



LEARN. COMPETE. WIN.

Rising Engineers Competition 2026

**Students & Young Engineers, this is your
opportunity to present your work before
industry and academic experts.**



Last Date of Submission: 30th September, 2026

Submissions Open



SEISMIC
ACADEMY

INNOVATE FOR RESILIENCE

Engineering the Quake: Design & Innovation

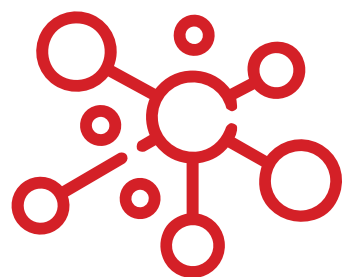
We're looking for ideas and innovations that advance seismic design, structural strengthening, earthquake engineering research, and resilient infrastructure.



**Earthquake
Engineering Research**



**Structural
Strengthening**



**Innovative
Technologies**



**Safe and
resilient design**

READY TO COMPETE?

This Competition Is For You

**Open to Emerging Talent in Earthquake Engineering.
Prepare a project summary of approximately 500-800 words.**

- ☒ M Tech / M.E students
- ☒ PhD Scholars
- ☒ Young Professional Engineers
- ☒ Age limit 35 years

Making It To The Final Stage

The top 2 participants from each category will be shortlisted to present their work live at the Seismic Academy Annual Conference 2026.

- ☒ Each shortlisted participant will be given 5 minutes to present their project and key findings.
- ☒ The presentation will be followed by a 2-minute Q&A session with the expert jury panel.



TAKE THE NEXT STEP

Submit. Present. Inspire.

Compete for recognition, present before experts, and gain visibility within the earthquake engineering community.



**Top 3 Presentations
Will Receive
Awards**



**All Finalists Will
Receive
Certificates**

Last Date of Submission: 30th September 2026

Mail your entry: agamoni.das@hilti.com