



# HELLENIC MEDITERRANEAN UNIVERSITY

## International Relations Office

### INFORMATION SHEET 2026



<b>Address</b>	Main campus at Estavromenos, 71410 Heraklion Four more campuses across Crete	
<b>Institutional code</b>	G KRITIS05	
<b>Language of instruction</b>	Greek and English	
<b>Websites</b>	<a href="https://hmu.gr">https://hmu.gr</a>   <a href="https://iro.hmu.gr">https://iro.hmu.gr</a>	
<b>Academic calendar</b>	<u>Winter semester</u> : Online Nomination / Application Deadline: May 31 <sup>st</sup> ; Welcome Week & Course Registration: September; Duration October to February <u>Summer semester</u> : Online Nomination / Application Deadline: November 30 <sup>th</sup> ; Welcome Week & Course Registration: February; Duration February to June	
<b>Fees</b>	Free	
<b>Cost of living</b>	Single room flat: 150-250 €   Subsistence: 300-350 €	
<b>Accommodation/housing</b>	Some availability of single rooms at the Residence Halls (120 €/month). Contact Dr. Owens prior to arrival. ESN network aids in finding rentals.	
<b>Insurance</b>	Proof of health insurance is required. EU students can provide a copy of their European Health Insurance Card (EHIC). Internship student must also arrange for (a) third-party liability insurance and (b) personal accidents insurance. Primary health services provided on campus.	
<b>Greek language courses</b>	Lectures (3 hours per week), seminars (once per two weeks), and workshops providing 2-3 ECTS	
<b>Grading scale</b>	8.50 - 10.00: A/Excellent; 6.50 - 8.49: B/Very Good; 5.00 - 6.49: C/Sufficient; 0 - 4.99: F/Fail	

<b>IRO Academic Coordinator</b>	<b>Asst. Prof. Ioannis Daliakopoulos</b> +30 2810 379482   <a href="mailto:idaliak@hmu.gr">idaliak@hmu.gr</a>	
<b>Incoming students/staff &amp; IIAs:</b>	<b>Dr. Gareth Owens, IRO Director</b> +30 2810 379312   <a href="mailto:ogareth@hmu.gr">ogareth@hmu.gr</a>	
<b>Incoming KA171 students/staff:</b>	<b>Ms Kristina Giatsina, Administrative Staff</b> +30 2810 379174   <a href="mailto:kristinag@hmu.gr">kristinag@hmu.gr</a>	



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**9.560**  
Students



**11**  
Departments



**17**  
MSc Programs



**300+**  
Departmental  
bilateral  
agreements



**1000+**  
ERASMUS  
mobilities in  
2024-25



**639**  
Incoming  
students in the  
past 5 years

**01**

SCHOOL OF  
HEALTH  
SCIENCES



**02**

SCHOOL OF  
MANAGEMENT  
&  
ECONOMIC  
SCIENCES



**03**

SCHOOL OF  
AGRICULTURAL  
SCIENCES



**04**

SCHOOL OF  
ENGINEERING



**05**

SCHOOL OF  
MUSIC  
&  
OPTOACOUSTIC  
TECHNOLOGIES





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## Forthcoming Blended Intensive Programs



### Emerging Materials and Applications



Coordinator: Prof. Kostas Petridis ([cpetridis@hmu.gr](mailto:cpetridis@hmu.gr))

From 23-2 to 27-2-2026

The aim of this BIP is to provide an introduction on the fundamentals of emerging materials (e.g., 2D materials, Perovskite Semiconductors, Metal Oxides) and their various applications in energy harvesting, energy storage and sensors.



### Interdisciplinary collaboration - solving industry challenges



Coordinator: Prof. Georgios Papadourakis ([papadour@hmu.gr](mailto:papadour@hmu.gr))

From 16-2 to 20-2-2026

The students will learn to organize as a team and discuss on eye-level with project givers (e.g. industry partners) about project management, especially briefings and timelines. These skills trained will give them a perspective on how real-world projects are managed and provide them with substantial knowledge about the positive and negative sides of their own approach in business negotiations.

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#### Courses offered in English

##### **Department of Accounting & Finance**

Erasmus Coordinator: Asst. Prof. Dimitrios Vortelinos (dvortelinos@hmu.gr)



• Financial Risk Management	W/S	• Special Topics in Financial Management	W/S
• Corporate Finance II	W/S	• Corporate Finance I	W/S
• Derivatives Products & Hedging Tech	W/S	• Microeconomics	W/S
• Portfolio Management	W/S	• Macroeconomics	W/S

##### **Department of Business Administration & Tourism**

Erasmus Coordinator: Asst. Prof. Nikolaos Trichas (ntrichas@hmu.gr)



• Destination Branding	W/S
• Food and Beverage Management	W/S
• Sustainable Tourism Development	W/S

##### **Department of Nutrition & Dietetics Sciences**

Erasmus Coordinator: Tsikalakis George (gtsikalakis@hmu.gr)



• Food Chemistry and Analysis	W	• Env. Resources and Food Production	W/S
• Nutrition and Metabolisms II	W/S	• Nutritional Supp. and Supp. Medicine	W/S
• Food Microbiology and Hygiene	W/S	• Food Processing and Quality Control	S
• Clinical Nutrition II	S	• Nutrition Through the Lifecycle I	W
• Nutritional Epidemiology	S	• Nutrigenetics-Nutrigenomics	W
• Traditional Diet patterns & Cretan Diet	W		

##### **Department of Social Work**

Erasmus Coordinator: Assoc. Prof. Kleio Koutra (kkoutra@hmu.gr)



• Domestic Violence and Social Work	W	• Field-based practice in Social Work II	W/S
• Asylum and Migration in EU & Med	S	• Field-based practice in Social Work III	W/S
• Interpersonal Rel. & Well-Being	S	• Community-Based Particip. Research	W

##### **Department of Nursing**

Erasmus Coordinator: Assoc. Prof. Kleio Koutra (kkoutra@hmu.gr)



- Nursing Practice in Hospital (Intern.)



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#### Courses offered in English

##### **Department of Electrical & Computer Engineering**

Erasmus Coordinator: Prof. George Papadourakis (papadour@hmu.gr)



• Knowledge Representation and Reasoning for the WWW	W	• Advanced Topics in Educational Technology	W
• Embedded Systems	W	• Advanced Topics in Usability Evaluation	W
• Electronics I	W	• Advanced Topics in Artificial Intelligence	W
• Parallel Processing and Systems	W	• Advanced Embedded Systems	W
• Advanced Biomedical Engineering Topics	W	• Internet Multimedia and Computer Graphics	W
• Data and Information Visualization Systems	W	• Broadband and Next Generation Networks	W
• Internet Technologies	W	• Collaborative Technologies and Systems	W
• Advanced Topics in Networking	W	• Optical Communications	W
• Advanced Topics in Multimedia and Computer Graphics	W	• Advanced Topics in Biomedical Infromatics	W
• Distributed Systems and Applications	W	• Software Engineering	W
• Computational Intelligence	W	• Algorithm Analysis and Design	W
• Automatic Control Systems II	W	• Power Electronics	W
• Semantic Web	W	• Illuminance Technology	W
• Applied Mathematics	W	• Electrical Machines II	W
• Project Management & Research Meth.	W	• Reliability Engineering	W
• Advanced Topics in Antennas, EMF fields, and Wireless Networks	W	• Modelling of Electronics and Electrical Systems	W
• Internet of Things & Applications	W	• Electrical Drive Systems	W
• Realistic Multimedia and Animation		• Advanced Photovoltaic Devices	W
• Advances on digital imaging and computer vision	W	• Materials and Devices for Storage and Energy Savings	W
• Computer Graphics and Virtual Reality	W	• Advanced Programming Techniques	W
• Advanced Topics in Databases	S	• Big Data	



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#### Courses offered in English

##### **Department of Electrical & Computer Engineering (continued)**

Erasmus Coordinator: Prof. George Papadourakis (papadour@hmu.gr)

