



الجامعة الأورومتوسطية بفاس
EUROMED UNIVERSITY OF FES
UNIVERSITÉ EUROMED DE FÈS

SDG9 REPORT

INDUSTRY, INNOVATION AND INFRASTRUCTURE

2026





الجامعة الأوروبية بـفاس
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EUROMED UNIVERSITY OF FES

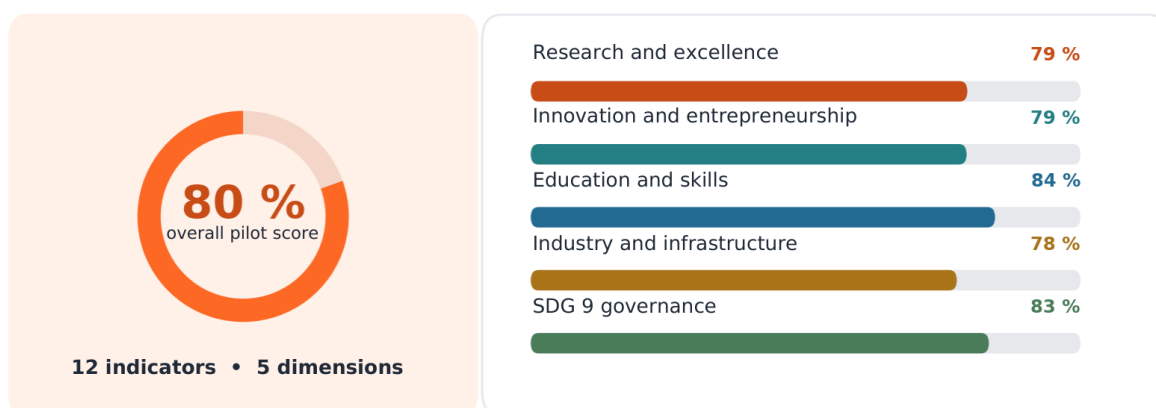


Monitoring of UEMF's commitments to SDG 9



SDG 9 UEMF 2026 in figures

Industry, innovation and infrastructure



Targets proposed based on observations. The internal index is neither a THE score nor a direct measure of industrial impact.



Research and innovation

From the scientific portfolio to entrepreneurial support

239 Scopus publications

SDG 9 in the screenshot provided.

83 doctoral research topics

deduplicated table excluding the header.

9 research projects

2025–2026 portfolio.

8 recognised researchers

among the top 2% most influential.

Euromed Innovation Center

143 projects supported • 27 startups established • 632 people reached through awareness activities

Cumulative results since September 2024, according to the carbon neutrality policy.

The research and support figures do not yet document patents, licences, revenue or jobs created.

Education and connections with industry

SDG 9 skills, platforms and business relations

44 / 54

degree programmes with identified content

81.5% of the curriculum portfolio.

263

distinct programme-course component pairs

after grouping repeated sessions.

6 technological platform areas

Civil engineering • 3D printing • CNC machining • robotics • big data • industrial technologies

Presented at the Industry 4.0 and Digital Innovation event.

≥20 companies • ≥400 students • ≥1 100 interviews

Euromed Career Day, third edition.

The curriculum mapping uses indicative text matching; schools must confirm the content actually taught.

2026: The Euromed University of Fez consolidates its impact in support of the SDGs

Introduction :

The Euromed University of Fez actively contributes to SDG 9 by placing innovation, applied research, and the development of technological infrastructure at the heart of its academic project. Through cutting-edge scientific and technological platforms, support for research and innovation, and guidance for high-impact projects, UEMF promotes knowledge transfer to industry and strengthens the innovation ecosystem. By developing modern infrastructure and fostering a spirit of engineering and creativity, the University participates in building a sustainable, inclusive, and future-oriented industrial development model.

This report is structured to highlight the University's key contributions to this Sustainable Development Goal. It presents the institutional policies implemented, the educational offerings (E-SDG), and research and innovation activities. The report also highlights the conferences and events organized, club activities and student life, as well as the awards and distinctions that illustrate the University's commitment and influence in this area.

UEMF Policies

The Euromed University of Fez plays a key role in promoting innovation and developing sustainable infrastructure, in line with SDG 9. As an academic and scientific institution, it fosters research, innovation, and knowledge transfer. The university implements policies aimed at improving the performance of its infrastructure and integrating sustainable technologies. Responsible digital transformation is also a key driver for supporting innovation. The Euromed University of Fez encourages stakeholder involvement in its development projects. This collaborative approach strengthens the relevance and impact of its initiatives. In this way, it contributes to building a development model based on sustainable innovation.

Carbon neutrality and climate action policy of the Euromed University of Fez (Version 2025)

c. Formation, sensibilisation et engagement académique



- Masters et programmes spécialisés sur l'énergie, le développement durable, la gestion environnementale et l'ingénierie verte ;
- Cours transversaux sur les ODD et la durabilité dans tous les programmes ;
- Conférences et séminaires internationaux sur la transition énergétique, la résilience climatique et l'économie circulaire ;
- Projets étudiants et doctorants sur le bilan carbone, le recyclage, l'éco-design et l'adaptation climatique-résilience.

d. Innovation, incubation et entrepreneuriat vert



- Incubation de start-up dans les domaines de la mobilité électrique, de la technologie propre, de l'agritech, et des énergies renouvelables ;
- Organisation régulière de hackathons sur l'agritech, l'énergie, la gestion durable et la réduction du carbone, mobilisant étudiants, chercheurs et partenaires industriels ;
- Accompagnement des porteurs de projets à impact environnemental au sein de l'Euromed Innovation Center et de l'écosystème Fez Smart Factory, à travers des programmes d'incubation, de mentorat et de valorisation technologique favorisant la mobilité électrique, l'agritech, les énergies renouvelables et l'économie circulaire.e. Partenariats et coopération

Depuis septembre 2024, l'Euromed Innovation Center accompagne la transformation des idées en projets à fort impact, avec des résultats concrets :

- 143 projets accompagnés et mentorés,
- 632 personnes sensibilisées à l'entrepreneuriat,
- 27 startups incubées et juridiquement établies.

The UEMF is committed to promoting sustainable and responsible mobility within its university community. This policy aims to facilitate access to the campus while reducing the environmental impact of travel. It encourages the use of public transport, carpooling, and active travel modes such as cycling and walking. The University is implementing appropriate infrastructure and partnerships with local stakeholders to guarantee accessible, safe, and environmentally friendly mobility.



UEMF Energy Efficiency Policy (2023-2026)



Actions d'enseignement et de recherche-innovation



L'UEMF a plusieurs programmes de formation et de recherche concernant l'efficacité énergétique :

1. Master en Énergies Renouvelables et Efficacité Énergétique (ODD 4).
2. Master en Conception et Ingénierie des Bâtiments Verts (ODD 9, ODD 12).
3. Master en Transport et Mobilité Durable (ODD 11).
4. Équipe de recherche sur les Énergies Renouvelables et Efficacité Énergétique (ODD 7).
5. Équipe de recherche sur les Matériaux Bio-Sourcés (ODD 12).
6. Équipe de recherche sur l'Hydrogène vert (ODD 7).
7. Équipe de recherche sur l'Efficacité Énergétique (ODD 7).
8. Équipe de recherche sur les Matériaux robustes et légers pour l'aéronautique (ODD 9).
9. Projet de Centre pour le Climat en cours d'installation à l'UEMF en collaboration avec l'Union pour la Méditerranée (ODD 13).
10. Installation de Fès-Smart Factory sur l'Eco-campus de l'UEMF avec une grande composante concernant l'innovation en matière d'efficacité énergétique (ODD 9).
11. Plusieurs laboratoires concernant le développement durable, le dessalement d'eau et les énergies renouvelables, incluant une maison sur campus concernant les études et la recherche sur l'efficacité énergétique (ODD 9).
12. Participation à l'élaboration des politiques aux niveaux local, régional et national pour contribuer à la réalisation des engagements internationaux du Maroc pour le développement durable et des technologies des énergies propres (ODD 17).
13. Sensibilisation de la communauté et offre de services aux industries locales visant à améliorer l'efficacité énergétique (ODD 9).
14. Assistance à la communauté locale en soutenant le démarrage d'entreprises durables par le biais de formation et de mentorat (incubateur régional, conférences,...) (ODD 8).

Application et révision

L'application de la politique énergétique relève de la direction du patrimoine qui doit s'assurer que les programmes concernant la gestion énergétique sont mis en œuvre. La Politique est révisée sur une base triennale.

UEMF is committed to optimizing its energy consumption and promoting the use of renewable energy. This policy aims to reduce the University's carbon footprint while ensuring the efficiency of its infrastructure.



Stakeholder identification policy

Politique UEMF d'identification des Parties prenantes

(version révisée 2025)



Définition (tirée de la norme « AA1000SES ») :

« Les parties prenantes (« Stakeholders ») sont les individus, les groupes d'individus ou les organisations qui ont un impact sur les activités, les produits et les services d'une organisation, et/ou qui peuvent être affectés par elles. »

Pour une organisation universitaire, les parties prenantes regroupent donc l'ensemble de ceux qui participent à sa vie (étudiants, enseignants-chercheurs, personnel administratif et technique, salariés, clients, fournisseurs, financeurs, ...), à son organisation (décideurs, élus, pouvoir public) et à son image (ONG, société civile, collectivité locale, média, ...).

Parties prenantes de l'UEMF selon ses statuts :

- Parties prenantes internes :
 - Décideurs : Membres des divers conseils
 - Personnel enseignant-chercheur
 - Personnel administratif et technique
 - Étudiants
- Parties prenantes externes :
 - État, représenté par différents ministères
 - Collectivités (région Fès-Meknès, Ville de Fès, ...)
 - Élus locaux
 - Acteurs économiques (entreprises membres de la Confédération Générale des Entreprises du Maroc, CRI, chambre de commerce et d'industrie, ...)
 - ONG / Associations / Communautés locales
 - Banques nationales ou internationales
 - Compagnies d'assurance
 - Média

The UEMF recognizes the importance of its stakeholders in the success of its missions. This policy defines the methods of dialogue, listening, and cooperation with students, teachers, institutional partners, and economic actors.



