

## WHO CAN ATTEND

Students (UG & PG)  
Research Scholars

## VENUE

Seminar Hall, CBIT, Gandipet, Hyderabad, 500075

## ORGANISING COMMITTEE

### Patron

**Dr. P. Ravinder Reddy**  
Principal, CBIT

### Convenor

**Dr. K. Jagannadha Rao**  
Professor & Head  
Department of Civil Engineering, CBIT

### Coordinator

**Dr. Srikanth Koniki**  
Assistant Professor  
Department of Civil Engineering, CBIT

## REGISTRATION LINK

[https://docs.google.com/forms/d/e/1FAIpQLSccV4KiTmXkd3DYNPPzeoZLc7AXlqcJNGrGbzqEcSiAiCaK-A/viewform?usp=sf\\_link](https://docs.google.com/forms/d/e/1FAIpQLSccV4KiTmXkd3DYNPPzeoZLc7AXlqcJNGrGbzqEcSiAiCaK-A/viewform?usp=sf_link)

## REGISTRATION

**ICI Members : Free Registration**  
**Non ICI Members : Rs. 100/-**

## CONTACT

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**CHAITANYA BHARATHI  
INSTITUTE OF TECHNOLOGY (A)**

Kokapet(Village), Gandipet, Hyderabad, Telangana-500075. www.cbit.ac.in



COMMITTED TO  
RESEARCH,  
INNOVATION AND  
EDUCATION

**44**  
years

## ONE DAY WORKSHOP ON MODERN CONCRETE AND RETROFITTING TECHNIQUES

(In association with UltraTech Cement)



**10<sup>th</sup> February 2023**



Organized by  
**DEPARTMENT OF CIVIL ENGINEERING**  
**Chaitanya Bharathi Institute of Technology**  
**(Autonomous)**

Affiliated to Osmania University  
Accredited by NAAC-UGC and NBA-AICTE  
ISO 9001:2015 Certified Institution  
Gandipet, Hyderabad-75 (TS), India

## **ABOUT COLLEGE**

Chaitanya Bharathi Institute of Technology, established in the Year 1979, esteemed as the premier engineering institute in the states of Telangana and Andhra Pradesh. It is located in idyllic surroundings of Gandipet Lake, Hyderabad. The Institute, committed to education and innovation and over the 43 years, has emerged as a dream destination for students with a rewarding career and corporates to source well-rounded engineers. Best academic practices with quality education enabled the Institute to establish its Identity in the Technical Education in both the Telugu Speaking States. The great learning experiences in the institute have enriched the lives of students and helped them to develop into a multi-skilled and multi-tasking personalities that ensured success in their careers and occupations. With the students being the singular objective, the institute has established excellent infrastructure such as state-of-the-art laboratories, spacious library with printed and digital collection of books and journals, sports, hostel, and other infrastructure for extra and co-curricular engagements with a total built-up area of about 57,714 m<sup>2</sup> in the serene ambience of 50 acres to inspire, encourage and pursue academics. In its relentless strive for Academic excellence, CBIT has scaled great heights both nationally and internationally in industry and global universities.

## **ABOUT THE DEPARTMENT**

Civil Engineering Department of the institute started functioning right from the inception of the institute, in the year 1979. It has well qualified, experienced and dedicated faculty and committed supporting staff. The laboratories of the department are well equipped with advanced and sophisticated instruments, to cater the needs of students, research and consultancy needs of the department as well. The department offers one UG programme (Two Sections) and one PG

Programme (Structural Engineering). Conducting seminars, workshops and conferences on the latest developments in civil engineering, arranging expert lectures and industrial visits for the benefit of staff & students, is a regular feature in the department. The department also offers Consultancy Services for various Government and Private Agencies and has completed a good number of prestigious projects. This academic year, CED has organised a week AICTE sponsored training program on “Crying need of Bridges” and an International Conference “ICACE2022” in collaboration with a overseas universities and an Indian university. An interdisciplinary (Civil & Mechanical) project worth Rs. 9.89 lakhs sanctioned by DRDO is under progress. Apart from giving their best in academics, the students of the department are highly enthusiastic & actively participate in various co-curricular & extra-curricular activities

## **TOPICS TO BE COVERED IN THE WORKSHOP**

1. Next Generation Concrete
2. Concrete Deterioration – Causes and Remedies
3. Deterioration of concrete Structures and Overview of Strengthening Techniques

## **Resource Persons**

**Er. Mehar Rajendra**

QC Head

UltraTech Ready Mix Concrete

UltraTech Cement

**Er N. Srinivas Rao**

Regional Head

Technical Service, UltraTech Cement

Telangana

**Ms Aishwarya Gupta**

NVLN Constructions Pvt Ltd, Hyderabad.