



**Finanziato
dall'Unione europea**
NextGenerationEU

Data	Giorno	Inizio	Fine	Ore
05/03/2026	Giovedì	13:00	16:00	3
05/03/2026	Giovedì	16:00	17:00	1
05/03/2026	Giovedì	17:00	19:00	2
06/03/2026	Venerdì	13:00	15:00	2
06/03/2026	Venerdì	15:00	17:00	2
06/03/2026	Venerdì	17:00	20:00	3
07/03/2026	Sabato	13:00	16:00	3
07/03/2026	Sabato	16:00	20:00	4
12/03/2026	Giovedì	13:00	17:00	4
12/03/2026	Giovedì	17:00	20:00	3
13/03/2026	Venerdì	13:00	16:00	3
13/03/2026	Venerdì	16:00	20:00	4
14/03/2026	Sabato	13:00	15:00	2
14/03/2026	Sabato	15:00	19:00	4
19/03/2026	Giovedì	13:00	17:00	4
19/03/2026	Giovedì	17:00	19:00	2
20/03/2026	Venerdì	13:00	15:00	2
20/03/2026	Venerdì	15:00	19:00	4
21/03/2026	Sabato	13:00	17:00	4
21/03/2026	Sabato	17:00	19:00	2
21/03/2026	Sabato	19:00	21:00	2
26/03/2026	Giovedì	13:00	17:00	4
26/03/2026	Giovedì	17:00	20:00	3
27/03/2026	Venerdì	13:00	18:00	5
28/03/2026	Sabato	13:00	15:00	2
28/03/2026	Sabato	15:00	19:00	4
29/03/2026	Domenica	15:00	19:00	4
01/04/2026	Mercoledì	13:00	19:00	6
07/04/2026	Martedì	15:00	19:00	4
08/04/2026	Mercoledì	15:00	19:00	4
09/04/2026	Giovedì	12:00	18:00	6
09/04/2026	Giovedì	18:00	20:00	2
10/04/2026	Venerdì	12:00	16:00	4
10/04/2026	Venerdì	16:00	20:00	4
11/04/2026	Sabato	13:00	21:00	8
16/04/2026	Giovedì	13:00	19:00	6
17/04/2026	Venerdì	13:00	16:00	3

17/04/2026	Venerdì	16:00	19:00	3
18/04/2026	Sabato	13:00	17:00	4
18/04/2026	Sabato	17:00	21:00	4
23/04/2026	Giovedì	13:00	17:00	4
23/04/2026	Giovedì	17:00	20:00	3
24/04/2026	Venerdì	12:00	20:00	8
30/04/2026	Giovedì	13:00	15:00	2
30/04/2026	Giovedì	15:00	20:00	5
05/05/2026	Martedì	13:00	19:00	6
06/05/2026	Mercoledì	13:00	21:00	8
07/05/2026	Giovedì	13:00	17:00	4
07/05/2026	Giovedì	17:00	19:00	2
08/05/2026	Venerdì	13:00	15:00	2
08/05/2026	Venerdì	15:00	19:00	4
09/05/2026	Sabato	13:00	17:00	4
09/05/2026	Sabato	17:00	21:00	4
14/05/2026	Giovedì	13:00	17:00	4
14/05/2026	Giovedì	17:00	19:00	2
15/05/2026	Venerdì	13:00	19:00	6
16/05/2026	Sabato	13:00	17:00	4
16/05/2026	Sabato	17:00	21:00	4
21/05/2026	Giovedì	13:00	17:00	4
21/05/2026	Giovedì	17:00	19:00	2
22/05/2026	Venerdì	13:00	15:00	2
22/05/2026	Venerdì	15:00	19:00	4
23/05/2026	Sabato	13:00	17:00	4
23/05/2026	Sabato	17:00	21:00	4
28/05/2026	Giovedì	13:00	17:00	4
28/05/2026	Giovedì	17:00	19:00	2
29/05/2026	Venerdì	13:00	15:00	2
29/05/2026	Venerdì	15:00	19:00	4
30/05/2026	Sabato	13:00	17:00	4
<i>smearred along March - May</i>				4
<i>smearred along March - May</i>				8
<i>smearred along March - May</i>				6
<i>smearred along March - May</i>				6
<i>smearred along March - May</i>				8
<i>smearred along March - May</i>				6
<i>smearred along March - May</i>				6
<i>smearred along March - May</i>				4
<i>smearred along March - May</i>				4
<i>smearred along March - May</i>				4
<i>smearred along March - May</i>				6
<i>smearred along March - May</i>				6
<i>smearred along March - May</i>				8
<i>smearred along March - May</i>				6
<i>smearred along March - May</i>				6