Corporate Social Responsibility (CSR) Charter (Revised version 2025)



Charte de Responsabilité Sociétale (RSU) Université Euromed de Fès (UEMF) (Version révisée 2025)

Préambule :

L'UEMF est une fondation d'utilité publique ayant pour objectif de contribuer au développement et au renforcement de l'intégration régionale dans l'espace Europe-Méditerranée-Afrique, à travers les prismes académique, scientifique et culturel. L'université met en œuvre la mobilité et l'échange d'étudiants et d'enseignants-chercheurs de toutes ces régions. Actuellement, nos étudiants (50% boursiers) et nos enseignants-chercheurs représentent plus de 48 nationalités, avec plus de 50% de femmes parmi nos ressources humaines.

Notre mission ne se limite pas à former des experts techniquement compétents, mais à former des citoyens engagés, conscients de leurs droits et devoirs, respectueux des valeurs universelles telles que l'ouverture, la cohabitation pacifique, l'esprit critique, et le respect de l'environnement. Depuis sa création en 2012, l'UEMF a fait de la **Responsabilité Sociétale de l'Université (RSU)** l'un de ses axes stratégiques majeurs, en lien avec les Objectifs de Développement Durable (ODD) de l'ONU.

Les engagements de l'UEMF :

1. Formation et Recherche ciblées



Mener des travaux de formation (initiale et continue) et de recherche de haut niveau répondant aux défis socio-économiques et technologiques, et contribuer à l'atteinte des ODD de l'agenda ONU 2030. Cela inclut des recherches sur l'innovation durable, la réduction des inégalités (ODD 10), l'éducation de qualité (ODD 4) et la lutte contre les changements climatiques (ODD 13).

2. Lieu de réflexion et de propositions



Devenir un centre de référence pour la réflexion sur les transformations sociales et les modèles de développement durable, en intégrant les enjeux de l'intégration régionale et de l'innovation pour un avenir meilleur (ODD 9 et ODD 16).

This charter formalizes the integration of social responsibility at the heart of the UEMF's missions. It outlines concrete commitments in the areas of ethics, governance, respect for the environment and contribution to sustainable development.



UEMF Responsible Digital Charter (Revised Version 2025)



Charte Numérique Responsable de l'UEMF (version révisée 2025)



Engagements :

- Sensibiliser, former et partager les bonnes pratiques du NR : Informer et éduquer la communauté universitaire sur l'importance du numérique responsable (ODD 4).
- Entrer dans une démarche de labellisation NR : S'inscrire dans des standards reconnus pour garantir une approche responsable du numérique.
- Déployer un plan de sécurisation des environnements numériques : Assurer la protection des données et des systèmes d'information contre les cybermenaces (ODD 16).
- Évaluer la robustesse des infrastructures : Effectuer des audits réguliers pour garantir la fiabilité des systèmes (ODD 9).
- Mesurer la durée de vie des équipements : Analyser et prolonger la vie des dispositifs pour réduire le gaspillage.
- Prioriser l'achat de matériel durable : Choisir des équipements conçus pour être durables et réparables (ODD 12).
- Intégrer des exigences environnementales dans les appels d'offre : Veiller à ce que les pratiques d'achat soient alignées avec les objectifs de durabilité.
- S'assurer auprès des fournisseurs du respect des règles de protection des données : Garantir que tous les partenaires respectent les normes de confidentialité (ODD 16).
- Mesurer la consommation et l'impact énergétique du SI : Analyser la performance énergétique des systèmes d'information pour réduire leur empreinte carbone (ODD 7).
- Éviter les consommations d'énergie non nécessaires : Mettre en œuvre des stratégies pour optimiser l'utilisation de l'énergie.
- Planifier l'archivage et le nettoyage des données : Mettre en place des pratiques de gestion des données pour éviter l'accumulation excessive (ODD 12).

Digital technology plays a central role at UEMF, but its use must be responsible. This charter defines best practices regarding digital tools, data security, and reducing environmental impact.



E-SDG

As part of its commitment to SDG 9 – Industry, Innovation and Infrastructure, UEMF offers training geared towards scientific and technological innovation, digital transformation and the development of solutions adapted to contemporary challenges.

Through its training programs in biomedical engineering, biotechnology, bioinformatics, artificial intelligence, robotics, big data analytics, cybersecurity, architecture and design, the University contributes to the development of skills and technologies that promote innovation, research and the design of sustainable technological solutions and infrastructure adapted to the needs of society.

Euromed Faculties of Medicine



MISSIONS & OBJECTIFS

La Faculté EUROMED de Médecine (FEM) a pour mission principale de contribuer au développement du pôle santé de l'UEMF. Elle propose des formations académiques débouchant sur les diplômes nationaux dans les sciences médicales (doctorat en médecine, spécialisation, carrière universitaire et recherche) selon les besoins et préoccupations du monde socioéconomique local (Fès-Meknès), national (Maroc), régional (espace euro-méditerranéen) et international.

AMBITIONS & ATOUTS

La Faculté Euromed de Médecine (FEM) est un établissement d'enseignement supérieur de formation et de recherche dans le domaine de la santé, relevant de l'UEMF et placé sous la tutelle du Ministère de l'Enseignement Supérieur, de la Recherche Scientifique et de l'Innovation.

La formation en médecine vient compléter l'offre académique de l'Université Euromed de Fès. Des programmes modernisés ainsi que les innovations pédagogiques (simulation et utilisation de l'IA) visent à assurer une formation optimale du futur médecin.

Les diplômes délivrés par la FEM bénéficient, dans un premier temps, de la reconnaissance marocaine, avec une visée euro-méditerranéenne, à travers la délivrance ultérieure de doubles diplômes.



1 Initial training leading to a diploma

Doctor of Medicine, Specialist Physician and Teacher-Researchers in Medicine. Students enrolled at FEM have the opportunity to spend two to three semesters studying abroad. FEM offers this opportunity through the following programs:

- Exchange agreements established with our partners;
- Credit mobility agreements within the framework of the ERASMUS+ program. Opportunities for international and intercultural internships may be offered.

2. CONTINUING EDUCATION

The FEM is progressively developing continuing education programs qualifying or diploma-granting courses, in various forms: full-time or part-time continuing education or work-study training.

3. DOCTORAL (Ph.D.) TRAINING

The doctoral program is a research-based training program culminating in the award of a Doctor of Medicine (Ph.D.) degree in Medical and Biomedical Sciences, following the defense of research work before a jury. This doctoral research training is organized at the Doctoral Studies Center in Medical Sciences at the Euromed University of Fes.



Euromed Faculty of Dental Medicine



MISSIONS & OBJECTIFS

- **MISSIONS :**
 - + Offre des programmes de formation, de recherche et des prestations de service en conformité avec les besoins de la santé bucco-dentaire de la population marocaine et mesurer leur impact sur cette population ;
 - + Développer l'approche éthique dans les domaines de santé publique, clinique et de recherche ;
 - + S'ouvrir au son environnement en réalisant des programmes de formation continue, en collaboration avec d'autres acteurs de la santé.
- **OBJECTIFS :**
 - + Former des médecins dentistes capables de surmonter les problèmes de santé bucco-dentaire de la communauté grâce à des programmes de formation et de recherche répondant aux meilleurs standards internationaux ;
 - + Assurer la formation continue de praticiens en exercice ;
 - + Diffuser la culture et l'information scientifique et clinique, par des stages d'études, des séminaires spécialisés, ou encore des conférences.

AMBITIONS & ATOUTS

La Faculté Euromed de Médecine Dentaire ambitionne d'être un établissement d'excellence dans le domaine des sciences odontologiques ouvert sur le partenariat, notamment avec des universités de renom et des acteurs économiques clés, du Maroc et de l'espace euro-méditerranéen.

Le diplôme délivré par la FMD est celui de Docteur en Médecine Dentaire qui confère à son détenteur droit d'exercer le métier de médecin dentiste. C'est un diplôme à visée euro-méditerranéenne, à travers la possibilité d'une double diplomation avec d'autres partenaires européens.



1. INITIAL DIPLOMA TRAINING

- Title of Doctor of Dental Medicine after six years of training.
- Possibility of an exchange semester during the professional immersion internship in partner Euro-Mediterranean establishments or within the framework of the mobility agreements provided for by the ERASMUS+ program.

2. CONTINUING EDUCATION

- A rich and diverse continuing education offer that meets the training needs of dentists;
- Updating their knowledge and strengthening their skills;
- Continuous adaptation to the digital transformation linked to technological progress.



Euromed Faculty of Pharmacy



MISSIONS & OBJECTIFS

La Faculté Euromed de Pharmacie (FEP) a été créée pour contribuer au développement du pôle de la santé de l'UEMF, en mettant en place des formations académiques conduisant à des diplômes nationaux dans le domaine de la pharmacie et des sciences pharmaceutiques, ainsi que dans des disciplines en étroite liaison avec les besoins et les préoccupations du monde socio-économique local (Fas-Meknes), national (Maroc) et régional (espace euro-méditerranéen).

Les diplômés de Docteur en Pharmacie délivrés par la FEP s'inscrivent dans une dynamique d'excellence académique et d'ouverture euro-méditerranéenne, visant à former des professionnels hautement qualifiés, en adéquation avec les standards nationaux et internationaux.



