

Promossa da



In collaborazione con



Partners



Patrocinato da



Accreditamenti



FOURTH EDITION

INTENSIVE MASTERCLASS – Higher Education ABITAlab

REGENERATIVE DIGITAL DESIGN FOR CLIMATE CHANGE

TO ADDRESS CLIMATE AND CARBON NEUTRALITY

GIUGNO
LUGLIO dal **25** al **10** Closing
Masterclass

AGENDA

GIUGNO

25 09:30/13:30 **Opening**
14:30/18:30 workshop activities

29 09:30/13:30 Workshop activities
14:30/18:30

LUGLIO

01 09:30/13:30 Workshop activities
14:30/18:30

03 09:30/13:30 Workshop activities
14:30/18:30

07 09:30/13:30 Self-Construction Workshop
14:30/18:30

09 09:30/13:30 Self-Construction Workshop
14:30/18:30

26 09:30/13:30 Workshop activities
14:30/18:30

30 09:30/13:30 Workshop activities
14:30/18:30

02 09:30/13:30 Workshop activities
14:30/18:30

06 09:30/13:30 Self-Construction Workshop
14:30/18:30

08 09:30/13:30 Self-Construction Workshop
14:30/18:30

10 09:30/13:30 **Installation**
opening

Working groups

G1 Communication Design

[Coordinators: Arch. PhD Giuseppe Mangano
Arch. PhDs Asmae Hanida]

G2 Modelling & Regenerative Digital Design

[Coordinators: Arch. PhDs Federico Filice
Arch. PhDs Daniela Laganà
Arch. PhDs Mostafa Mowafak Hamed]

G3 Component Design & Environmental Assessment

[Coordinator: Arch. PhDs Eliana Catalano]

G4 Self-construction Lab & 3D Printing

ABITAlab with Associazione Pensando Meridiano &
Officine Partecipate
[Coordinators: Arch. PhD Domenico Lucanto
Arch. PhDs Vincenzo Pace]

[W] Workshop

When

dal **25 giugno**
al **10 luglio 2026**

Where

25.05 - 03.07

In blended

MTeams ABITAlab

06.07 - 10.07

On-site

Laboratorio ABITAlab -
dAed UNIRC

Info

abitalab@unirc.it

Iscrizioni al sito

www.abitalab-unirc.com/master-class4

