

# Visit of Prof. Hiroshi Isoda (University of Kyoto, Japan) to the University of L'Aquila



DICEAA  
Dipartimento di Ingegneria  
Civile, Edile-Architettura  
e Ambientale



## Timber Engineering in Japan

Research, Standards and Buildings

*This workshop, part of the Timber Engineering course coordinated by Prof. Massimo Fragiaco, offers expert insights into innovative and sustainable construction solutions. This workshop emphasizes the progress of Timber Engineering in Japan, from Standards to innovative building solutions.*

Coordinator: Angelo Aloisio  
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Streaming

**Monday 2 December  
2024 (11:30 - 16:30)**  
Classroom B0.11  
Polo di Ingegneria  
University of L'Aquila



## PROGRAM:

11:30-11:40: Introduction

**MASSIMO FRAGIACOMO** - UNIVERSITY OF L'AQUILA

11:40-12:40: Seismic performance of timber structures in Japan -Research, Standards and Buildings

**HIROSHI HISODA**- KYOTO UNIVERSITY

12:40-13:30: OPEN DISCUSSION  
GUESTS:

**SHILING PEI** - COLORADO SCHOOL OF MINES

**CRISTOFORO DEMARTINO** - ROMA TRE UNIVERSITY

**GIUSEPPE QUARANTA** –UNIVERSITY OF ROME SAPIENZA

13:30-15:00: LUNCH

15:00-16:00: Visit to the Shake Table Facility