AMBITIONS & ATOUTS

- Dispenser un enseignement de qualité aux standards internationaux, par le biais d'un partenariat avec des Facultés et des Institutions en santé, notamment euro-méditerranéennes.
- Offrir un environnement de travail favorable et des méthodes efficaces pour l'acquisition optimale des connaissances, des savoirs et des savoir-faire, nécessaires au métier de pharmacien.
- Initier le doctorant-pharmacien à la méthodologie de réflexion, à l'approche analytique, à la pensée critique et stimuler chez lui la créativité, l'innovation, la confrontation des idées et la responsabilité sociale.
- Permettre une ouverture d'esprit, une capacité d'adaptation, une autonomie et le sens de prise de décision chez le docteur-pharmacien.
- Développer une recherche de qualité, promouvoir l'expertise professionnelle dans le domaine des sciences pharmaceutiques et des métiers connexes.
- Diffuser le savoir et promouvoir le métier de pharmacien et de pharmacien biologiste, hospitalier ou industriel.



The Euromed Faculty of Pharmacy (FEP), a component of the Euromed University of Fez, offers a six-year program leading to a Doctor of Pharmacy degree. This program is part of a strong international strategy, based on structured academic collaborations with European universities, promoting student and faculty mobility, particularly within the Erasmus+ program, as well as the development of joint programs, double degrees, and collaborative research projects. This degree opens doors to numerous promising careers, particularly in the following sectors:

- The pharmaceutical industry,
- The hospital pharmacy,
- The pharmacy,
- Pharmaceutical R&D.

The Euromed Faculty of Pharmacy (FEP) offers a comprehensive program designed to train dedicated pharmacists capable of addressing current healthcare challenges under optimal safety conditions. The Doctor of Pharmacy degree is recognized by the Moroccan state, and the FEP aims to develop dual degree programs with

European universities, fostering a dynamic of international collaboration. The training program is based on innovative teaching methods that integrate artificial intelligence, data analysis, and biotechnology to improve treatment effectiveness and the quality of care. Furthermore, the FEP offers international mobility opportunities through academic exchanges, the Erasmus+ program, and internships abroad.



FACULTY OF NURSING AND HEALTH TECHNOLOGY



MISSIONS & OBJECTIFS

La Faculté des Sciences Infirmières et Techniques de Santé – un des établissements du Pôle Santé de l'UEMF – propose des formations dans le domaine des sciences de la Santé, à savoir les licences en Sciences Infirmières, en Techniques de santé et en sciences de la rééducation et réhabilitation, tout en répondant aux besoins actuels du monde de la santé en professionnels de soins.

PRÉPAREZ VOTRE CARRIÈRE EN SCIENCES INFIRMIÈRES ET TECHNIQUES DE SANTÉ !

Parcours Licence - Master - Doctorat (LMD)

CYCLE LICENCE

Cycle de 3 ans, travaux pratiques en laboratoire, salles de rééducation, centre de simulation, stages dans les centres de santé, les hôpitaux, les cliniques et les centres spécialisés.

CYCLE DOCTORAT

Cycle de 3 ans, focalisé sur la recherche scientifique dans le domaine des soins infirmiers, soins de rééducation, techniques de santé et nutrition.

CYCLE MASTER

Pratiques avancées accessibles aux licenciés. Cycle de 2 ans réparti sur quatre semestres.




1. Sectors:

- MULTI-SKILLED NURSE
- Anesthesia and Resuscitation Nurse
- SPEECH THERAPIST
- PSYCHOMOTOR TRACKER
- DIETETICS - NUTRITION
- LABORATORY TECHNIQUES
- RADIOLOGY TECHNIQUES

2. LMD pathway:

▪ BACHELOR'S DEGREE PROGRAM:

3-year cycle, practical work in laboratory, rehabilitation rooms, simulation center, internships in health centers, hospitals, clinics and specialized centers.

▪ MASTER'S PROGRAM:

Advanced training accessible to licensed students. Two-year program divided into four semesters.

▪ DOCTORAL PROGRAM:

A 3-year program focused on scientific research in the fields of nursing, rehabilitation care, health techniques and nutrition.



School of Engineering in Biomedicine and Biotechnology – EIBB



NOTRE MISSION : FORMER LES INGÉNIEURS DU VIVANT DE DEMAIN

« Une formation d'excellence, un réseau puissant et une ouverture internationale pour relever les défis technologiques de demain »

L'EIBB : UNE ÉCOLE, TROIS ENGAGEMENTS

L'ENGAGEMENT PÉDAGOGIQUE :

- Former l'élite des ingénieurs dans les domaines du biomédical, des biotechnologies et de la bio-informatique
- Un parcours en 5 ans alliant solides fondamentaux scientifiques et spécialisation de haut niveau
- Un corps professoral d'excellence liant recherche avancée et applications industrielles

L'ENGAGEMENT PARTENARIAL :

- Un écosystème unique alliant partenaires académiques (centres de recherche, hôpitaux) et industriels
- Pédagogie proactive intégrant projets concrets et stages avec les leaders du secteur
- Garantir une insertion professionnelle optimale grâce à un réseau stratégique

L'ENGAGEMENT INTERNATIONAL :

- Une ouverture internationale valorisée tout au long du parcours
- Des opportunités de mobilité accessibles via différents programmes
- Former des ingénieurs aptes à évoluer dans un environnement professionnel mondialisé

PARCOURS DE FORMATION



1. INTEGRATED PREPARATORY CYCLE (2 YEARS)

This program prepares students with the essential foundations for success in engineering fields. It enables them to:

- Acquire solid scientific knowledge: mathematics, applied physics, chemistry, cell and molecular biology.
- Mastering digital and computer tools for modeling, simulation and analysis.
- Developing transferable skills: scientific communication, collaborative work, management of project and professional ethics.
- To be introduced to research and innovation through integrative projects and practical internships.

2. ENGINEERING PROGRAM (3 YEARS)

Field of study: Biomedical Engineering

Objective: To train engineers capable of designing and maintaining medical devices, utilizing imaging and robotics technologies, and proposing innovative solutions to improve the patient journey.

Field of study: Biotechnological Engineering

Objective: To prepare students to design, develop and supervise biotechnological processes, develop innovative products and ensure compliance with standards and regulations.

Field of study: Bioinformatics Engineering

Objective: To train engineers capable of analyzing and modeling biological data, developing digital tools for health and integrating artificial intelligence into biomedical practices.



SCHOOL OF DIGITAL ENGINEERING & ARTIFICIAL INTELLIGENCE



1. PREPARATORY CYCLE

The Integrated Preparatory Cycle at the School of Digital Engineering and Artificial Intelligence is designed to provide students with in-depth scientific and technical training, enabling them to access the various digital engineering tracks. This program combines courses in computer science, electronics, applied mathematics, and humanities and social sciences, in order to lay a solid foundation for the rest of their studies in the engineering cycle.

2. ENGINEERING PROGRAM

Sectors:

- Artificial Intelligence (AI)
- Robotics and Cobotics
- Big Data Analysis
- Information Technology and Cybersecurity
- Full Stack and Multimedia Engineering

3. MASTER'S PROGRAM

ICT Security and Artificial Intelligence
(dual degree program with George Washington University)

The courses develop skills in artificial intelligence, robotics, Big Data, cloud computing, cybersecurity, software development and digital technologies, promoting innovation and digital transformation.



SCHOOL OF ARCHITECTURE, DESIGN AND URBAN PLANNING



MISSIONS & OBJECTIFS

L'École d'Architecture, de Design et d'Urbanisme (EMADU), établissement de l'Université Européenne de Fès (UEMF), est une co-création entre l'UEMF et l'Université de Florence avec l'implication de l'Université Polytechnique de Madrid et l'École Nationale Supérieure des Arts Décoratifs (ENSAD Paris). Elle a pour mission la formation d'Architectes, de Designers, d'Urbanistes, d'Architectes Paysagistes et de spécialistes dans la conservation du Patrimoine.

L'École dispense une formation novatrice allant des compétences d'architecte et d'ingénieur pour former des profils aptes à mieux contribuer à la conception et à l'organisation de l'espace de vie du citoyen du 21ème siècle, dans le respect des normes de qualité et d'environnement.

COMPETENCES

Dispenser un enseignement aux standards internationaux, capable de doter nos étudiants des savoirs et savoir-faire en matière d'Architecture, de Design, d'Urbanisme et de planification paysagère à même de les qualifier pour formuler les réponses projectuelles idoines selon les contextes.

- Avoir les compétences conceptuelles et créatives nécessaires à la notion de Projet ;
- Être apte à cerner les particularités, historiques, culturelles et socio-économiques des territoires sujets du projet ;
- Maîtriser la notion des échelles de projet et des approches projectuelles appropriées ;
- Acquérir les savoirs et savoir-faire techniques, technologiques et de durabilité appliqués au Projet ;
- Être au fait de la législation régissant la profession choisie ;
- Être au fait des règles déontologiques et éthiques de la profession ;
- Acquérir les aptitudes managériales et de communication dans le cadre de la pluridisciplinarité.



1. ARCHITECT'S CYCLE: Architect's Degree (Bac +6)

The diploma obtained through this program is an architecture degree with Moroccan recognition and accreditation:

2. BACHELOR'S DEGREE PROGRAM: Bachelor's degree in Design (3 years post-high school)

The EMADU Design degree is designed to train designers capable of creatively managing, beyond the object, decision-making processes, mediation and the integration of multidisciplinary contributions; thus enabling graduates to work across a very wide range of sectors.

3. MASTER'S PROGRAM: Master in Global Design (Bac+5)

EMADU offers an innovative, multidisciplinary and internationally open training program, promoting practical learning, critical thinking, innovation and the development of skills necessary for design professions.

The courses promote innovation in architecture, design, materials, infrastructure, urban planning and the development of solutions adapted to contemporary challenges.



Introducing the Fez Smart Factory (FSF)



The Fez Smart Factory (FSF) is the first innovation ecosystem dedicated to industry 4.0 in Morocco. Located in the heart of the Euromed University of Fez, its mission is to support the digital and ecological transformation of industrial companies, while promoting the creation of high value-added technology startups.

