6 December 2023

10:30 - 12:30

link to join the lecture: https://bit.ly/3uAu8Kl

INNOVATE SUSTAINABILITY

Comparing international sustainable strategies responding to climate change

Social Impact event promoted by the Department of Civil, Building and Environmental Engineering University of Naples Federico II

Mission 2 - Production and management of public assets Field of action - e) Actions for the development of open science







INTRODUCTION

Prof. Roberto Castelluccio

Responsible for the Outreach of D.I.C.E.A., Unina Member of Circular EELISA European framework

Prof. Marina Fumo

Coordinator of the Master in Building Engineering of Unina

Prof. Pierpaolo D'Agostino

Coordinator of the Degree Course in Building Engineering of Unina

Prof. Francesco Polverino,

Coordinator of the Master in Building Engineering and Architecture of Unina

Prof. Gigliola Ausiello

Erasmus exchange promoter Naples 01 – Madrid 05 of Unina

MODERATED BY

PhD. Veronica Vitiello

Member of the Task force for University Social Impact of D.I.C.E.A., Unina Member of Circular EELISA European framework

LECTURES

Prof. Carolina Piña Ramírez

Professor at the E.T.S.E., UPM, Member of the research group T.E.M.A.

Cement mortars reinforced with mineral fibers
from construction and demolition waste (CDW)

Prof. Alejandra Vidales Barriguete

Professor at the E.T.S.E., UPM, Member of the research group T.E.M.A.

Contribution to sustainable construction
through the addition of plastic waste in traditional materials

Prof. Patricia Aquilera Benito

Professor at the E.T.S.E., UPM, Member of the research group T.E.M.A.

Optimising comfort. Thermal analysis
in sustainable building materials and buildings