



KAMMAVARI SANGHAM (R) - 1952

K S SCHOOL OF ENGINEERING AND MANAGEMENT
(Approved by AICTE, Affiliated to VTU & Accredited by NAAC)

DEPARTMENT OF CIVIL ENGINEERING

Organizes

PRE-EMPLOYMENT TRAINING ON GOOD AND BAD PRACTICES OF CONSTRUCTION

In Association with



FROM
20th MARCH TO 29th MARCH 2023

Resource Person

Er. Ashok Reddy Kollur

Regional Head- Technical
UltraTech Cement Limited, South Karnataka

Timings:
9.30 AM onwards

Venue:
Seminar Hall, KSSA

About the Department

The Department of Civil Engineering is committed towards excellence and innovation in education and research. Presently the Dept. of civil engineering has 6 research students who are encouraged to build a firm foundation by opting core courses & progress towards specialized topics like Building performance studies, Earthquake resistance structures, Structural health monitoring etc. The R&D also encourages writing research proposals, scientific papers leading to publications & also filing patents. Department of Civil Engineering helps to facilitate the overall development of students and faculty by organizing Seminars, Workshops and Industrial tours to upgrade with recent trends and developments. The department also offers Consultancy services in testing of materials, Non-destructive testing & Soil-testing.

About UltraTech Cement Private Limited

UltraTech Cement Limited is the cement flagship company of the Aditya Birla Group. A USD 7.1 billion building solutions powerhouse, UltraTech is the largest manufacturer of grey cement, ready mix concrete (RMC) and white cement in India. It is the third largest cement producer in the world, excluding China. UltraTech works to actively contribute to the social and economic development of the communities in which it operates in. The Company's social initiatives focus on education, healthcare, sustainable livelihoods, community infrastructure and social causes. UltraTech reaches out to more than 1.6 million beneficiaries in over 500 villages in 16 states across India.

About the Training

Visits to construction sites are learning experiences that aid the students to understand real-world construction practices. These field trips create a guided interactive environment for students, creating awareness of the challenges present in a construction project. As a part of the pre-employment training, students will be encouraged to visit at least 15 ongoing construction sites at different stages of construction and document various details with regards to good and bad practices adopted in the industry. In the process, students get an opportunity to interact with the site engineers, masons and construction workers, collect details on the type of materials used, methods of construction, various stages of construction and observe the quality control on site, thus enhancing their practical knowledge on construction practices.