

Earthquake Resistant Design of Buildings

B.Arch students 2018-19

Date: 17.08.2018

Venue: E108, KL University, Vaddeswaram

Sl.No.	Time	Program Title / theme	Resource persons
1	4:00 pm – 4:45 pm	Webinar by the expert	Prof. Ramancharla Pradeep Kumar, Civil Engineering IIIT Hyderabad.
2	4:45 pm – 5:00 pm	Q & A session	

Topic of the Seminar: Earthquake resistant design of buildings: IS 1893 (Part 1) New Revision

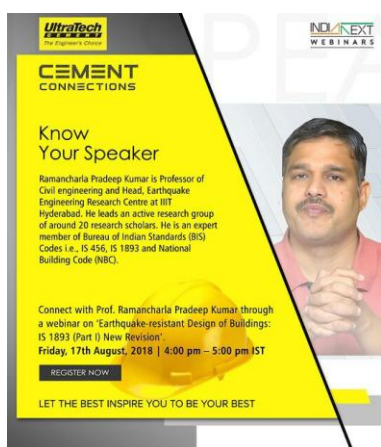
About the expert: Ramancharla Pradeep Kumar, Professor Civil Engineering and Head, Earthquake Engineering Research Centre at IIIT Hyderabad. He leads an active research group of around 20 research scholars. He is an expert member of Bureau of Indian Standards (BIS) Codes i.e. IS 1893 and National Building Code (NBC).

Organizers: Ultra tech Cement Pvt Ltd – Under the concept CEMENT CONNECTIONS – INDIA NEXT Webinars

Objective: Providing an insight on the reforms of building standards in IS 1893 for earthquake resistant design of buildings.

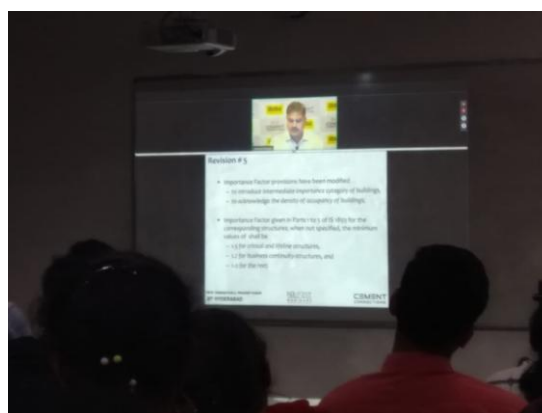
Expected Outcomes:

- Helping the students get a better understanding the need for disaster resistant architecture.
- Subjects: Building Materials (2nd year), Building Construction – IV (3rd year) and Advanced Building Construction and Materials (4th year).



The poster is for a webinar titled "CEMENT CONNECTIONS" by UltraTech Cement. It features a photo of Prof. Ramancharla Pradeep Kumar and text describing his expertise in earthquake engineering. The webinar is on "Earthquake-resistant Design of Buildings: IS 1893 (Part 1) New Revision" on Friday, 17th August, 2018, from 4:00 pm to 5:00 pm IST. A "REGISTER NOW" button is visible at the bottom.

Webinar Invitation



Live Presentation by the expert



Students listening to the Webinar
