

Registration Form

Name : _____

Designation : _____

Department : _____

Institution / Organization : _____

Address : _____

Mobile : _____

Email : _____

Whether accommodation required?

Yes No

Signature of Participant : _____

Signature of Head of Dept. / Institution

Date : _____

Place : _____

RESOURCE PERSONS

Dr. G. R. Dodagoudar

Professor, Dept. of Civil Engg., IITM, Chennai.

Dr. Ramachandra V

Senior Vice President, Ultratech Cement Ltd, Bengaluru.

Er. P. R. Mujumdar

CEO, Concrete Business, ACC Ltd, Mumbai.

Er. Sadanand Byakod

Managing Director, G-Corp, Bengaluru.

Er. M. B. Bhustali

Asst. Executive Director (Rtd.), Dalmia Cements, Chennai.

Dr. S. C. Yaragal

Dean (Planning & Development) & Professor, NITK, Surathkal.

Dr. Jagadeesh S. Nandi

Managing Director, JMS Pvt. Ltd., Dharwad.

Er. G. Sreenivasa

Vice President (B & O), Ultratech Cement Ltd, Bengaluru.

Dr. K. B. Prakash

Chairman, Bos, Civil Board, VTU Belagavi.

Er. Banerjee T P

Head, Dr Foxit Institute, Pidilite Industries Ltd.

Er. Sunil Madabhavi

Chief Engineer, Navi Mumbai Port Trust, Mubal.

Dr. M. V. Chitawadagi

Professor & Head, School of Civil and Environmental Engg, KLETU, Hubballi.

Dr. A. M. Hunshyal

Professor, School of Civil and Environmental Engg, KLETU, Hubballi.

Dr. Sharad G. Joshi

Dean (Academics) & Professor, KLE Institute of Technology, Hubballi.

Dr. Srilaxmi P

Associate Professor, Dept. of Civil Engg., Manipal Institute of Technology, Manipal.

Dr. Raghavendra Holla

Associate Professor, Dept. of Civil Engg., Manipal Institute of Technology, Manipal.

Travel & Accomodation

- No TA/DA will be paid to the participants.
- Shared hotel accommodation will be provided
- Working lunch will be provided

Important Dates

- Last date for submission of application : 31/01/2020
- The duly filled in registration form/photocopy with the recommendation from head of the Institution has to reach the coordinator through e-mail or Whats App on or before 31st January, 2020.

NOTE: There is no registration fee for the participants. Selection will be on first come first serve basis.

CONTACT & CORRESPONDENCE

Mr. Dhruvaraj R. Kulkarni

Mr. Shabarish V. Patil

Email: kleitcivil@gmail.com

Mobile: 9686485332, 9743611173



ONE WEEK FACULTY DEVELOPMENT PROGRAMME
ON
**ADVANCEMENTS IN BUILDING
MATERIALS AND CONSTRUCTION PRACTICES**
3rd to 7th February 2020
in collaboration with



**Visvesvaraya Technological University
Belagavi**
**Aryabhata Knowledge University
Patna, Bihar**
**Biju Patnayak University of Technology
Rourkela, Odisha**
(Under TEQIP 1.3)



Organized by

Department of Civil Engineering
(NBA Accredited)

Coordinators

Mr. D. R. Kulkarni

Asst. Professor, Dept. of Civil Engg., KLEIT Hubballi

Mr. S. V. Patil

Asst. Professor, Dept. of Civil Engg., KLEIT Hubballi

CHIEF PATRON

Dr. Prabhakar B. Kore
MP, Chairman, KLE Society, Belagavi.

Dr. Karisiddappa
Vice Chancellor, VTU, Belagavi.

PATRONS

Shri. S. C. Metgud
Chairman, Governing body, KLEIT, Hubballi.

Dr. Ashok Shettar
Vice Chancellor, KLE Tech University, Hubballi.

Dr. A. S. Deshpande
Registrar, VTU, Belagavi.

Dr. Satish Annigeri
Registrar (Evaluation), VTU, Belagavi.

CONVENORS

Dr. Basavaraj S. Anami
Principal, KLEIT, Hubballi.

Dr. K. B. Prakash
Chairman, Bos, Civil Board, VTU Belagavi.

Dr. Sharad G. Joshi
Dean (Academics) and Professor of Civil Engineering, KLEIT, Hubballi.

Dr. S. B. Dandagi
Regional Director, VTU, Belagavi.

Dr. Meghana Kulkarni
TEQIP Nodal Officer, VTU, Belagavi.

