CALL FOR PARTICIPATION

"Ion Mincu" University of Architecture and Urbanism (Romania),
New Bulgarian University (Sofia) and
University of Zagreb (Croatia), Faculty of Architecture
invite you to participate in the

ONLINE PROFESSIONAL TRAINING COURSE IN SUSTAINABLE ARCHITECTURE

by Erasmus+ Project KA220-HED - Cooperation partnerships in higher education

What's it about?
We invite you to join a specialized educational program organized within the **INCEPT project - Introducing Sustainability and Energy Efficiency Principles in Architectural Education: Towards Designing Climate Neutral and Inclusive Buildings**, funded by **ERASMUS+** KA220-HED - Cooperation partnerships in higher education (coordinator: New Bulgarian University, Sofia, Bulgaria).

The training course is ONLINE and is offered FREE OF CHARGE, in English.
The program will take place on four dates in **May 2025.**

Course Structure
The training course is composed of **4 modules**, delivered by the 3 partner universities.

Training Module	Delivered by	Date/ hour	Registration link
Module 1 **Implementing zero emission building strategies in architectural education**	University of Zagreb, Faculty of Architecture (Croatia)	12 May 2025 9:00- 11:00	https://forms.gle/oH7M2QS5xGjk6AJF8
Module 2 **Bioclimatic design and landscape urbanism**	"Ion Mincu" University of Architecture and Urbanism (Romania)	15 May 2025 14:00- 16:00	https://forms.gle/giKGuxe3rUD1fupS8
Module 3 **Renewable energy sources**	New Bulgarian University (Sofia)	19 May 2025 9:00- 11:00	https://forms.gle/wfAnjNNZbWDUcoUM6
Module 4 **Building Information Modeling and Digitalization**	New Bulgarian University (Sofia)	22 May 2025 9:00- 11:00	https://forms.gle/dd6RB3JHLJFnLZbB9

Training modules are carefully designed for individuals, interested in gaining knowledge and skills in **sustainable architecture.**

Each **module** lasts 2 hours (lecture and Q&A session).

The participation at each module is awarded by an Erasmus+ Certificate.

Registration deadline: **30 April 2025**

INCEPT project started in 2022, and one of the main deliverables developed within the 3 partners is the **COMPENDIUM ON SUSTAINABILITY, THE TRANSITION TOWARDS CLEAN AND ACCESSIBLE ENERGY IN BUILDINGS AND CITIES**. Based on this compendium, THE PROFESSIONAL TRAINING COURSE IN SUSTAINABLE ARCHITECTURE is dedicated for both students in the fields of architecture and urban planning, as well as students and specialists in related fields, and other participants interested in the subject, practitioners of the built environment, and representatives of associated industries. INCEPT project is dedicated to contributing to increasing the knowledge on fundamental role of the sustainability in education, with a strong motivation to align architectural education with the objectives regarding the primary role of the built environment in energy economy and climate resilience formulated both at national and European Union level. INCEPT aims to update the educational curriculum at the master's level, with in-depth notions on the subject based on the need to establish a balance between creativity and technical approaches related to sustainability.

The coordination team of the project within UNIZG and lecturers of Module 1
Prof. Mia Roth Čerina, PhD Arch.
Assoc. Prof. Ana Mrđa, PhD Arch.
Sen. Lect. Marin Binički, Arch.

The coordination team of the project within UAUIM and lecturers of Module 2
Prof. Angelica Stan, PhD Arch.
Assoc. Prof. Mihaela Hărmănescu, PhD Arch.
Lect. Daniel N. Armenciu, PhD Arch.
Assist. Sorin Manea, PhD Arch.

The coordination team of the project within NBU and lecturers of Module 3 and 4
Prof. Georgi Georgiev, PhD
Zdravko Georgiev, PhD
Eleonora Gaydarova, PhD
Petar Petrov, PhD

More about the INCEPT project:
For New Bulgarian University: https://architecture.nbu.bg/bg/proekti
For University of Architecture and Urbanism "Ion Mincu": https://www.uauim.ro/cercetare/incept/
For University of Zagreb: https://www.arhitekt.hr/hr/istrazivanje/istrazivacki-projekti/

INCEPT
Introducing Sustainability and Energy Efficiency Principles in Architectural Education Towards Designing Climate Neutral and Inclusive Buildings

Co-funded by the European Union