

One Day Technical Workshop on **Strengthening & Retrofitting Of Structures With Respect To Earthquake Safety In India**

*in collaboration with HILTI and Seismic Academy, Organized by
School of Civil Engineering, KIIT DU, Coordinator: Prof. P. Saha and
Prof. D. K. Bera*

Date: Saturday 22nd August 2026

Venue: Conference Hall, 1st floor, Block A, Campus 3

Topic	Resource Persons	Time
Welcome and Inaugural address	Inaugural Ceremony Auditorium, Campus 3	9.30 AM–10.30 AM
Strengthening & Retrofitting techniques- post-installed solutions in seismic and fire	Er Agamoni Das, Seismic Academy (Head- C&A, Hilti India)	10.30 AM–11.45 AM
Tea Break		11.45 AM–12.00 PM
Design of Connections for concrete structures for Multi Hazard Conditions (Seismic, Fire)	Er Ashok Basa (CEM Engineers & Consultants (P) Ltd., IBC)	12.00 PM–12.30 PM
Beyond strength; technologies that control earthquake response	Er Manoranjan Mishra (Former EinC & Special Secy., Govt of Odisha and Member- GC, IBC)	12.30 PM-1.15 PM
Seismic safety and design as per new IS 1893 Part 1	Dr. D. K. Bera (KIIT DU)	01.15 PM–01.30 PM
Seismic Control of Structures	Dr. P. Saha (KIIT DU)	01.30 PM–02.00 PM
Lunch Break		02.00 PM–03.00 PM
Seismic safety and design as per new IS 1893 Part 1	Dr. B. G. Mohapatra (KIIT DU)	03.00 PM–3.20 PM
Seismic safety and design as per new IS 1893 Part 1	Dr. D. R. Biswal (KIIT DU)	03.20 PM–03.40 PM
Tea Break		03.40 PM–04.00 PM
Seismic design of structures- industry insights	Er Sanjib Kumar Bala, Creative Studio	04.00 PM-04.30 pm
Installation of post-installed connections (Demo / Q&A)	Seismic Academy (Hilti India)	04.30 PM–05.30 PM