

present the International Conference

**“Increasing the quality and the value of existing buildings:
energy, seismic and architectural retrofit practices”**

in the framework of the EU H2020 project

Pro-GET-onE

Proactive synergy of inteGrated Efficient Technologies on buildings’ Envelopes

22nd May 2019

**Venue: Dipartimento di Storia Culture Civiltà - Università di Bologna
Aula Prodi ,Piazza San Giovanni in Monte 2, Bologna**

Program

13.30 – 14.00: *Welcome coffee & registration*

14.00 – 14.15: **Greetings from the Rector/Prorector of the UniBo & the Director of the Department of Architecture**

Chairman: Dipl. Eng. Stephan Ott (TUM)

- **14.15 – 14.25:** Prof. A. Ferrante – Introduction
- **14.25 – 14.40:** Philippe Moseley, Senior Project Advisor at European Commission
- **14.40 – 15.00:** Prof. A. Ferrante, A. Fotopoulou and L. Badini (UNIBO); Pro-GET-onE presentation
- **15.00 – 15.15:** Arch. M. Zimmerman – Prefabricated systems for low energy renovation
- **15.15 – 15.30:** Prof. F. Romana D’Ambrosio, AICCARR – Nearly Zero Energy buildings
- **15.30 – 15.45:** Prof. G. Semprini, representative of EERA JPSC – Towards Energy Positive Buildings Districts
- **15.45 – 16.00:** A. Raimondi (Energy sector, Regione Emilia Romagna) – Possible incentives and financial schemes for Energy saving

16.00 – 16.30: *Coffee break*

- **16.30 – 16.45:** Prof. G. Margani (UNICT) – Seismic and Energy Retrofit practices in southern Europe: current solutions and future perspectives
- **16.45 – 17.00:** Prof. R. Landolfo (UNINA) – Integrated approach to structural design with particular reference to aluminium structures
- **17.00 – 17.15:** Prof. P. Foraboschi, (IUAV) – Exoskeletons for an ‘holistic strengthening’ of existing buildings
- **17.15 – 17.30:** Eng. İhsan E. Bal – Structural Retrofit Methodology using dissipative techniques
- **17.30 – 17.45:** Prof. S. Garagnani (UNIBO) – BIM techniques to assist the design process in building renovation
- **17.45 – 18.00:** Arch. A. Platero (Conseil sur l’elevation and La Casa por el Tejado) – The strategy of add-ons in the urban contexts of Barcellona and Paris
- **18.00 – 18.15:** M. Capucci, (Urban qualities and housing policies sector, Regione Emilia Romagna) – Urban Re-generation in the new Regional Law
- **18.15 – 19.00:** Round table and final remarks – Chairing: Eng. Stephan Ott (TUM)

19.00- 21.00: *Farewell networking & Cocktail buffet*

Participation in the conference will entitle to 4 course credits (CFP) for Engineers and Architects.

Per gli Architetti: iscrizione al sito <https://eventi.unibo.it/progetone-conference>

Per gli Ingegneri: iscrizione al sito <https://formazione.ordingbo.it/>. In caso di impossibilità a partecipare, è obbligatorio cancellarsi in modo da consentire la partecipazione ad eventuali colleghi interessati.

Per ottenere i crediti è necessario partecipare all’intero evento; chi dovesse arrivare ad evento iniziato o uscire prima del termine non potrà ottenere il riconoscimento dei crediti indicate.