- **An initiative serving the smart industry:**

Fez Smart Factory brings together companies, startups, researchers and students around a common goal: to reinvent industry through smart technologies (IoT, AI, robotics, automation, etc.). It embodies a modern and sustainable vision of the Moroccan industrial fabric.

- **Objectives of the Fez Smart Factory Ecosystem:**

The "FSF" Ecosystem is a support zone for innovative activities, aiming to develop a competitive industry by improving its productivity through the implementation of Industry 4.0 principles and methods. All activities within the FSF zone will be geared towards this objective, from raising awareness of the benefits of Industry 4.0, to supporting manufacturers in transforming their industrial units into smart factories, and including support for project leaders and startups working to create new Industry 4.0 factories. This is the first project of its kind in Morocco for this emerging industry worldwide since the concept was launched in Germany in 2011.

By creating an Industry 4.0 ecosystem, the project aims to:

- To establish a core of smart factories by supporting project leaders and startups benefiting from FSF's engineering and R&D services, as well as a pilot model factory, to develop their Industry 4.0 factories on a demonstration scale.
- Leveraging the FSF ecosystem, through the company "FSF INDUSTRY", to support existing industrial units in the Fes-Meknes region and Morocco to optimize their industrial, environmental and social performance by leveraging the concepts of Industry 4.0.



- **Components of the FSF Ecosystem:**

The FSF Ecosystem comprises the following components:

- **The 4.0 incubator:** It is a body responsible for carrying out missions related to the incubation of projects for the development of smart industrial units for high value-added and competitive products;
- **The 4.0 startup accelerator:** It is a space for welcoming startups carrying out projects to develop smart industrial units for high value-added and competitive products;
- **Engineering services for Industry 4.0:** Ten engineering companies will be located in the dedicated engineering services areas of the FSF ecosystem. They will be selected based on cross-cutting use cases: predictive maintenance, optimal energy management, supply chain, IoT and sensors, connectivity and cloud, and real-world applications. Virtual and augmented automation (robotics & cobotics), manufacturing processes Mechanical and chemical and/or biological transformation processes, Data Analytics and AI.
- **R&D entities:** Five R&D entities will be established in the dedicated R&D service areas of the FSF ecosystem. An R&D entity is defined as: an R&D company, an R&D unit within a university specializing in Industry 4.0 in the relevant sector, or an independent R&D center. The entity may be based in Morocco or abroad. Only one entity will be selected per industrial sector from among those covered by the FSF ecosystem: the agri-food, chemical, paracheimical, and biomedical and pharmaceutical industries; the metal, metallurgical, and electromechanical industries; the renewable energy industry; the digital and artificial intelligence industry; and the textile and leather industry. Each R&D entity will develop innovative solutions for the vertical and horizontal integration of its respective industrial sector. It will develop a comprehensive optimization approach for industrial companies within the sector, as well as digital twins of all links in the value chain and their components. Through her mastery of the value chain, she will identify the main use cases that can contribute to this overall optimization. She will develop a comprehensive architecture that enables optimization and define the specifications of the use cases compatible with this architecture, which should be used by engineering companies for their development.
- **The Rapid Prototyping Center (Additive Manufacturing):** including additive manufacturing machines for metallic, plastic, ceramic and concrete materials. This center, owned by UEMF, will provide prototyping services to project

leaders in the Incubator, Startups in the Accelerator, engineering companies, FSF R&D Laboratories and businesses;

- **The Business Center 4.0:** These are spaces dedicated to companies wishing to invest in Morocco in the field of industry 4.0;
- **The 4.0 pilot model factory:** This training factory, supported by the Digital Development Agency in partnership with the Ministry of Industry and Trade, the UEMF and the FSF Consortium, has as its main mission training in the technologies and concepts of industry 4.0 and contributing to supporting FSF beneficiaries in the choice and implementation of technologies for smart factories;
- **Spaces dedicated to the implementation of innovative Industry 4.0 units on a demonstration scale developed by startups.**



Research, Innovation & Entrepreneurship

Research Topics - Doctoral Cycle

As part of the Euromed University of Fez's contribution to the SDGs, a selection of doctoral research topics related to SDG 9 has been identified. This work focuses in particular on advanced materials, artificial intelligence, robotics, the Internet of Things, digital twins, industrial processes, medical technologies, and innovative infrastructures.

The table below presents the main research topics contributing to this objective.

Thesis Subject	related SDGs
Development of High-Surface and Corrosion Resistance of 3D Printed H13 by Additive Manufacturing	SDG 9
NLP-Based Detection of Insider Threats and Prevention of Data Breaches	SDG 9
Local Bio-Sourced Materials and Process Integration in 3D Concrete Printing	SDG 9
Olive Oil By-Product Valorization	SDG 9
Combating Antibiotic Resistance Using Artificial Intelligence and Experiment-Driven Solutions	SDG 9
Process Analysis and Optimization of Support Procedures for Smart Factories of Innovative Products: From Idea to Market	SDG 9
The Synthesis of New Nano-Objects (Quantum-Dots, Clusters and Metallic Nanoparticles), Their Confinement in Porous Matrices and/or Mesostructures, Their Stability and Their Application to Fine Chemistry Catalysis	SDG 9
Formulation of a New Composite Biomaterial for Bone Tissue Engineering	SDG 9
From Traditional Democracy to Digital Governance in Moroccan Public Administration Issue of Transparency and Citizen Participation	SDG 9
Design and Synthesis of New Biocompatible Dendrimers for the Encapsulation of Superparamagnetic Iron Oxide Nanoparticles: Application in MRI	SDG 9
Numerical Simulation of the Extrusion and Layer Deposition Processes in 3D Concrete Printing	SDG 9
Advancements in Computational Finance Using Machine Learning and Deep Learning	SDG 9
Optimization of Freight Mobility in the City: Urban Integration and Intermodal Potential	SDG 9
The Role of Internal Auditing in Strengthening Governance, Transparency, and Academic Performance in Moroccan Universities	SDG 9
Blockchain-Driven Transformation of the Green Hydrogen Supply Chain	SDG 9

Thesis Subject	related SDGs
Structural and mechanistic elucidation and monitoring by NMR spectroscopy of the synthesis of bioactive molecules in eutectic solvents	SDG 9
Development of Optical Biosensors for Breast Cancer Detection	SDG 9
About the Normality of Urgency and Emergency: Climate Change Narratives in Video Games	SDG 9
Contribution to the Phytochemical Valorization of Argania Spinoza Within the Framework of Circular Economy	SDG 9
Porous Materials for Catalysis	SDG 9
Transforming an Unsustainable City into a Sustainable One: The Case of Fez	SDG 9
Morocco's Country Brand: Supporting the Country's Sovereignty and Creating Economic Opportunities Through Digital Content Production, International Digital Influencers and Targeting International Digital Audiences	SDG 9
From Abandonment to Urban Renaissance: Sensitive and Strategic Approaches to Rehabilitating Urban, Agricultural and Industrial Spaces	SDG 9
Design of IoT Platform for Cancer Detection Using High Frequency Ultrasounds	SDG 9
Smart Batteries	SDG 9
Computer Vision for Smart Farming and Agriculture Practices	SDG 9
Design and Synthesis via CH Bond Activation of the Pyrazino-[1a,3a,6a]-Triazapentalene (PyTAP): Application to Other Heterocycles Containing Nitrogen	SDG 9
The Protection of Category Interests Following the Sale of a Company in Difficulty Under Comparative French and OHADA Law	SDG 9
Nanomaterials for the Removal of Phytosanitary Products from Water	SDG 9
Design and Pilot Scale Yeast-Based Production of Bluetongue Virus Capsid Particles as An Alternative to Live Attenuated Virus Vaccine	SDG 9
Synthesis & Characterization of New Ionic Conductive Based Phosphate for Li/Na-Ion Batteries	SDG 9
AI in the Predictive Analysis of Purchasing Behavior: Accuracy, Ethics, and Acceptability	SDG 9
Modeling and Optimizing Building for Energy Efficiency Using the Digital Twin Concept	SDG 9
Modeling and Optimization of Green Hydrogen Production from Sea Water Electrolysis: A Systematic Approach to Maximizing Energy Efficiency and Minimizing Environmental Impact	SDG 9
Human-Robot Interaction in Assisting Individuals with Disabilities Using Deep Learning	SDG 9
Green Production: Leveraging Bio-Based Polymers for Developing Thin-Film Composite Forward Osmosis Membranes for Fertilization	SDG 9

Thesis Subject	related SDGs
Hybrid Experiments-Based Numerical Simulations in 3D Cement Printing for Clay-Based Bio-Sourced Materials Development	SDG 9
Synthesis and Application of Polymers Based on Glyconanomicelles and Glycodendrimers for Transporting and Releasing Substances to Treat Antimalarial Drug Resistance	SDG 9
Synthesis of Bio-Sourced Cementitious Materials for Additive Manufacturing in Construction	SDG 9
Digital, Electronic Acts and Their Impact on Notarial Practice and Authentic Instruments: A Comparative Law Study Between Morocco and France	SDG 9
Artificial Intelligence (AI) to Enhance the Customer Experience in Moroccan Tourism: Challenges and Opportunities	SDG 9
Design, Synthesis and Evaluation of New Bioactive Analogues of Fluoroquinolones/ea	SDG 9
Development of Methods of Expression, Optimization and Characterization of Recombinant THCAS Enzyme in Pichia Pastoris Expression System	SDG 9
Blockchain Technology for Green Manufacturing	SDG 9
A Study and Conception of an Optimized and Secure Routing Protocol for IoT Platforms using Artificial Intelligence Algorithm	SDG 9
Leveraging Large Language Models for Enhanced Intrusion Detection Systems	SDG 9
High-field Nuclear Magnetic Resonance (NMR) Spectroscopy for Quality Control: Development of New Analytical Methods in Agri-Food Using NMR	SDG 9
AI adoption and team performance: success factors and organizational impacts	SDG 9
Self-Supervised and Semi-Supervised AI Framework for Almond Disease Detection Under Limited Annotation and Agriculture Practices	SDG 9
Eco-Resilient Earthen Construction: Integrating Material Innovation, Seismic Safety and Environmental Sustainability	SDG 9
Geo-spatial analysis of urban transformations in the medina of Fez	SDG 9
Mathematical Modeling and Artificial Intelligence for Predicting Glycemic Dynamics and Insulin Response in Biomedical Engineering for Diabetes Management	SDG 9
Development of artificial intelligence algorithms for the early detection of breast cancer	SDG 9
Identification and characterization of new active molecules from a Moroccan variety of Cannabis sativa (C. sativa) against breast tumors	SDG 9
Water management and sustainable logistics: modeling resilient supply chains in the face of water stress in Morocco	SDG 9
AI-Powered Copilot for Personalized English's Core Skills Learning with Real Time Advanced Performance Analytics	SDG 9

Thesis Subject	related SDGs
Governance and regulatory challenges related to digital technologies in the context of peace and conflict	SDG 9
Impact of new technologies (social networks, artificial intelligence) on conflict management	SDG 9
Towards an integrative artificial intelligence for the prognostic classification of mature B-cell neoplasms	SDG 9
An Explainable Hybrid AI System for Early Detection of Chronic Diseases from Multimodal Medical Data	SDG 9
Microbial Colonization and Biofilm Formation on Dental Biomaterials Under Various Oral Conditions: From Periodontal Disease to Bone Regeneration	SDG 9
Lightweight Self-Supervised and Uncertainty-Aware Framework for Efficient Plant Disease Classification	SDG 9
Robotic-Assisted AI for Rehabilitation: Adaptive Control Based on Patient Feedback Loops	SDG 9
Aerial robotics applied to energy sustainability: the case of automated solar panel cleaning	SDG 9
Plant-Derived Exosomes as Bio-Nanoplatfroms for Antiviral therapy and Vaccine Delivery: A Cross-Mediterranean Approach	SDG 9
Sustainable architecture and energy efficiency: integrated approaches between architecture and geography in the Moroccan context	SDG 9
Transformation of consumer behavior in the age of artificial intelligence and algorithmic personalization in societies undergoing digital transition	SDG 9
Design and implementation of a portable optical bio-detection device for real-time analysis of pathological biomarkers	SDG 9
Advancing Radiofrequency Models of Cardiac Tissue Through Optimal Control and Multiscale Modeling	SDG 9
Development and Characterization of Hybrid Polymer-Bioactive Glass Bio-Composites by 3D Extrusion for Personalized Orthopedic Implants: Mechanical Performance and Bio-Integration	SDG 9
A Standardized Modular Architecture for Multiphysics Digital Twins in Industry 4.0	SDG 9
Autonomous and Cognitive Navigation for Mobile Robots via Deep Learning and Large Language Model (LLM) Integration	SDG 9
AI-Driven and Industry 4.0 Enabled Frameworks for the Decarbonization of Automotive Industrial Production Sites in Morocco	SDG 9
Identification of Patient Profiles Through Deep Learning	SDG 9
Recent Trends and Advancements in SOFC Technology: Achieving Low Operating Temperatures Through Material Innovations	SDG 9
AI-Based Modeling Lymphocyte Cell Signaling Networks for Predicting Immunological Dysfunctions	SDG 9

Thesis Subject	related SDGs
Low-Temperature Development of Novel Hybrid Materials Based Calcium Phosphates, Bio-Polymers, and Bio-Active Glasses for Medical Applications	SDG 9
From Light to Power: 2D Graphene Oxide (GO) Platforms for Efficient Solar-Thermal Water-Energy Conversion	SDG 9
Designing a Bioactive Material for Osteochondral Regeneration: Advanced Matrix for Cartilage and Subchondral Bone Repair	SDG 9
Smart Integration of Electric and Hybrid Vehicles into the Power Grid	SDG 9
Optimum Design of Biomass Gasification Powered Hybrid RO-MED Desalination Plant	SDG 9
Cannabinoids Synthase Systems from Cannabis Sativa as Model for Bioengineering and Optimization of the Cannabinoids Production	SDG 9
Next-Generation 2D MXene /LDH Layered Photothermal Systems for High-Efficiency Solar Evaporation and Sustainable Energy Production	SDG 9

Research projects2025-2026

TITLE	SDG RELATED
HERAHealth Empowerment through Responsive AI – An AI-Chatbot intervention for women’s health	SDG 9
SmartDesal-Med Smart Decentralized Brackish Water Desalination with Low-Cost Sensing and AI Optimization for Climate-Resilient Mediterranean Agriculture	SDG 9
OLIVEGUARD A Novel, Remote and Non-Invasive ICT System for Early Detection, Monitoring, Forecasting and Targeted Management of Olive Fruit Fly in Mediterranean Olive Orchards	SDG 9
Designing a Bioactive Material for Osteochondral Regeneration: Advanced Matrix for Cartilage and Subchondral Bone Repair	SDG 9
Structural Regulation of Quantum Dot–Bioactive Glass Smart Nanocomposite Scaffolds and Their Application in Bone Regeneration	SDG 9
Design and Optimization of the Management of Decarbonized Industrial Zones in Morocco	SDG 9
Adaptive Reuse and Industrial Tourism for Sustainable Urban Regeneration: A Korea–Morocco Comparative Framework for Riads, Hanoks, and Urban Voids	SDG 9
Innovative treatment of brackish water using nanotechnology and electrocoagulation for agricultural irrigation	SDG 9
Valorization of Biopolymers from Marine Plants and Agro-Industrial and Agricultural Co-Products: Development of New Nano-Composites for Food Packaging	SDG 9

RESEARCH IN NUMBERS



SCIENTIFIC PRODUCTION 2025 - May 7, 2026

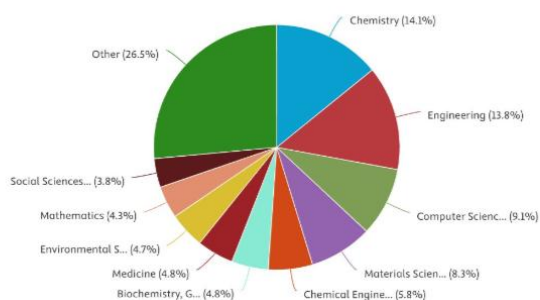
SCIENTIFIC PRODUCTION (SCOPUS)

2025 - May 11, 2026 → 471 papers

Top five SDG contribution



Documents by subject area



Excel file: Scientific-Production-References

Publication average ratio per professor = 5.1

- Publication average ratio per professor for Science & Technology = 8.3
- Publication average ratio per professor for Health Sciences = 5.3
- Publication average ratio per professor for Social and Human Sciences = 1.6

Opinion piece: From "Made in Morocco" to "Trade via Morocco": how the Kingdom is reshaping global trade routes



The "Made in Morocco" label has long symbolized an emerging industrial pride. Textiles, leather, and later automobiles and aeronautics, were the showcases of this productive Morocco. But by 2025, this label is no longer enough to reflect the Kingdom's ambition.

The country is not just a manufacturing hub: it is becoming a logistical and strategic crossroads, at the heart of the reshaping of global trade flows. This profound transformation signals the shift from "Made in Morocco" to "Trade via Morocco," reflecting a deliberate repositioning.



3^e and last Tech4Farmers Bootcamp of the 2^e Cohort



From September 23 to 25, 2025, the Euromed University of Fez, via the Euromed Innovation Center, hosted the third and final bootcamp of the Tech4Farmers – Tamkin LiTanmia program, intended for AgriTech project leaders of the second cohort.

Organised as part of the programme funded by the AFD, this bootcamp focused on business maturation, pitching and preparation for fundraising, through workshops, mentoring and exchanges with experts.

It marks the end of the incubation cycle and confirms UEMF's commitment to innovation and impact entrepreneurship in the service of sustainable agriculture in the Fes-Meknes region.



Tech4Farmers Demo Day: closing of the second cohort



Organised by the Euromed Innovation Centre, the AgriTech Demo Day marked the closing of the second cohort of the Tech4Farmers programme, after 12 months of incubation of innovative startups within the framework of the AgriTech Regional Innovation and Entrepreneurship Hub.

The event allowed project leaders to present their solutions to an ecosystem composed of investors, institutional investors, researchers and agricultural professionals, fostering concrete opportunities for collaboration and deployment.

With the participation of partners such as the French Development Agency and major players in the sector, this initiative illustrates the commitment of the Euromed University of Fez to sustainable agricultural innovation with environmental impact.



Entrepreneurship Awareness Day – STARTECH 3^e edition

Événement de sensibilisation à l'entrepreneuriat – Startech 3^e Edition

13 Novembre 2025
De 14H30 – 18H00, UEMF

Contexte : Dans le cadre du lancement de la 3^e édition de l'Appel à Projets STARTECH, l'Université Euromed de Fès (UEMF) organise une session de sensibilisation destinée à mobiliser les étudiants et jeunes porteurs de projets autour des opportunités offertes par le programme.

Objectif : Sensibiliser les jeunes étudiants et chercheurs à l'intérêt de l'entrepreneuriat et de l'innovation à travers des témoignages de parcours réels d'entrepreneurs, de partage de dispositifs d'accompagnement et de financement, et d'initiation pratique aux outils de design thinking.

Cible : Etudiants de l'UEMF (3^eème, 4^eème et 5^eème année) des établissements comme l'EBS, EIDIA, EIB

Programme :

14h30 – 15h00 : Les opportunités qu'offre l'entrepreneuriat au Maroc

15h00 – 16h00 : PodCast en direct avec des entrepreneurs locaux, partageant leurs parcours, leurs défis et leurs apprentissages

16h00 – 17h00 : Présentation animée par Bank of Africa (BOA) sur les mécanismes de financement des projets

17h00 – 18h00 : Atelier de design Thinking (Introduction pratique)

18h00 : Clôture avec une présentation synthétique de l'AAP STARTECH 3^eème édition

Résultats :

Nombre de participants : 200




On November 13, 2025, the Euromed University of Fes (UEMF) organized an entrepreneurship awareness event as part of the 3rd^e edition of the STARTECH Call for Projects.

The program includes: presentation of entrepreneurial opportunities in Morocco, exchange with local entrepreneurs, intervention by Bank of Africa on project financing and an introductory workshop on design thinking.

Intended for 3rd grade students, 4^e and 5^e Organized this year by students from EBS, EIDIA and EIB, this activity brought together 200 participants and aimed to promote innovation and initiative.



Mentoring Program – MedYouth Lab 2025

Programme de Mentorat – MedYouth Lab 2025

Octobre 2025- Janvier 2026
UEMF

Contexte : Il s'agit de sessions de mentorat 'Post-Event' dans le cadre du Programme euro-méditerranéen pour la jeunesse qui aide les jeunes à transformer leurs idées en projets concrets grâce à la formation, au développement des compétences transversales (soft skills) et au dialogue.

Objectif : Ce programme de mentorat visait à structurer et renforcer les projets sélectionnés, en les accompagnant du concept à une mise en œuvre opérationnelle, à travers la clarification de leur identité, la validation des bénéficiaires et la préparation au déploiement pilote et au financement.

Projets accompagnés :

- ☐ Seeds of the Future
- ☐ Aispire
- ☐ The Meridian Initiative

Objectifs du Programme :

- ☐ Phase 1 (Octobre – Novembre 2025) : Affinage et clarification de la vision stratégique des projets
- ☐ Phase 2 (Décembre 2025) : Benchmark et analyse des projets en analysant les bonnes pratiques et solutions existantes sur le marché
- ☐ Phase 3 (Janvier 2026) : Validation et lancement des activités opérationnelles (Plan d'action)

Résultats :

Un livrable de Mentorat incluant, pour chaque projet :

- ☐ Cadre logique élaboré
- ☐ Orientation stratégique affinée
- ☐ Lien plus clair entre les activités et l'impact attendu
- ☐ Meilleure préparation au déploiement pilote et aux propositions de financement










The Mentorship Programme – MedYouth Lab 2025, organised at UEMF from October 2025 to January 2026, supported young project leaders in structuring and implementing their initiatives.

Through three phases (strategic clarification, benchmarking and validation of the action plan), the Seeds of the Future, Aispire and The Meridian Initiative projects benefited from a strengthened logical framework, better strategic direction and preparation for pilot deployment and funding.

Source: ACTIVITY REPORT OF THE DIRECTORATE OF SOCIO-ECONOMIC PARTNERSHIPS AND ENTREPRENEURSHIP 2025-2026

From Fes-Meknes to Berlin: our AgriTech startups meet international markets.



From Fes-Meknes to Berlin: our AgriTech startups meet international markets.

From February 4 to 6, as part of the Tech4Farmers incubation program of the Euromed innovation center (EIC), the Euromed University of Fez accompanied six partner startups to the international trade fair FRUIT LOGISTICA 2026 in Berlin, one of the world's largest events dedicated to the fruit and vegetable sector.

A true strategic space for exchanges and opportunities, this event allowed startups to present their innovative solutions, meet international buyers, exchange with manufacturers and better understand the dynamics of a constantly evolving global market. 🌍.

Objectives achieved: qualified connections, concrete business opportunities, and enhanced visibility for Moroccan AgriTech on a demanding international stage. The teams were thus able to generate their first international leads, engage in advanced discussions with European distributors, and consolidate their positioning with key players in the sector.



National Hackathon – ActIn Space 6th Edition

Hackathon national ACTIN SPACE

30 & 31 Janvier 2026
De 09H00 – 18H00, UEMF

Contexte : ActInSpace est une compétition internationale biennale dédiée aux applications spatiales, créée par le Centre National d'Études Spatiales (CNES) en partenariat avec l'Agence spatiale européenne (ESA). Elle vise à stimuler l'innovation, promouvoir l'esprit entrepreneurial et encourager la collaboration internationale dans un secteur en forte évolution.

Étapes de la compétition :

- ❑ **30 & 31 Janvier 2026 :** Hackathon national (simultanément dans plusieurs pays, dont Fès), pour sélectionner l'équipe gagnante
- ❑ **1 & 2 Avril 2026 :** Participation de l'équipe gagnante à la Demi-finale et finale à Bordeaux en France

ActIn Space 6° Edition

Programme du Hackathon national - UEMF :

- ❑ **26/01/2026 (Webinaire) :** Constitution finale des équipes participantes
- ❑ **28/01/2026 (Webinaire) :** Rencontre entre experts et équipes & présentation des projets
- ❑ **30/01/2026 :** Lancement du Hackathon (Accompagnement technique et entrepreneurial à travers des ateliers pratiques)
- ❑ **31/01/2026 :** Pitch final des projets et sélection de l'équipe gagnante (AtlasSpace) qui représentera le Maroc à Bordeaux les 1 & 2 avril 2026

Résultats :

- ❑ Nombre de participants : **28**
- ❑ Nombre d'équipes : **8**
- ❑ Equipe gagnante : **AtlasSpace**






On January 30 and 31, 2026, the UEMF hosted the 6th^e edition of the national ActIn Space Hackathon, an international competition dedicated to the applications of space technologies.

Following preparatory webinars and technical and entrepreneurial workshops, the teams presented their projects in a final pitch. The AtlasSpace team was selected to represent Morocco in the international phase in Bordeaux.

The event brought together 28 participants divided into 8 teams, reinforcing the dynamics of innovation and technological entrepreneurship within the UEMF.



AI and electric mobility: towards a new era of urban mobility in Morocco



We are delighted to share that our co-founder, Brahim El Bekkali, recently met with Mr. Ryad Mezzour, Minister of Industry & Trade, and Ms. Amal El Fallah Seghrouchni, Minister of Digital Transition & Administration Reform, at the Euromed innovation center (EIC)- a hub of innovation excellence in Morocco. **MA**

At POGO, we are merging AI-driven urban data with electric mobility to empower smart, sustainable, and safe urban mobility. From our advanced data analytics to our medium-term vision of a 100% Made in Morocco electric moped by POGO, we are committed to national industrial excellence.

The journey toward digitized and carbon-neutral urban mobility is picking up speed across our Moroccan cities. Stay tuned — we're just getting started!



AI Ramadan Hackathon: Innovation and skills at the service of local development



The Euromed University of Fez hosted the Ramadan AI Hackathon, a national initiative aimed at transforming innovative ideas into concrete solutions based on artificial intelligence. For three days, students, young professionals, and project leaders collaborated in a multidisciplinary setting, guided by mentors, to develop prototypes addressing local challenges. The event fostered skills development, responsible innovation, and entrepreneurship, culminating in final presentations before a jury that allowed participants to showcase their solutions and receive feedback for their development.



Hack'Days 2026: Stimulating regional innovation and entrepreneurship



The Euromed Innovation Center (EIC) has launched the Hack'Days 2026 call for projects, in partnership with TAMWILCOM through the InnovInvest fund and Blue Space by Bank of Africa. This initiative targets project leaders, teams, and startups in the Fes-Meknes, Drâa-Tafilalet, and Oriental regions, aiming to structure and accelerate the development of innovative solutions. Ten projects from each region will be selected to participate in the bootcamp, and three projects will receive post-bootcamp support.

This initiative strengthens the regional dynamic of innovation and entrepreneurship, by supporting the creation of concrete and competitive solutions.



Artificial intelligence and digital transformation: towards a new development paradigm



On the occasion of the signing of the JAZARI Industry X.O agreement, Ms. Amal El Fallah Seghrouchni, Minister Delegate to the Head of Government in charge of Digital Transition and Administrative Reform, shared a testimony about the major technological changes that are transforming our societies today.

Through this intervention, she notably revisits the rise of artificial intelligence and its role in digital transformation, while highlighting the opportunities it offers to rethink professional practices, encourage innovation and open up new perspectives in many sectors.

An inspiring look at the challenges and potential of a constantly evolving world, where mastering technologies and adapting to new digital environments become essential levers for building the future.



Ramadan AI Hackathon: UEMF projects distinguished at the regional and national level.



As part of the RamadanIA program, supported by the Ministry of Digital Transition and Administrative Reform, The Euromed University of Fes hosted the Fez-Meknes regional final, bringing together students, project leaders and young entrepreneurs around artificial intelligence solutions applied to territorial challenges.

At the end of this stage, two projects from the UEMF community stood out: 🏆 GaiaEye – Grand Prize for Regional Excellence. 💡 Audacity Alwarid – Innovation & Creativity Award.

These projects then represented the region at the national hackathon in Rabat, bringing together the best teams from the Kingdom's 12 regions. At this event, the Audacity Alwarid project distinguished itself once again, winning 2nd prize nationally, as well as the Jazari Jury's Choice Award, confirming the relevance and impact of its solution in the field of digital healthcare transformation.

Congratulations to our students.

Lamia HADI, Nada E., Ahlam TARK, Chaimae Ouarab and Hamel GOUNGOU, for their commitment, their creativity and the quality of the work accomplished through this project.



