh on 10.10.2020 at 11:00 AM. It is organized by the Department of Civil Engineering, IGS Student Chapter, as an Inaugural Event. The keynote speaker is G. John Moshae, a Superintending Engineer at R&B Quality Control, Vijayawada, Andhra Pradesh. The poster also marks the 56th Webinar Lecture of the IGS Guntur Chapter. A QR code is provided for access, along with a Webex link and session details.

KL Department of Civil Engineering

Department Of Civil Engineering
IGS Student Chapter
Inaugural Event

SALIENT FEATURES OF KANAKADURGA FLYOVER
VIJAYAWADA, ANDHRA PRADESH
10.10.2020 | 11:00 AM

Keynote Speaker
G. JOHN MOSHAE.
Superintending Engineer,
R&B Quality Control,
Vijayawada, Andhra Pradesh.

56th
Webinar Lecture of
IGS Guntur Chapter

QR CODE:

webex link <https://kluniversitywebex.com/kluniversity/k2/j.php?MTID=t4d7ec4b36b05007fa706795f4acbf78b>
(OR) Session Number: 170 793 7747 Session Password: klef

On this occasion **John Moshae**, Superintending Engineer, R&B Quality Control, Vijayawada had given online webinar on “**Salient Features of Kanakadurga Flyover, Viayawada, Andhra Pradesh**”. Webinar was attended by faculty and students of various institutions across the state.

MoU Signed by the Department of Civil Engineering.

Lakshmi Infrastructure & Developers India Pvt Ltd (LIDIPL),



Department of Civil Engineering ,KLEF signed an MoU with Lakshmi Infrastructure & Developers India Pvt Ltd (LIDIPL), on 28th October 2020 for sharing the knowledge in the highway/transportation sector . The MoU aims to strengthen industry -institution gap ,and familiarize the students with the latest trends in Industry by offering Internships for B.Tech and M.Tech Students.

Faculty Achievements:

Ashwin Raut, Speaker,“Acheving Functional and Build Quality Through Sustainable Construction Practices-LCA Approach”,Expert Webinar 10 October 2020 at Nagpur Institute of Technology.

Syed Hamm Jeelani, Resource Person,“ A case study from Lonar crater”,Webinar 05 December 2020 at Prakriti Educational Services,Maharastra.

Lingeshwaran, Resource Person,“9anagement9n to CPM & BIM – A Practical course with software tools and execution of buildings”,Webinar 11 December 2020 at V.R.S College of Engineering & Technology.

Lingeshwaran certified as a reviewer for Materials Today.

Lingeshwaran, Assistant professor got “Indian Excellency Award” from Indian Book of Records.

Lingeshwaran, got Lead Indian Award 2020 from Indian Book of Records.

Lingeshwaran, Assistant professor got “Top 100 International Distinguished Researchers Award 2020”

Anil Kumar, selected as “Co-ordinator of Academic + Industry Intraction Events” by Econstruct Design & Build Pvt Ltd.

Faculty Participations in Online Courses, Faculty Development Programme ,Workshops, Seminars and Webinars

FDP

Faculty members of the Department of Civil Engineering participated in various Faculty Development Programs for enrichment of knowledge.

