

Università degli Studi della Campania "Luigi Vanvitelli"

Dipartimento di Architettura e Disegno Industriale

Master Degree Course in Architecture - Regeneration of Built Environment (ARBE-ENG)

Aula P1 | 14.11.2023 ore: 15:30 - 17:30

THE VALUE OF NATURE-BASED SOLUTIONS technologies, functions, benefits and applications

Elena GIACOMELLO – IUAV Venezia

Sustainable Technological Design stems from the combination of thought-creativity and action-construction, both oriented towards controlling the effects and impacts on the ecosystem. Changing the approach to thinking about eco-oriented materials, their design and construction is a primary objective from which to start for a real green transition. In line with a different way of conceiving technological design, the Seminar invites reflection on technologies, functions, benefits and applications of Nature Based Solutions for a more resilient built environment.

Institutional Greetings

ORNELLA ZERLENGA Director of the Architecture and Industrial **Design Department**

ADRIANA GALDERISI President of the Master Degree Course in Architecture - Regeneration of Built Environment (ARBE-ENG

Opening Conference

ANTONELLA VIOLANO Professor of the Course on Advanced Technologies for Built Environment **Guest Speakers ELENA GIACOMELLO** IUAV Venezia

