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**Call for Student Mobility on the framework of
Blended Intensive Programme/BIP
Academic years 2026-2027 (call 2025)**

**Organised in the framework
of the INGENIUM European Universities Alliance**

**Title: Exploring Ethical, Effective and Efficient Uses of AI to Support Health and
Social Sciences Researchers**

Undergraduate Students of the University of Crete (1st & 2nd cycle of studies- also open to Research Supervisors) are invited to apply for blended intensive program mobility under the Erasmus+ framework.

In total: 5 eligible positions for students of the University of Crete for the Erasmus+ Blended Intensive Program (BIP), which is organized during the winter semester of the academic year 2026–2027 by the **Munster Technological University** (all cycles of studies).

Physical component: 26-30 October 2026

Online component: 5-24 October 2026

ECTS: 3-5

Organizer: Munster Technological University, Ireland

Coordinator: University of Crete, University of Oviedo, Medical University of Sofia, Hochschule Karlsruhe University of Applied Science, South-Eastern Finland University of Applied Sciences, Università degli Studi "G. d'Annunzio", University of Skovde, University of Rouen.

Topic: "Exploring Ethical, Effective and Efficient Uses of AI to Support Health and Social Sciences Researchers" is a Blended Intensive Programme (BIP), the purpose of which is to combine different disciplinary experiences and backgrounds from students and staff at the partner institutions to identify and address common questions around ethical, effectiveness and efficiency aspects of AI. Participants will share their



understanding and learning on development and use of AI in Health and Social Sciences research, covering:

- Ethical principles and boundaries of collecting, analysing and reporting on different types of quantitative and qualitative data relative to Health and Social Sciences disciplines (e.g. biological markers, psychological dispositions, demographic features)
- Validity requirements for quantitative and qualitative data collection, analysis and reporting that make AI tools effective
- Types, trade-offs and gains of efficiency in collecting, analysing and reporting quantitative and qualitative data with AI tools
- Integration and interaction of AI tools with other digital tools and environments (e.g. Virtual Reality, Augmented Reality) in relation to collection, analysis and reporting of quantitative and qualitative data in Health and Social Sciences

Learning activities are based on problem-based and case-based learning, including scenarios inspired by applied sciences. Students work in international teams through three phases:

- Guest Lectures delivered by experts in artificial intelligence and health and social sciences research
- Interactive Workshops featuring digital technologies, brainstorming activities, experience sharing, case studies, and live demonstrations
- Interdisciplinary learning groups combining learning experience and expertise from different disciplines and levels of AI knowledge
- Special emphasis is placed on reflection and metacognition, supported by guided self-reflection tools and group discussions

Requirements/ Academic background/ Level of studies

1. Students of cycles of studies
2. Very good knowledge of the English language (B2 language certificate)
3. Optional: Excellent Knowledge of English (C1/C2 language certificate)
4. Motivation Letter
5. Transcript of records

Scoring criteria:

1. Motivation Letter: 3 points
2. Excellent knowledge of English (C1/ C2 language certificate): 3 points

In case there is a tie after the evaluation of the above criteria, the student who has the highest score will be given priority. If there is still a tie, the Selection Committee conducts a draw.

You can find the Call and the application form Here:

<https://erasmus.uoc.gr/category/bip-gr/>



Deadline for submission of applications:
From 19-06-2026 to 25-06-2026

Deadline for submitting objections:
3 days from the date of the final selection results of the candidates.

The funding of mobilities shall be allocated on the basis of the candidates' ranking and scoring list. Subject to the availability of funds, applications exceeding the stipulated number of positions may also be considered for evaluation and funding.

For more info and assistance with your application, please contact with M. Tamvaki, J. Stagaki, Tel. +30 28310 77724, +30 28310 77725, email: bip-erasmus@uoc.gr , intrelations@admin.uoc.gr

Required Documents

1. Certificate of Studies
2. Recent Transcript of Records
3. English Language Certificate (B2) or higher
4. Letter of Interest / Motivation Letter
5. Curriculum Vitae (CV)
6. Digital Copy of Identity Card

Scientific Director

Professor Eleni Tamiolaki
Vice Rector of Development, International Relations and Outreach



PERSONAL DATA

With the submission of your application for participation in the Erasmus+ Programme, the minimum required personal data are collected and processed, in order to provide you with the opportunity for mobility, especially inside the EU countries, and to enable you to develop skills through the traineeship. That way the higher education institution fulfills its obligation entrusted to it in support of the public interest. The processing of personal data is furthermore necessary in order to take measures at your request prior to the signature of the contract for your participation in the Programme and subsequently for the performance any contract you may enter into.

All your personal data (in digital and/or physical form) will be retained in our records for a period of five (5) years, for the proper performance of the contract or for the purposes of any potential check. Access to these data may be provided to the Hellenic State Scholarships Foundation (IKY-National Agency), auditors of the European Commission, the Ministry of Education and Religious Affairs, the Hellenic Court of Audit, and the European anti-Fraud Office (OLAF).

In the event that, for any reason, you do not submit the final digital application for participation in the Programme, your personal data will be retained until the end of the current Erasmus+ Programme, for which you initially expressed interest.

You have the right to access your personal data, to request their deletion, where is permitted, to right of restriction of processing and where is applicable, the right of portability or the right to object to the processing of your personal data, according to the Regulations of the EU, 2016/679 and 2018/1725, as well as Law 4624/2019. For further information on the Privacy and Personal Data Protection Policy and the relevant data protection notice, you are encouraged to visit the following website: <https://www.uoc.gr//prostasia-dedomenvn>

In case you have any further questions regarding your personal data and your rights, or If you believe that your personal data have been violated, you may contact the Data Protection Office of the University of Crete in order to raise your concerns (dpo@uoc.gr).

Bellow you may find the privacy notice regarding the processing of your personal data prior to their registration in the Erasmus+ mobility management digital systems: Privacy Notice | Erasmus+ and European Solidarity Corps programmes (Europa.eu).