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Italiadomani
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DI RIPRESA E RESILIENZA



ANNEX A
PNRR TNE EDU GPS^{Education}
Call for Application for INCOMING Staff Mobility
(Professors and Researchers)
for Training and Research
from **Ecole Nationale Supérieure des Mines de Rabat (ENSMR), Morocco**
and **Université Internationale de Rabat (UIR) Morocco**
to **POLITECNICO DI MILANO, IT**

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*** Mandatory**

Email*

Name*

Surname*

Home University*

- ☐ Ecole Nationale Supérieure des Mines de Rabat (ENSMR)
☐ Université Internationale de Rabat (UIR)

Planned period of the mobility*

Contact at Polimi* gpseducation-dabc@polimi.it

Curriculum Vitae*:

1 file supported only (Max 10 MB).

Dipartimento di Architettura, Ingegneria delle Costruzioni e Ambiente
Costruito

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www.polimi.it

Proposed Mobility Programme: Select the Long-Life Learning Courses according to the Call for Application

- ☐ **A.** PNRR TNE EDU GPS^{Education} - “Remote Sensing Techniques and Methods for Earth Observation (LLLC-EO)”. Duration 14 hours (across 2 weeks).
- ☐ **B.** PNRR TNE EDU GPS^{Education} - “SCAN - to - BIM – to - XR Process: from 3D Survey and Modeling to the Development of Immersive VR And WebXR for Sustainable Built Environment (LLLC BIM-XR)”. Duration 14 hours (across 2 weeks).
- ☐ **C.** PNRR TNE EDU GPS^{Education} “Nature Based Solutions. Principles of Environmental Design and Digital Tools for Climate Change Adaptation (LLLC-Nbs)”. Duration 14 Hours (across 2 Weeks).
- ☐ **D.** PNRR TNE EDU GPS^{Education} - “From Land Degradation to Regeneration: EO monitoring within LULUCF Frameworks (LLLC-EO LULUCF)”. Duration 10 hours (across 1 week).
- ☐ **E.** PNRR TNE EDU GPS^{Education} - “Decarbon and NBS (CO2 computation: from vegetation, CO2 equivalent from water infiltration, retention, energy). Methods and tools (LLLC Decarbon)”. Duration 10 hours (across 1 week).

Motivation of the mobility in the context of the TNE- GPS^{Education} : max 500 car

Overall objectives of the mobility: max 500 car.

Foreseen activities (both for Long Life Learning Courses training and research: max 500 car.

Expected outcomes and impact (e.g. on the professional development of the selected applicant in Training and Research and on the competences of researchers at both institutions): max 500 car

The Applicant

Name and Surname:

Signature:

Date: