

Key Note Speakers:

Dr. B. Madhu Sudhan Rao, Joint CE, Pollution Control Board
Dr. B. Krishna Prapoorana, IIT Tirupathi
Dr. K. V. B. N. Phanindra, AssocProf, IITH
Dr. S. Vijay Kumar, MD, Vijay Nirman Company Pvt Ltd
Dr. T. Srinivas, PD, NHA
Dr. V. Sri Hari, Professor, NICMAR, Hyd
Dr. P. Polu Raju, Chairman, ICI, Vijayawada- Chapter
Er. K. Siva Rama Prasad, ACCI Chairman, Vijayawada – Chapter
Er. K. Suresh Reddy, MD, CRUX
Er. Srinivas, CE, CDO, WRE
Er. Mallikarjuna Rao, CE –APSHCL
Er. Gunakara Rao, EE, WRE
Er. Subrahmanyam, EE-R&B, Kakinada
Er. K. Venkataraman, Regional Head, UltraTech
Er. Seetharamaiah, Vice President, Vijaya Nirman Company Pvt Ltd
Er. C. A. Prasad, President, PSI
Er. Anil Pradhyunma, Director, Road Grip

About K L Deemed to be University:

Koneru Lakshmaiah College of Engineering was established in the year 1980. The College attained autonomous status and has become a deemed to be University with effect from 2009. It is a pioneer in the field of Education and Research. K L E F is recognized as one of Asia's best private University with highly qualified faculty. K L E F is accredited by NAAC of UGC with "A++" Grade and is approved by AICTE, New Delhi. This University is gearing up to emerge as one of the top notch institutions with world class R&D Infrastructure and Academic ambience. KLEF bagged QSI-Gauge Diamond Rating on 7th Feb 2020.

About Civil Engineering Department:

The Department of Civil Engineering was established 1980 with an intake of 60 students and 5 Faculty. The department has been successful in producing excellent and well-trained graduates. Today we have 647 Students (UG&PG) and 46 faculty members drawn from premium institutes throughout India, out of which Six Professors, Nine Associate Professors and Thirty One Assistant Professors. The departmental activities embrace Testing, Planning, Design, Construction and Management. The Department is offering Courses for Under Graduate program in Civil Engineering, Post graduate Program in Structural Engineering, construction Technology and Management, Energy and Environmental Engineering, Geo-Informatics and Ph.D.'s in Civil Engineering. The department has well equipped laboratories catering to all major areas of research.

Chief Patrons:

Sri Koneru Satyanarayana, President, KLEF
Dr. S. S. Mantha, Chancellor, KLEF
Dr. E. Venkat Rao, Pro Chancellor, KLEF

Chair Persons:

Dr. CH. Hanumantha Rao, HOD, CE
Dr. B. Kameswara Rao, Prof, CE
Dr. V. Ranga Rao, Prof, CE

Conveners:

Dr. A. Venkateswara Rao, Prof, CE
Mr. P. Vijay Kumar, Assoc Dean
Mr. K. Hemantha Raja, Deputy HOD, CE

Organizing Secretary:

Dr. B. Sarath Chandra Kumar, Assoc Prof, CE
Dr. C. Khed Veerendra Kumar, Assoc Prof, CE
Mr. J.D. Chaitanya Kumar, Asst Prof, CE

Joint Organizing Secretary:

Dr. Abhay Kumar Chaubey, Asst Prof, CE
Mr. Y. Himath Kumar, Asst Prof, CE

Organizing Committee:

Dr. A. Aravindan, Prof, CE
Dr. Sanjeet Kumar Assoc Prof, CE
Dr. D. Satish Chandra, Assoc Prof, CE
Dr. Dinesh Singh, Assoc Prof, CE
Dr. K. Naga Chaitanya, Asst Prof, CE
Dr. Syed Hamim Jeelani, Asst Prof, CE
Mr. K. Shyam Chamberlin, Assoc Prof, CE
Mr. B. G. Rahul, Asst Prof, CE
Mr. K. J. Brahma Chari, Asst Prof, CE
Mr. G. Sri Harsha, Asst Prof, CE
Mr. N. Lingeshwaran, Asst Prof, CE
Mr. N. Sunny Agarwal, Asst Prof, CE
Mr. T. Venkat Das, Asst. Prof, CE
Mr. I. Siva Kishore, Asst. Prof, CE
Mrs. V. Sri Lakshmi, Asst Prof, CE
Mr. N. Sandeep Kumar, Asst Prof, CE
Mr. M. Anil Kumar, Asst Prof, CE
Mr. Y. Vinod, Asst Prof, CE
Mr. K. Venkatesh, Asst Prof, CE
Mr. M. Achyutha Kumar Reddy, Asst Prof, CE