S.No	Name of the faculty	Name of the FDP	Details of the University/Institute organizing FDP	Duration
1	Dr. A. Aravindhan	Sustainable Environmental Geotechnics	Sagi Rama Krishnam Raju Engineering College (A)	05 th – 09 th October 2020
2	Dr. A. Aravindhan	Recent Advancement in special concrete	Gudlavalleru Engineering College	26 th October – 31 st October 2020
3	Mr. J. D. Chaitanya Kumar	Recent Advancement in special concrete	Gudlavalleru Engineering College	26 th October – 31 st October 2020
4	Mr. J. D. Chaitanya Kumar	CMTI & Er Natarajan, Expert in Construction Management	Opportunities in Construction Management	29 th October 2020.
5	Mr. Y. Himath Kumar	Green Technology & Sustainability Engineering	ATAL – Punjab Engineering College.	05 th – 09 th October 2020
6	Dr. Naga Chaitanya	Green Technology & Sustainability Engineering	ATAL – Punjab Engineering College.	05 th – 09 th October 2020
7	Mr. Lingeshwaran N	Advances in Atmospheric Physics and Chemistry	Santhiram Engineering College, Nandyal	05 th – 09 th October 2020
8	Mr. Lingeshwaran N	Sustainable Environmental Geotechnics	SAGI RAMA KRISHNAM RAJU ENGINEERING COLLEGE (A)	05 th – 09 th October 2020
9	Mr. Lingeshwaran N	Recent Advancement in special concrete	Gudlavalleru Engineering College	26 th October – 31 st October 2020
10	Mr. Hemantharaja K	Advances In Atmospheric Physics and Chemistry	Santhiram Engineering College, Nandyal	05 th – 09 th October 2020
11	Mr. Hemantharaja K	Sustainable Environmental Geotechnics	Sagi Rama Krishnam Raju Engineering College	05 th – 09 th October 2020
12	Mr. Hemantharaja K	Recent Advancement in special concrete	Gudlavalleru Engineering College	26 th October – 31 st October 2020
13	Mr. M. Anil Kumar	Recent Advancement in special concrete	Gudlavalleru Engineering College	26 th October – 31 st October 2020
14	Mr. Jyothishya Brahma Chari Kanneganti	Artificial Intelligence	Manipal Institute of Technology (ATAL)	07 th -11 th December 2020

15	Mr. SANDEEP KUMAR NAMBURU	Green Technology & Sustainability Engineering	L. D. College of Engineering (ATAL)	15 th - 19 th December 2020
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Workshops, Seminars and Webinars

S.No	Name of the faculty	Name of the Conference/ Workshops/ Seminars/Webinar	Details of the University/Institute organizing program	Duration
1	Mr. Brahma Chari KJ	How to plan a Research	G H Raisonni University	03 rd October 2020
2	Mr. N. Sandeep Kumar	Interactive Design in Geotechnical Engineering – Indo – Canadian Workshop	NIT K	24 th September – 02 nd October
3	Mr. N. Sandeep Kumar	Structural Health Monitoring and seismic protection of structures and infrastructural systems	Bannari Amman Institute of Technology	05 th – 10 th October 2020
4	Mr. J. D. Chaitanya Kumar	How to plan a Research	G H Raisonni University	03 rd October 2020
5	Mr. J. D. Chaitanya Kumar	Energy efficient buildings	Vidyavardhaka college of Engineering	07 th October 2020
6	Mr. LINGESHWARAN N	Energy efficient buildings	Vidyavardhaka college of Engineering	07 th October 2020
7	Mr. LINGESHWARAN N	Interactive Design in Geotechnical Engineering – Indo – Canadian Workshop	NIT K	24 th September – 02 nd October
8	Mr. LINGESHWARAN	Capacity Building and Training on Geospatial Technologies (Phase-I: Water Resources)	Sagi Rama Krishnam Raju Engineering College (Autonomous)	26 th October – 31 st October 2020

	N			
9	Mr. HEMANTHARAJ A K	Energy efficient buildings	Vidyavardhaka college of Engineering	07 th October 2020
10	Mr. HEMANTHARAJ A K	Interactive Design in Geotechnical Engineering – Indo – Canadian Workshop	NIT K	24 th September – 02 nd October
11	Mr. HEMANTHARAJ A K	Capacity Building and Training on Geospatial Technologies (Phase-I: Water Resources)	Sagi Rama Krishnam Raju Engineering College (Autonomous)	26 th October – 31 st October 2020
12	Mr. HEMANTHARAJ A K	Advanced Materials for Highway Construction	Punjabi University, Patiala	16 th October – 20 th October 2020
13	Mr. T. Venkat Das	Durability of Concrete (IWODOC – 2020)	National Institute of Technology Karnataka	26 th October – 30 th October 2020
14	Mr. Brahma Chari KJ	Durability of Concrete (IWODOC – 2020)	National Institute of Technology Karnataka	26 th October – 30 th October 2020
15	Mr. J. D. Chaitanya Kumar	Advanced Construction Techniques in low cost civil strcutres for modern living	KKR & KSR Institute of Technology and Science	5 th November – 10 th November 2020
16	Mrs. Rathnamala Reddy	Machine Learning and its application to civil engineering	National Institute of Technology Srinagar	2 nd November – 6 th November 2020
17	Dr Naga Chaitanya Kavuri	Machine Learning and its application to civil engineering	National Institute of Technology Srinagar	2 nd November – 6 th November 2020
18	Dr. A. Aravindan	Advanced Technologies in Water Resources Management (ATWARM-2020)	Goverment College of Engineering Aurangabad	23 rd November – 27 th November 2020
19	Dr. A. Aravindan	Capacity Building and Training on Geospatial Technologies (Phase-II: Land and Water Management Studies – an International Perspective)	Sagi Rama Krishnam Raju Engineering College (Autonomous)	9 th November – 13 th November 2020

