

5th International Conference on

**ACE** Architectural, Civil  
and Environmental

# Forensic Engineering

**January 13-16, 2026**

Webinar (Zoom)

**Korea University, South Korea**

Climate change and urban overpopulation, along with the aging of infrastructure, are increasing the risks of “complex disasters” involving multiple simultaneous or sequential events.

Forensic engineering, which applies engineering expertise to investigate failures, collapses, and performance problems in built environments, is essential for understanding and reducing these risks.

The Hyper-converged Forensic Research Center for Infrastructure, funded by the National Research Foundation of Korea, develops integrated forensic technologies based on Industry 4.0. These technologies aim to strengthen the resilience of three key infrastructures—underground, structural, and hydro-environment—against large-scale and complex disasters.

Building on the success of the past four years, we are pleased to invite you to the 5th International Conference on Architectural, Civil and Environmental (ACE) Forensic Engineering. The conference will take place online, hosted by Korea University, South Korea, from January 13 to 16, 2026.



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