SAAD Unicam

conferenza internazionale e workshop

26 Nov. 2026 → **Aula C012** Sede Sant'Angelo Mango
Viale della Rimembranza 3, Ascoli Piceno

27 Nov. 2026 → **Sala Vittori**, Biblioteca Gabrielli, Ascoli Piceno

WHY BUILD IN WOOD

Outdoor timber structures: Materials, protection, function, durability,architecture

International Conference & Student Workshop

Ascoli Piceno, Italy

26 - 27 November 2026

1 000 € prize to the winning design task proposal

Scansiona il QRCode per iscriverti

WHY BUILD IN WOOD

DAY 1 → KEYNOTE SPEAKERS:

Gunnar-Adolf Aanesland, Aanesland Treindustrier, Norway.
Weather-exposed timber structures – experience from Norway.
Michela Nocetti, CNR, Italy.
Durability of wood and timber structures -old and new challenges.
Roberto Ruggiero, School of Architecture and Design, University of Camerino, Italy.
Digital/Circular innovation for timber reuse in building processes.
Andrea Bernasconi, Universities of Applied Sciences HES-SO, Switzerland.
Durability criteria for exposed timberstructures.
Roberto Crocetti, KTH Royal Institute of Technology.
Timber bridges projects at KTH.
Paolo Grossi, RothoBlaas.
The durability and detailing of the connections in outdoor structures.
Ernst Alexander Dengg, TU Graz.
Timber construction details for architectural projects exposed to weather.
Magnus Wålinder- KTH, Fredrik Westin-Träskyddsförening, Sweden.
Alternative methods for wood protection/ New handbook on “design for durability of outdoor timber constructions”.

La partecipazione alla conferenza prevede il rilascio di 1 CFU

DAY 2 → STUDENT WORKSHOP

DESIGN TASK: Bus stop with integrated cycle parking and battery charging.

La partecipazione al workshop prevede il rilascio di 1 CFU

UNICAM Università di Camerino 1336

S A A D
Scuola di Ateneo
Architettura e Design “Eduardo Vittoria”
Università di Camerino

Royal Danish Academy · Università degli Studi dell'Aquila · TU Graz · TRÄSKYDD · UNICAM · Luoghi Futuri ETS · KTH Vetenskap och Konst

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