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Dr. R. Ramesh Nayaka,
NIT, Warangal

Dr. M. V. Latkar,
NIT, Nagpur

Prof. Dr. Parul Patel,
Nirma University

Dr. Shashi Ram,
NIT, Warangal

Dr.Abdulazeez Umar Raji,
Bayero University, Nigeria

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Mr.Yadlapalli Vinod, Assist. Prof., CE

Mr.M.Achyutha Kumar Reddy, Assist. Prof., CE

Mrs. Ch. Mallika Chowdary, Assist. Prof., CE



Department of

Civil Engineering



Two Day Online National Workshop On

Innovations in Construction Practices

(ICP-2020)

28th & 29th September, 2020

Venue

On your Desktop/Laptop/Tablet/Smart Phone
with Internet connectivity anywhere

Platform

ICP-2020 MS Teams Link

Registration Link

<https://forms.gle/cHSqxYp33DBf6qcw8>

Organized by

Department of Civil Engineering
In Association With



About KL Deemed to be University

Koneru Lakshmaiah Education Foundation was established in 1980-81, as K.L. College of Engineering, which was upgraded to K.L. College of Engineering Autonomous in 2006 by UGC, and was declared as a Deemed to be University in 2009 by UGC, MHRD Govt. of India. In 2012 as a Deemed to be University, the institution was accredited by NAAC with A Grade and later in 2018, was re-accredited by NAAC with A++ grade. In 2019 UGC, MHRD declared this institution as Category I Institution.

About the Civil Engineering Department

The Department of Civil Engineering was established in the year 1980 with an intake of 60 students and 5 Faculty as part of K. L. College of Engineering. The department has been successful in producing excellent and well-trained graduates. Today we have 590 Students (UG & PG) and 45 faculty members drawn from premium institutes throughout India, out of which 5 Professors, 10 Associate Professors and 30 Assistant Professors. The Department is offering Courses for Under Graduate program in Civil Engineering, Post graduate Programs in Structural Engineering, Construction Technology and Management, Energy and Environmental Technologies, Geo-Informatics and Geotechnical Engineering. The department offers Ph. D in different specialization of Civil Engineering.

Who can attend

Participation in this workshop is open to the faculty members, people from industries, research scholars, post graduate and under graduate students from academic and research institutes.

About the workshop

The national workshop on Innovations in Construction Practices (ICP - 2020) aims at providing a common platform for professionals, industrialists, academicians, researchers and students to share their knowledge and ideas for achieving focused developments and advancements in the emerging fields in Civil Engineering. The workshop aims to help the participants to redefine their horizons in recent innovations in technology through technical lectures and panel discussions. With the focus on the latest developments and trends, as well as future outlook in the field of Civil Engineering and challenges in construction, the department of Civil Engineering, K L Deemed to be University, Vaddeswaram has planned to arrange a two-day national workshop on Innovations in Construction Practices (ICP - 2020).

Highlights of Workshop

- ✓ Practices for affordable housing
- ✓ Eco-friendly Construction Materials
- ✓ Application of Bio-cementation.
- ✓ Innovations in Construction.
- ✓ Green Construction Practices
- ✓ Application of Industrialized Building System
- ✓ Slip form Technology
- ✓ Sustainability in Construction.

Registration Details:

Registration Fee: FREE

All the participants will get the E - Certificates through registered mail ID.

Registration Link:

<https://forms.gle/cHSqxYp33DBf6qcw8>

Schedule



Dr. R. Ramesh Nayaka

Topic: Eco-friendly construction materials practices for affordable housing

Slot 1 - Day 1 (9:30 AM to 11: 00 AM)



Dr. M. V. Latkar

Topic: Application of Bio-cementation

Slot 2 - Day 1 (11:15 AM to 12:45 PM)



Prof. Parul Patel

Topic: Innovations in Construction

Slot 3 - Day 1 (2:00 PM to 4: 00 PM)



Dr. Shashi Ram

Topic: Synergy between smart building management system on green construction: Energy Efficient Building

Slot 4 - Day 2 (9:30 AM to 11: 00 AM)



Dr. Abdulazeez Umar Raji

Topic: Industrialized Building System (IBS) and Sustainability

Slot 5 - Day 2 (11:15 AM to 12:45 PM)



Mr. Harishchandra Jakhmola

Topic: Use of slip-form technology in RCC chimney construction of 275m height

Slot 6 - Day 2 (2:00 PM to 4: 00 PM)

For more details contact:

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