20	Mr. G. Sri Harsha	Seismic Mitigation and vibration control on structures	School of Engineering – RK University	9 th November – 13 th November 2020
21	Mr. LINGESHWARAN N	Advanced Construction Techniques in low cost civil structures for modern living	KKR & KSR Institute of Technology and Science	5 th November – 10 th November 2020
22	Mr. LINGESHWARAN N	Capacity Building and Training on Geospatial Technologies (Phase-II: Land and Water Management Studies – an International Perspective)	Sagi Rama Krishnam Raju Engineering College (Autonomous)	9 th November – 13 th November 2020
23	Mr. LINGESHWARAN N	Disaster Mitigation – A shift from Disaster Management towards Disaster Preparedness	Crescent Institute of science & Technology	16 th November – 21 st November 2020
24	Mr. LINGESHWARAN N	Latest Innovations and Technological Advancements in Concrete Technology	Kalasalingam Academy of Research and Education	23 rd November – 28 th November 2020
25	Mr. Hemantharaja Kommineni	Advanced Construction Techniques in low cost civil structures for modern living	KKR & KSR Institute of Technology and Science	5 th November – 10 th November 2020
26	Mr. Hemantharaja Kommineni	Capacity Building and Training on Geospatial Technologies (Phase-II: Land and Water Management Studies – an International Perspective)	Sagi Rama Krishnam Raju Engineering College (Autonomous)	9 th November – 13 th November 2020
27	Mr. Hemantharaja Kommineni	Disaster Mitigation – A shift from Disaster Management towards Disaster Preparedness	Crescent Institute of science & Technology	16 th November – 21 st November 2020
28	Dr. A. Aravindhana	ATWARM – 2020	Government College of Engineering Aurangabad (Maharashtra State)	23 th -27 th November, 2020

Conferences

S.No	Name of the faculty	Name of the Conference	Details of the University/Institute organizing Conference	Duration
1	Mr. Brahma Chari KJ	GreenCo Summit 2020	Confederation of Indian Industry	07 th – 09 th October 2020

2	Mr. LINGESHWARAN N	Emerging Practices And Innovations In Civil Engineering (EPIC 2020)	S.R.K.R. Engineering College	26 th – 27 th October 2020
3	Mr. LINGESHWARAN N	Analytical Study on Seismic Performance of Bed Joint Reinforced Solid Brick Masonry Walls	Vishnu Engineering College	09 th – 10 th October 2020
4	Mr. HEMANTHARAJA K	Emerging Practices And Innovations In Civil Engineering (EPIC 2020)	S.R.K.R. Engineering College	26 th – 27 th October 2020
5	Mr. LINGESHWARAN N	IconACES 2020 ,Modelling and Prediction of Covid-19 for Tamilnadu	Vellore Institute of Technology	16 th -18 th October 2020
6	Mr. J. D. Chaitanya Kumar	Smart waste 14anagement – 2020 (Acid Attack on Light Weight Fiber Reinforced Concrete made with Industrial Waste)	SRM University	6 th November – 7 th November 2020
7	Mr. SANDEEP KUMAR NAMBURU	International E-Conference on Science – A Study On Engineering Properties of Reinforced and Unreinforced Soils	Indian Academicians and Researchers Association	27 th December 2020
8	Dr. Ashwin Narendra Raut	11 th International Conference on Materials Processing and Characterization Processing and Characterization -2020(ICMPC 2020) – Investigation of Newly Developed Copper Slag-Incorporated foamed geopolymer and its conjugate Heat Transfer Analysis	Indian Institute of Technology Indore (IIT Indore)	15 th – 17 th December 2020
8	Mr. LINGESHWARAN N	IconACES 2020 ,Modelling and Prediction of Covid-19 for Tamilnadu	Vellore Institute of Technology	16-18 October 2020

Faculty Publications

Siva Kishore, Ch. Mallika Chowdary , V. Ranga Rao “Effect of Debonding on Stiffness and Long-term Creep of Sandwich panels”, Materials Science and Engineering, December 2020.

Lingeswaran N, “Comparative analysis on asymmetrical structures subjected to seismic load”, Material Today, November 2020.

Ashwin Narendra Raut, “Investigation of newly developed copper slag incorporated foamed geopolymer and its conjugate heat transfer analysis”, Materials Today: Proceedings, October 2020.



Dasari Karthik is an Assistant Professor in the Department of Civil Engineering at K L University. He earned both his Doctoral and Master's degree from National Institute of Technology Warangal in 2019 and 2013 respectively. He did Bachelor of Engineering from MVSR Engineering College, Osmania University Hyderabad. He has industrial exposure of more than 7 years since because of his professional job roles and responsibilities such as Planning Engineer, Project Engineer, and Project Manager in various construction companies in India. He also has teaching experience as Assistant Professor (Adhoc) in CED, NIT Warangal for one year and taught various course works such as Project Planning and Management and Contract Management and Arbitration.

His expertise research area includes Measurement Techniques, Construction Labour Productivity, Human Factors and Ergonomics, Building Information Modeling and Project Monitoring. He developed a scientific model for assessing the manpower capabilities in the field construction activities. His innovative works includes some of the alternative technologies to the existing concrete shuttering and rebar connections. He got a patent publication against to one of his innovative ideas and has published 1 SCI and 2 Scopus indexed articles in the field of construction management.

Students Achievements/External Participation

17 Students of **IV/IV B.Tech** were Selected for six month Internship program starting from December 2020 by LIDIPL and Team Bryks Ltd.

Mr. Aditya Krishna of III/IV B. Tech had secured I Prize in Industry Ready Assessment Exam 2.0 conducted National wide by Protrainy Skilled Learning Private Limited.

Mr. Segu Sai Srinivas of III/IV B. Tech had secured II Prize in Industry Ready Assessment Exam 2.0 conducted National wide by Protrainy Skilled Learning Private Limited

Mr. Kolli Manoradh of II/IV B. Tech had secured III Prize in Industry Ready Assessment Exam 2.0 conducted National wide by Protrainy Skilled Learning Private Limited



I am K. AKHIL REDDY of II/IV B.Tech Civil Engineering, of KL university. I would like to say about my college life so far. I would like to speak about friendship first, because till now in my life I am a very introvert person, and I would be so far from people and just stay calm. But faculty has tuned my mind and made me mingled with other students, this shows how importance faculty is giving to communication of students. That thing helped me a lot in my communication skills.

And coming to study, faculty tries to cover everyone's doubts who ever raises their hands. Which I liked very much that they are giving importance to everyone as well. If a student does not understand the topic either the topic is repeated, they keep on repeating until the student understands it. Literally there is an experience of mine which I want to tell you is, I didn't understand a subject which is tough for me no matter how many times they repeat it in webinar classes.

The faculty personally made a call to me and asked me to come to the campus if I am willing to come and listen that class offline. As everyone knows in this pandemic situation no one will risks their lives, but that faculty have just nailed that teaching me offline until I understand, that good and dedicated the faculty is.

And coming to other activities like workshops, even though the classes are conducted online, they have managed well to conduct the workshops online, and that made me very happy. And coming to sports, as everyone knows we can't play sports online, but at the first day I have visited the campus, I understood how importance sports, co-curricular activities are also important in a student's life.

And last but not the least, the view and surrounding the campus is in. in the entrance itself the nature starts showing up in the campus. Literally I have seen more trees than people in the campus that good the campus is. Whenever the student feels stress, he can just come, sit near the trees and just becomes cool and starts his work perfectly again.

And my conclusion is, this is not a university it is a home with life...