Two Day National Conference on EMERGING TRENDS IN CIVIL ENGINEERING

(ETCE - 2020)

20th & 21st March 2020

(on the the occasion of World Water Day)



organized by
DEPARTMENT OF CIVIL ENGINEERING

In Association with



Sponsored by



Koneru Lakshmaiah Education Foundation
(Deemed to be University, Estd. u/n. 3 of UGC Act 1956)
Green Fields, Vaddeswaram,
Guntur Dist., A.P., India. 522 502.
+91 - 863 - 2399999, www.kluniversity.in

About the Conference:

The national conference on Emerging Trends in Civil Engineering (ETCE – 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. On eve of world water day the Conference 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 conference on Emerging Trends in Civil Engineering (ETCE-20). The topics for the conference have been identified based on the areas of research in academics and Industry requirements

About World Water Day:

World Water Day, on 22 March every year, is about focusing attention on the importance of water. This year's theme, 'Water and Climate Change', explores how water and climate change are inextricably linked. As the global population grows, so does the demand for water, which depletes natural resources and damages the environment in many places. Solutions include protecting carbon sinks such as oceans and wetlands, adopting climate-smart agricultural techniques, and increasing the safe reuse of wastewater.

Student Coordinators:

C. Harsh, M. Tech, SE	T. Arun Reddy, M. Tech, E&ET
V. Govardhan Subhash, M. Tech, GI	Vijay Haravindh, M. Tech, CTM
P. Mohan Anjani, M. Tech, CTM	T. Hemanth Kumar, M. Tech, CTM
M. Jagadish IV/IV, B.Tech	K. Darshan, III/IV, B.Tech
K. Harish, II/IV, B.Tech	

Call for Papers:

Original research articles broadly with scope of the conference topics, written in English language are solicited. The topics of the conference aim to be a platform for reporting both fundamental and applied issues of civil engineering. The overall theme of the conference is classified into the following tracks, but are not limited to:

- Advances in Structural Engineering.
- Advances in Concrete Technology.
- Sustainable practices in construction & buildings
- Structural Health monitoring.
- Construction Technology and Management.
- Applications of Earth quake engineering
- Pre-cast& pre-fabricated structures
- Geo-Technical and Transportation Engineering Applications.
- Water Resources and Geo-Informatics Applications.
- Environmental Engineering Applications

Registration Details:

- Model Expo
- Poster Presentation
- Technical Quiz
- Draftix
- Best Structural Designer
- Cube War
- Model Deck

Registration Details:

- For ICI Members: Rs.500/-
- For Non- ICI Members: Rs.600/-
- For Industrial Experts & Other State Participants-Free
- AbstractSubmission Deadline: 14/3/2020
- Full Length paper Submission deadline: 17/3/2020
- Abstracts and full length Papers need to send by mail: civilconferences.klu@gmail.com
- All the accepted papers will be published in conference proceedings with ISBN number (978-93-5406-364-0)
- Contact: Mr. J. D. Chaitanya Kumar -9440550981
- Registration fee Include Conference kit, 2- days Lunch cum snacks and First day dinner, access for all keynote sessions and participate in all technical events.

Two Day National Conference on EMERGING TRENDS IN CIVILENGINEERING

(ETCE-2020)
20th & 21st March-2020
Registration Form

Name.....

Designation.....

Name and Address of the Organization

Phone No. & E-Mail

Address for Correspondence

Date: Signature

Online registration form available:
<https://forms.gle/ZP9Sg4e58cafgekH8>



Registration fee can be paid at registration desk on event day.