

Subject: Fwd: Fwd: MSc degree program: "Smart Urban Sustainability"
From: Demi Siamopoulou - International Relations Uoi <dsiamopu@uoi.gr>
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ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ

Αριθ. Πρωτ.: 10434
Ημερομηνία: 23-1-2024

----- Πρωθημένο μήνυμα -----

Θέμα: Fwd: MSc degree program: "Smart Urban Sustainability"
Ημερομηνία: Tue, 23 Jan 2024 08:45:40 +0200
Από: Κλειώ Φατούρου <cfatourou@uoi.gr>
Προς: International Relations Uoi <dsiamopu@uoi.gr>

----- Πρωθημένο μήνυμα -----

Θέμα: MSc degree program: "Smart Urban Sustainability"
Ημερομηνία: Mon, 22 Jan 2024 21:21:06 -0600
Από: Erasmus+ INHABITAT MSc <admin@inhabitatmsc.eu>
Προς: piro@cc.uoi.gr



INHABITAT

Announcement of the new International Erasmus MSc degree program: "Smart Environmental Sustainability"

In October 2024, a new International Erasmus MSc degree program will be launched for international postgraduate students interested in ICT/IoT for Environmental Sustainability applications. This program is a 2-year multidisciplinary degree and taught entirely in English, in Italy and Lithuania

Admissions are now open for the 2024-2026 academic year: <https://www.inhabitatmsc.eu/application-form/>

Please visit our website (www.inhabitatmsc.eu) to learn more and share the information with your colleagues. For further information or group bookings you can reach us at: info@inhabitatmsc.eu

Program Highlights:

The MSc degree is funded via the Erasmus+ Program, offering a total of 40 scholarships (covering fees & mobility costs), in addition to a one-month industrial practice across Europe at the end of the study period. The program is designed to educate the next generation of engineers & related professionals with the necessary skills & knowledge to work in the rapidly rising "Smart Urban Sustainability" industry. This joint multidisciplinary Masters degree is developed by a consortium of four leading European universities

(International Hellenic University, Kaunas University of Technology, Politecnico di Milano, Rhine-Waal University of Applied Sciences), one VET center (Ventspils Vocational School) and seven SME's (Cerca Trova Ltd, ECQA GmbH, Evolutionary Archetypes Consulting SL, SYSWIN Solutions Srl, Efesto Sarl, InterConsult Bulgaria, Holonix Srl).



Co-funded by the
Erasmus+ Programme
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