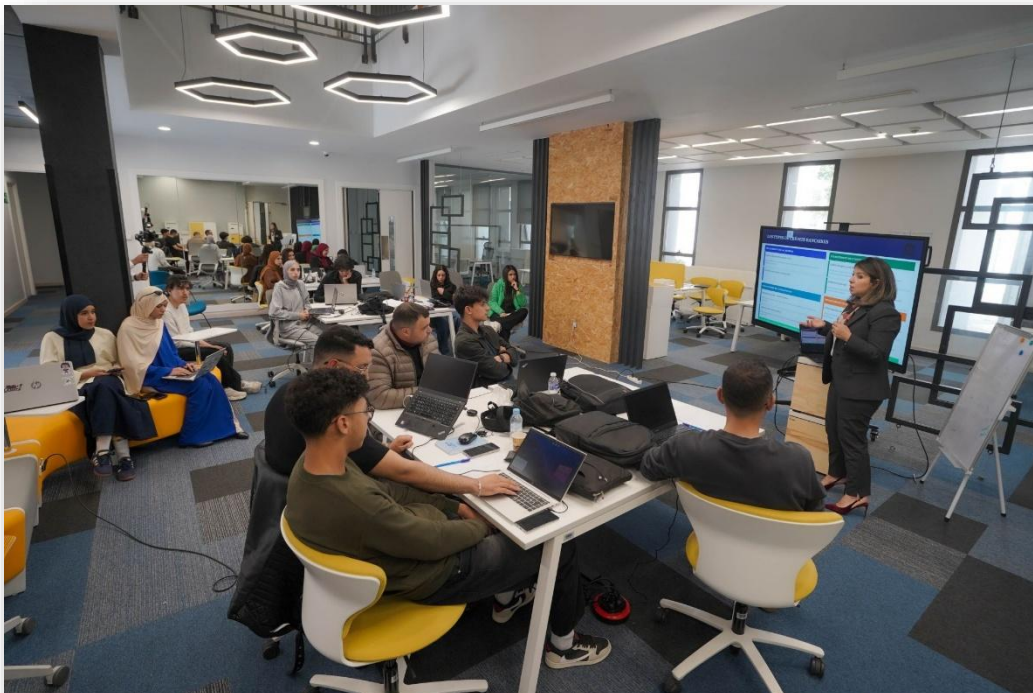
[Opinion] Fertilizers under pressure: Morocco as a backup route for Asia?



Since the closure of the Strait of Hormuz, the global fertilizer supply has been under strain. After the United States, it is now India's turn, a major agricultural power, to express its interest in Moroccan fertilizers. Thanks to its geographical location and the possibility of bypassing the Red Sea via the Cape of Good Hope in South Africa, Morocco could offer an alternative in this crisis.



Hack'Days: two days of immersion in the heart of innovation and entrepreneurship at UEMF



Hack'Days: two days of immersion in the heart of innovation and entrepreneurship at UEMF. Euromed innovation center (EIC) organized, in partnership with TAMWILCOM via the InnovInvest Fund and BlueSpace (Bank of Africa), on April 16 and 17, the Hack'Days of the Fes-Meknes region, bringing together students, project leaders and young entrepreneurs around an intensive bootcamp dedicated to the creation and development of innovative solutions.

As part of a dynamic of supporting high-potential talent, this program aims to support the emergence of projects in strategic sectors such as digital, health, agritech, cybersecurity, greentech, fintech or edtech, thus contributing to the development of the regional entrepreneurial ecosystem.

Over the course of two days, participants were supported in structuring their ideas, designing concrete solutions and preparing their projects, in an environment conducive to experimentation, collaboration and collective intelligence.

A true space for learning and co-creation, this event allowed each team to develop their project, benefiting from constructive feedback, dedicated mentoring and guidance that fosters the maturation of entrepreneurial initiatives.

The Hack'Days concluded with pitch sessions, offering participants the opportunity to present their projects, compare their ideas and reveal their full potential, in a dynamic focused on innovation and impact.

We extend our sincere congratulations to all participants for their commitment, creativity, and entrepreneurial spirit. This initiative confirms the role of the UEMF, through the Euromed Innovation Center, as a key player in structuring and supporting innovation at the regional and national levels.



Participation in SIAM: showcasing innovative initiatives in AgriTech



At the heart of agricultural innovation and AgriTech entrepreneurship in Morocco 🌱 ,

The Euromed University of Fez, through its Euromed Innovation Center (EIC), is participating in the 18th^e SIAM edition with the Tech4Farmers – Tamkin Li Tanmia program, supported by the French Development Agency and deployed within the framework of the PRIE Fès-Meknès.

The program highlights several innovative startups (OBENS, Wasit, BOVICLOUDS, ARWA Solutions, Jodoor, DeepLeaf, Green Innovation, PCS AGRI) illustrating the potential of technology in the service of sustainable and efficient agriculture.

The stand was visited by several personalities, including the President of the Euromed University of Fez and the Director of the AFD, as well as the participation of institutional partners during the closing ceremony of the program, marking a strong moment of highlighting the results and collaborations.

This initiative brings together many key players in the agricultural and digital ecosystem in Morocco and confirms the role of the university as a driver of innovation and entrepreneurship serving the territories.



Hack'Days Oriental 2026: Entrepreneurial innovation at the service of regional dynamics.



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On May 7th and 8th, 2026, the Euromed innovation center (EIC) organized the regional Hack'Days Oriental bootcamp, organized as part of the Hack'Days by Region 2026 program, supported by Tamwilcom via the Innov Invest Fund, in partnership with Blue Space by Bank of Africa.

For two days, project leaders from the Oriental region participated in intensive support designed to transform innovative ideas into structured, viable projects ready to accelerate their development.

Seven projects were selected following the initial rounds to participate in this edition and benefit from mentorship provided by experts and key players in the entrepreneurial ecosystem. Participants worked on key aspects of their projects: strategic vision, business model, market positioning, validation of the value proposition, and growth prospects.

The projects developed covered several high-stakes sectors: • Cleantech & hybrid energy • EdTech & financial education • HealthTech & drug safety • FinTech & algorithmic trading • Applied AI & cybersecurity

Beyond technical support, this bootcamp primarily created a space for meetings, reflection and experimentation where participants could challenge their ideas, share their experiences and develop their projects by interacting with experts and other entrepreneurs.



Digi-Hackathon "Mobile Health": three days of innovation and engagement in service of youth health at UEMF



The Euromed University of Fez hosted the 4th^e The "Mobile Health" Digi-Hackathon, a national event dedicated to innovation in digital health and the development of technological solutions addressing public health challenges, was held in partnership with the Ministry of Health and Social Protection, the Euromed Innovation Center (EIC), and with the support of UNFPA. This hackathon placed particular emphasis on youth mental health and the prevention of psychoactive substance use.

For three days, students, experts, healthcare professionals, and project leaders collaborated in an environment that fostered innovation, entrepreneurship, and collective intelligence. The participating teams received technical and strategic support to develop innovative digital solutions tailored to the needs of teenagers and young adults.

The event also featured conferences and discussion forums on current issues in digital health and improving access to healthcare services through mobile technologies. Through this initiative, the UEMF reaffirms its commitment to socially impactful innovation, developing young people's skills, and fostering collaboration between health, technology, and entrepreneurship.



Events

Academic events

A comparative look at Morocco's development: a presentation by Mr. Mohammed Boutaleb at the UEMF



The Euromed University of Fez hosted Mr. Mohammed Boutaleb, former Minister of Energy and Mines, for a conference on the development of Morocco, organized as part of its Conference Series.

Under the theme "The development of Morocco seen from different angles", he shared his experience and analyzed the economic, social and territorial challenges of the Kingdom, emphasizing the importance of sustainable and inclusive development.

The meeting, marked by an interactive exchange with the students, concluded with thanks from the UEMF for this inspiring intervention, in line with its educational mission.



Enhancing educational quality through innovation: a focus on flipped classrooms



As part of its lecture series, the Euromed University of Fez hosted a presentation by Professor Amal El Ouazzani Ech-Chahdi, Dean of the Euromed Faculty of Dental Medicine, dedicated to quality and pedagogical innovation in higher education.

This meeting highlighted contemporary developments in teaching practices, in particular the flipped classroom approach, which redefines the role of the teacher, strengthens student autonomy and optimizes face-to-face time for the benefit of interaction, critical analysis and active learning.

Beyond the methodological presentation, Professor El Ouazzani Ech-Chahdi emphasized the strategic importance of educational quality, recalling that innovation is an essential lever for meeting constantly evolving academic and professional requirements.

The conference concluded with a constructive exchange with teacher-researchers, demonstrating a shared desire to adopt more agile, engaging and learner-centered teaching practices.



Cold plasma: a key technology at the heart of scientific and industrial innovations



A scientific conference dedicated to cold plasma was organized at the University's conference center, highlighting an innovative process at the heart of many cutting-edge technologies, from industry to materials science.

Led by Professor Ahmed Rhallabi, University Professor and expert in microelectronics and VLSI technologies, this meeting provided a clear and accessible explanation of the strategic role of cold plasma processes in current technological innovations.

Through his presentation, Professor Rhallabi shared his research background and experience collaborating with industry, highlighting the concrete applications, scientific challenges, and prospects related to these technologies.

The conference resulted in rich and stimulating exchanges within the academic community, highlighting the importance of knowledge sharing and dialogue around scientific and technological advances.



Artificial Intelligence and Divine Understanding: A lecture by Professor Dominique Bourg



As part of its lecture series for the 2025-2026 academic year, the Euromed University of Fez organised a conference dedicated to the links between artificial intelligence, human thought and spiritual questioning, offering a space for reflection on contemporary transformations in the relationship to knowledge in the digital age.

Led by Professor Dominique Bourg, philosopher and honorary professor at the University of Lausanne, this presentation offered a philosophical reading of the issues raised by the development of intelligent technologies, addressing the limits of technological rationality as well as the place of humans in the face of current scientific and societal changes.

Through this conference, participants were invited to question the boundaries between human intelligence and artificial intelligence, through reflections on the notion of understanding, the quest for meaning and new forms of understanding the world in a context marked by technological acceleration.