ORGANIZING COMMITTEE

Dr. Santosh L. Deshpande
Coordinator, TEQIP Cell, VTU, Belagavi.

Mrs. Madhumati S. Dhaduti
HoD, Department of Civil Engineering, KLEIT, Hubballi.

Dr. Swati Bodulla
Associate Professor, Dept. of Civil Engg., KLEIT Hubballi.

Mr. K. K. Hirandagi
Asst. Professor, Dept. of Civil Engg., KLEIT Hubballi.

Mr. V. B. Karikatti
Asst. Professor, Dept. of Civil Engg., KLEIT Hubballi.

Mr. Muralidhar M
Asst. Professor, Dept. of Civil Engg., KLEIT Hubballi.

Mr. V. B. Math
Asst. Professor, Dept. of Civil Engg., KLEIT Hubballi.

Mr. R. S. Vaidya
Asst. Professor, Dept. of Civil Engg., KLEIT Hubballi.

Mr. I. S. Patil
Asst. Professor, Dept. of Civil Engg., KLEIT Hubballi.

Mr. Sujay K
Asst. Professor, Dept. of Civil Engg., KLEIT Hubballi.

K.L.E. INSTITUTE OF TECHNOLOGY

Established in the year 2008, under the auspices of K.L.E. Society Belagavi. It is the second engineering institution in Hubballi, first being the renowned K.L.E. Technological University formerly known as B.V.B. College of Engineering and Technology. The K.L.E. Institute of Technology is affiliated to VTU Belagavi, approved by AICTE, New Delhi and certified by ISO 9001: 2015. All the UG Programs of the institute are accredited by NBA, New Delhi. It has state-of-the-art infrastructural facilities such as laboratories, auditoria, good library, Wi-Fi facility, class rooms and the like. All the programs have been recognized as research centers by VTU and offer Ph.D/Msc (Engineering by research). At present, a total of 2300 students are pursuing their UG and PG Programs in this Institute. The Institute has 120 qualified, experienced and committed faculty along with able supporting staff. The institute has a lush green campus situated opposite Hubballi Airport. It is one of the best evolving engineering colleges in North Karnataka.

INSTITUTE VISION

One amongst top five percent of engineering colleges in Karnataka state by providing conducive teaching-learning environment, enabling transformation of young minds into competent engineers responsive to societal needs and values.

CIVIL ENGINEERING DEPARTMENT

The department of Civil Engineering was established in the year 2010 with an intake of 60 students. Twelve students join second year through lateral entry. Currently, the student's strength of the department is 230. The Department has a team of qualified, experienced and dedicated faculty. Laboratories are well equipped with state-of-the-art set up. The laboratories include Material testing, Surveying, CAD, Hydraulics, Geotechnical, Geology, Concrete & Highway and Environmental Engineering. The department undertakes Consultancy works in order to inculcate field experience to faculty and students. These include testing of various construction materials, surveying using Total Station, NDT and technical audit, soil investigation and testing, water testing, structural designs of residential, public and commercial structures, irrigation works, EIA studies etc. The Civil engineering program is NBA accredited for 3 years (2019 to 2022).

VISION

Develop technologically competent and socially committed Civil Engineers, to serve and fulfill the needs of the society.

MISSION

- m1. Providing state-of-the-art infrastructure, enhancing competency of committed faculty for conducive teaching-learning environment.
- m2. Inculcating theoretical and practical foundations coupled with design and construction skills to develop proficiency.
- m3. Organizing field visits, undertaking socially relevant projects and encouraging industry-institute interactions for meeting the challenges
- m4. Imbibing human values and ethics to build socially responsible professionals.

ABOUT THE FDP

India is witnessing very interesting projects in all sectors of Infrastructure development. The construction materials and methods need to be intense and promising. The appearance, component materials, energy efficiency and environmental impact of structures has changed dramatically in the recent years. There is big list of modern construction materials which need immediate attention. Going beyond conventional steel and concrete, the material sciences have made progress in leaps and bounds. The Civil engineers have a task now in realizing their structural and other uses. Development in true sense becomes possible with the holistic approach to construction materials and practices. The present FDP is an endeavor in this direction.

The FDP will focus on:

- Changing trends in RMC usage
- Building Information Modeling (BIM) – Civil engineering applications
- Latest trends in water proofing
- Innovative techniques for modern marine structures
- Recent advances in concrete and construction technology
- Mass concreting for Massive structures
- 3D Building Technology
- Sustainable concrete construction
- Structural health monitoring using nano-composites