<i>smear</i> along March - May	8
<i>smear</i> along March - May	4
<i>smear</i> along March - May	2
<i>smear</i> along March - May	6
<i>smear</i> along March - May	8
<i>smear</i> along March - May	4
<i>smear</i> along March - May	2
<i>smear</i> along March - May	2
<i>smear</i> along March - May	4
<i>smear</i> along March - May	8
<i>smear</i> along March - May	6
<i>smear</i> along March - May	6
TOTALE ORE	400



Minis
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Modalità

Hybrid (sincrono)

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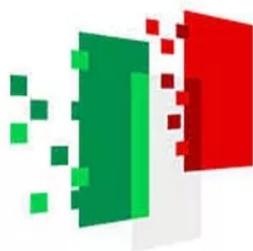
Hybrid (sincrono)

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Online (sincrono)

Online (sincrono)



Module Title
<i>Structural Strategies for Carbon Neutral in Green Buildings</i> <i>Structural Strategies for Carbon Neutral in Green Buildings</i>
<i>Energy Strategies for Carbon Neutral in Green Buildings</i> <i>Energy Strategies for Carbon Neutral in Green Buildings</i>
<i>Fundamentals of legislative and regulatory of structural requirements in EU and LATAM</i> <i>Fundamentals of legislative and regulatory of structural requirements in EU and LATAM</i> <i>Fundamentals of legislative and regulatory of structural requirements in EU and LATAM</i>
<i>Fundamentals of legislative and regulatory of energy requirements in EU and LATAM</i> <i>Fundamentals of legislative and regulatory of energy requirements in EU and LATAM</i>
<i>LCA / LCC</i> <i>LCA / LCC</i> <i>LCA / LCC</i> <i>LCA / LCC</i> <i>LCA / LCC</i>
<i>Structural engineering in Carbon Neutral Green structures: modelling, analysis, diagnostics</i> <i>Structural engineering in Carbon Neutral Green structures: modelling, analysis, diagnostics</i> <i>Structural engineering in Carbon Neutral Green structures: modelling, analysis, diagnostics</i>
<i>Earth-based constructions: materials, modelling and regularizations</i> <i>Earth-based constructions: materials, modelling and regularizations</i>
<i>Advanced in bio-based composites</i> <i>Advanced in bio-based composites</i> <i>Advanced in bio-based composites</i>
<i>Porous Mortars for Carbon Neutral Strategies in Green Buildings</i> <i>Porous Mortars for Carbon Neutral Strategies in Green Buildings</i>
<i>Modelling Nature-based Solutions performance for CC adaptation</i> <i>Modelling Nature-based Solutions performance for CC adaptation</i>
<i>Innovative Materials for Carbon-Neutral Building Techniques</i>
<i>Sustainable Techniques and Certification Protocols for Green Buildings</i>
<i>Sustainable Planning and SMART CITIES</i> <i>Sustainable Planning and SMART CITIES</i>
<i>Structural Pathology of Concrete Structures (Forensic Engineering)</i> <i>Structural Pathology of Concrete Structures (Forensic Engineering)</i> <i>Structural Pathology of Concrete Structures (Forensic Engineering)</i>
<i>Structural health monitoring (SHM) and Nondestructive testing (NDT)</i> <i>Structural health monitoring (SHM) and Nondestructive testing (NDT)</i>
<i>Eco-Sustainable Concretes: Behavior and Structural Design (Structural Green Concretes)</i> <i>Eco-Sustainable Concretes: Behavior and Structural Design (Structural Green Concretes)</i>

Eco-Sustainable Concretes: Behavior and Structural Design (Structural Green Concretes)

Eco-Sustainable Concretes: Behavior and Structural Design (Structural Green Concretes)

Structural Composition (Conceptual Structural Design)

Structural Composition (Conceptual Structural Design)

Bioclimatic architectural design

Climate changes and building resilience

Climate changes and building resilience

Climate changes and building resilience

Innovative building technologies

Innovative building technologies

Building energy and acoustic retrofits

Building energy and acoustic retrofits

Covenant of Majors and Sustainable Energy Action Plan

Covenant of Majors and Sustainable Energy Action Plan

Mechanical systems for building / building retrofits

Mechanical systems for building / building retrofits

Green and ecological transitions with innovative systems

Green and ecological transitions with innovative systems

Green and ecological transitions with innovative systems

Thermal simulation of buildings (EnergyPlus)

Thermal simulation of buildings (EnergyPlus).

Finite element simulation of thermal bridges according to ISO 10211:2017 standard

Energy retrofit of heritage buildings

Energy retrofit of heritage buildings

Energy retrofit of heritage buildings

SOFT SKILLS

SOFT SKILLS

Bioclimatic architectural design to Umberto Berardi

