

TIMBER STRUCTURES IN MIDDLE EAST

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22nd SEPTEMBER 2023

WHY IS IT WORTH BUILDING WITH WOOD?

Because you can be the first in the Middle East, because timber constructions can be taller in terms of "elevation" rather than height, and above all, more sustainable. Technical speakers, both local and international, will share their know-how to enrich the conversation during the day. The trend topics related to timber structures will be discussed, with a focus on case studies and local projects.

Don't miss the opportunity to catch up on hybrid structures, ground connection, construction optimization, fire resistance and to network with like-minded professionals.

Choose to rise up.

SPEAKERS

- Eng. Karol Sikora, University of Wollongong
- Eng. Matteo Andreottola, Rothoblaas
- Mohannad Zughayer, Rothoblaas
- Eng. Albino Angeli, Xlam Dolomiti

CODE	DATE	LOCATION	PRICE
RFINGUAE	22 nd September	University of Wollongong Data Science, Discovery and Innovation Centre	99 € + VAT or 399 Dirham + VAT



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PROGRAM

17:30 - 17:45	Registration of the participants, welcome and explanation of the course <i>Mohannad Zughayer, Rothoblaas</i>	18:50 - 19:20	From standard to innovative connections in Mass Timber structures The connections to go multi-stories in the timber buildings: SPIDER, TC FUSION, shear connection with high resistance) <i>Eng. Matteo Andreottola, Rothoblaas</i> <i>Host: Mohannad Zughayer, Rothoblaas</i> <i>Eng. Karol Sikora, University of Wollongong</i>
17:45 - 18:15	The potential of CLT and Mass Timber structures in the Middle East A faster, sustainable and more efficient way to build <i>Eng. Albino Angeli, Xlam Dolomiti</i>	19:20 - 19:50	Research and developments of clt: materials, bonding & connections methods, structural types, sustainability, hybrid structures <i>Eng. Karol Sikora, University of Wollongong</i>
18:15 - 18:35	The management of building sites and the handling of CLT panels on site <i>Moderator: Mohannad Zughayer, Rothoblaas</i> <i>Host: Matteo Andreottola, Rothoblaas</i> <i>Eng. Karol Sikora, University Of Wollongong</i> <i>Eng. Albino Angeli, Xlam Dolomiti</i>	19:50 - 20:20	Examples of CLT structures in the Middle East Full explanation of the process, technical and economical advantages of timber <i>Eng. Albino Angeli, Xlam Dolomiti</i>
18:35 - 18:50	 Coffee break	20:30	Refreshment and dinner (Catering)



كن جزء من المستقبل

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