• Human Computer Interaction	W	• Realistic Multimedia and Animation	W
• Advanced Tech Electronic Devices	W	• Multimedia Tech: Audio, Image, Video	W
• Topics in Management Info Systems	W	• Agile Software Development	W
• Computer Networks II	W	• Pattern Recognition	W
• Biomedical Technology	W	• Design of Digital Circuits and Systems	W
• New Technologies in Education	W	• Computer Systems Security	W
• Biomedical Informatics	S	• Probability Theory and Statistics	W
• Project Evaluation & Mng Systems	S	• Distributed Systems & Cloud Computing	S
• Computer Architecture	S	• Useability Engineering	S
• Web Applications Assessment	S	• Logic Design	S
• Operating Systems	S	• Neural Networks	S
• Wireless Networks	S	• Television Systems	S
• Computer Organization	S	• Games Design and Development	S
• Electronics II	S	• Power Systems - Transient Analysis	W/S
• Multimedia Communications	S	• Digital Signal Processing	W/S



##### **Department of Mechanical Engineering**

Erasmus Coordinator: Prof. Konstantinos Condaxakis (condax@hmu.gr)

• Mechanical Design I	W	• Mechanical Drawing II	S
• Heat Transfer II	W	• Mechanical Design II	S
• Geothermal - Bioenergy - Cogeneration	W	• Statistics and Probability	S
• Buildings Energy Performance Sim	W	• Mechanics II - Applied Dynamics	S
• Mechanical Drawing II	S	• Introduction to Modern Physics	S
• Mechanical Design II	S	• Industrial Systems and Maintenance	S
• Programming for Engineers	S	• Solar Radiation and Applications	S
• Solar Energy & Applications	S	• Optimal Control	S





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#### Courses offered in English

##### **Department of Electronic Engineering**

Erasmus Coordinator: Asst. Prof. George Kakavelakis (kakavelakis@hmu.gr)



• Antennas and Wireless Communications	W	• An Introduction to Laser Physics and Applications	W/S
• Structured Programming	W	• Power Electronics	W/S
• Robotics	W	• Introduction to Plasma Engineering	W/S
• Computer Architecture	W	• Organic Electronics Devices	W/S
• Digital Signal and Image Processing	W	• Digital Image Processing	W/S
• Mobile Communications	W	• Automatic Control Systems	W/S
• Satellite Communications and Systems	W	• Display technologies	W/S
• Scattering, Propagation & Radiation of Electromagnetic Waves	W	• Microwave–Millimeter Wave Communications & Antennas	S
• An Introduction to 3D modeling & 3D printing	W	• An Introduction to Optoelectronics & Optical Communications	S
• Microwave Communications	S	• Electromagnetic Compatibility	S
		• Data Structures	S

##### **Department of Agriculture**

Erasmus Coordinator: Asst. Prof. Konstantinos Pascalides (kpascalides@hmu.gr)



• Plant Anatomy & Morphology	W	• Introduction to Agronomy	W
• Genetics	W	• Agricultural Organic Waste Management	W
• Plant Physiology	W	• Introduction to Agricultural Sciences	W/S
• Soil Science	W	• Field Crop Production II	S
• Field Crop Production I	W	• Soil Microbiology	S
• Plant Breeding	W	• Apiculture	S
• Sustainable Management of Biotic Resources in Agriculture	W	• Agricultural Hydraulics	S



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#### Courses offered in English

##### **Department of Music Technology & Acoustics**

Erasmus Coordinator: Assistant Professor Stella Paschalidou (pashalidou@hmu.gr)



• Programming Envs for Sound & Music	W	• Applied Machine Learning	S
• Sound Design	W	• Structured Programming	S
• Acoustic Ecology and Sound Arts	W	• Electronic Musical Instruments	S
• Audio Software Development	W	• Selected Topics in Acoustics	S
• Multimedia technology	W	• Sound Engineering I	S
• Elements of Music Theory and Notation	W	• Laboratory in Electroacoustics	S
• Sound Engineering II	W	• Historical of Music and Organology	S
• Audio over Computer Networks	S	• Digital music representations	S

##### **HMU-IRO Academy**

Coordinator: Dr Gareth Owens (ogareth@hmu.gr)



• Introduction to Project Management	W	• Supervised Semester Project	W/S
• Community-Based Participatory Research (CBPR)	W/S	• Introduction to History of Crete & Greece	W/S
• Business English and Communication	W/S	• Greek Language	W/S
• Soft Skills	W/S	• European Economics	S
• Research Skills	W/S		

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