This meeting is part of the UEMF's desire to promote interdisciplinary dialogue and critical thinking, by fostering academic exchanges around major contemporary philosophical, scientific and societal issues.



Decade of Excellence: UEMF celebrates its 585 new award winners



The Euromed University of Fez celebrated the graduation of its tenth class, bringing together more than 2,000 people to honor 585 graduates: 267 engineers, 125 architects and designers, and 193 graduates in Business, Law, Political Science, and Humanities and Social Sciences. The ceremony highlighted the students' perseverance, the support of their teachers and families, and the university's commitment to its youth. Academic, diplomatic, and institutional figures were in attendance. In his address, President Professor Mostapha Bousmina encouraged the graduates to transform obstacles into opportunities. The event celebrated not only academic achievement but also the promise of a generation ready to innovate and contribute to progress.



3^e Euromed Career Day edition: a success in the service of employability



The 3^e edition of the 'Euromed Career Day' is held at the University of Fez. The event, bringing together over 400 students and more than 20 companies from various sectors, facilitated over 1,100 interviews, fostering direct exchanges and concrete career opportunities.

A plenary conference on the theme "University-Business: a strategic alliance for the future" highlighted the importance of dialogue between the academic and professional worlds to strengthen the employability of students.

This initiative illustrates UEMF's commitment to supporting its students towards successful professional integration adapted to market requirements.



Amine Driouchi: A Moroccan journey at the heart of biophysical innovation



Moroccan biophysicist based in California, Dr. Amine Driouchi, offered students of the School of Biomedical and Biotechnology Engineering (EIB) at the Euromed University of Fez (UEMF) a general overview of current advances in cell imaging and the study of protein interactions.

A member of CxT Discovery, a research center integrated with the University of Berkeley, Dr. Driouchi presented the main points of his work, highlighting the mechanisms of interaction between proteins and their potential implications in biomedical research.

The speaker also discussed several experimental approaches and imaging tools used throughout his career, illustrating how these technologies now allow us to better understand cellular dynamics and support therapeutic innovation.

The conference also provided an opportunity for exchanges with the students and researchers in attendance, who were particularly inspired by his interdisciplinary vision and his passion for training young scientists. It was a significant encounter that offered a glimpse into the future of innovation in biophysics.



Innovation & Technology: The Project-Based Approach at the heart of engineering training at EPS.



As part of the implementation of the Project-Based Approach (PBA), the Euromed Polytechnic School (EPS) organised a day to promote student projects, bringing together the different engineering specialties around innovative and interdisciplinary initiatives.

The students presented projects that spanned from the design phase to the creation of prototypes, demonstrating their ability to apply their scientific and technical skills to address real-world problems. This dynamic process highlighted their creativity, analytical thinking, and collaborative work skills.

Organised within the Euromed Conference Centre, this initiative illustrates UEMF's commitment to active and professionalizing pedagogy, aimed at training autonomous, innovative engineers capable of supporting technological and industrial transformations.



Oral health prevention: raising awareness today to better care tomorrow.



As part of the launch of the prevention project within the framework of the Project-Based Approach (PBA), the Faculty of Dental Medicine – UEMF welcomed Dr. Errachidi, President of the Moroccan Association for Oral and Dental Prevention – Fes section, for an exchange and awareness session dedicated to dental medicine students.

This meeting provided an opportunity to discuss the foundations of oral health prevention, the importance of patient awareness, as well as the good practices and professional ethics that should guide the practice of the profession.

Through an enriching dialogue, the students were introduced to the challenges of prevention in public health, the responsibility of the practitioner in educating patients and the essential role of the dentist in promoting a sustainable culture of prevention.

This initiative is fully in line with the UEMF's vision of training competent, committed healthcare professionals who are aware of their societal role, placing prevention and ethics at the heart of medical practice.



Project-Based Approach: Engagement and innovation at the heart of nursing and health technology training.



As part of our active teaching based on the Project-Based Approach (PBA), the Faculty of Nursing Sciences and Health Techniques (FSITS) - UEMF organized a day dedicated to the presentation of projects carried out by its students.

Throughout the day, the students presented work developed around concrete problems observed in the field, illustrating their ability to mobilize their scientific knowledge, technical skills and analytical skills in the service of care and prevention.

The presentations were also enhanced by the screening of short educational films produced by students, highlighting awareness and support messages, as well as a play entitled "Civilization at the Heart of Care", emphasizing the importance of ethics, humanity and values in the practice of health professions.

Through this initiative, the APP confirms its role as an essential educational lever, promoting autonomy, critical thinking and student engagement, in line with the UEMF's vision of training competent, responsible healthcare professionals capable of responding to the current challenges of the sector with rigor and empathy.



Interactive Webinar: Mathematical Reasoning in the Age of AI



As part of its scientific activities, the Euromed University of Fez organized an interactive webinar led by Prof. Salem Lahlou from the Mohammed Bin Zayed University of Artificial Intelligence (MBZUAI), entitled: “GFlowNets: Diverse Generation for LLM Mathematical Reasoning”.

Primarily intended for doctoral students in science and technology, as well as 2nd-year engineering students, this webinar, part of the School of Digital Engineering and Artificial Intelligence (EIDIA), offered an in-depth immersion into the mechanisms of diversified generation applied to large language models (LLMs) and their mathematical reasoning capabilities.

Through a combined theoretical and applied approach, participants were able to discover how GFlowNets open up new perspectives for improving the performance, diversity and robustness of artificial intelligence models in solving complex problems.

Beyond the scientific content, this meeting fostered a rich exchange between researchers, doctoral students and engineering students, strengthening the academic dialogue around advances in AI and computational research.



Contemporary perspectives on architecture, mobility and urban infrastructure with Mr. Anass Amazirh



As part of its academic activities, the School of Architecture, Design and Urban Planning (EMADU) at the Euromed University of Fes organized a conference dedicated to current challenges in urban mobility and infrastructure. Entitled "Architecture, Mobility and Urban Infrastructure," this event was led by Mr. Anass Amazirh, a DPLG-certified architect, and brought together students and faculty to discuss topics central to contemporary professional practices.

Through the presentation of emblematic projects and feedback from field experience, the speaker explored current approaches to the design of structures such as bridges, parking lots, and urban developments. He also shared valuable insights into technical innovations, conceptual choices, and the realities of the architect's profession in the face of the challenges of urban mobility.

This conference offered architecture students a concrete immersion in the professional world, allowing them to better understand the technical, conceptual and operational requirements related to urban infrastructures, while nurturing their critical thinking.

Beyond its educational contribution, this event illustrates UEMF's commitment to strengthening the links between academic training and professional practices, by promoting direct exchanges between experts and students within its eco-campus.



The Project-Based Approach in the Service of Innovation and Engineering Training



As part of its efforts to promote innovation and experiential learning, the School of Digital Engineering and Artificial Intelligence (EIDIA) at the Euromed University of Fez organized a day dedicated to showcasing student projects developed using the Project-Based Approach (PBA). This event highlighted the students' achievements, with presentations of prototypes and innovative solutions developed throughout their studies.

The projects on display drew upon diverse skills in digital technologies, data science, and artificial intelligence, enabling students to propose concrete solutions to current challenges. This initiative also provided a forum for exchange between students, teachers, and supervisors, fostering the sharing of experiences, collective reflection, and the recognition of student initiatives.

Through this day, EIDIA reaffirmed its commitment to active and innovative teaching, placing students at the heart of the problem-solving and creation process, in order to train engineers capable of meeting the technological challenges of tomorrow.



Student project presentation day in pharmacy



The Faculty of Pharmacy at Euromed University of Fez organized a day dedicated to showcasing projects completed by students within the framework of the Project-Based Approach (PBA). This event allowed future pharmacists to put their knowledge of pharmaceutical sciences, pharmacology, and biomedical research into practice through innovative projects addressing health and pharmaceutical issues.

Throughout the day, students presented their work to teachers and supervisors, illustrating the different stages of their projects, from ideation to scientific analysis. This initiative also fostered academic and scientific exchange, providing a space for dialogue, sharing experiences, and reflecting on current challenges in pharmaceutical research and innovation.

Through this activity, the Euromed University of Fez confirms its commitment to promoting active teaching methods that place the student at the heart of learning, while developing critical thinking, collaboration and the scientific skills needed by the health professionals of tomorrow.



Ibn Khaldun: A foundational thought at the crossroads of disciplines



As part of its lecture series for the 2025–2026 academic year, the Euromed University of Fez organized a conference entitled “Ibn Khaldun, an unclassifiable thinker”, led by Professor Abdessalam Cheddadi, professor and researcher in philosophy at the Institute of Scientific Research of the University of Rabat.

This presentation allowed participants to explore the richness of Ibn Khaldun’s work, whose thought lies at the crossroads of history, sociology, and philosophy. Considered one of the forerunners of the social sciences, he offered an innovative analysis of the dynamics of societies, power structures, and the cycles of civilizations.

The conference also highlighted the contemporary relevance of his work, whose concepts continue to inform current social and political changes, attesting to the universal dimension of his intellectual legacy.

Marked by lively exchanges, this meeting provided a space for reflection on the foundations of Khaldunian thought and its lasting influence in the field of human and social sciences.

Through this series of conferences, the UEMF continues its commitment to the dissemination of knowledge, academic dialogue and intellectual openness, by proposing themes situated at the crossroads of disciplines.



The Euromed University of Fez hosted the Moroccan Day of Mathematics, an initiative organized by the Maths&Maroc association dedicated to youth and scientific culture.



On March 28, 2026, the Euromed University of Fez hosted the Moroccan Day of Mathematics (MDM), organized by Maths & Maroc with the support of the Hassan II Academy of Sciences and Technologies and Adria. The event brought together a diverse audience to promote scientific culture and the role of mathematics in contemporary transformations.

Through a rich program (conferences, interactive workshops, Maths Sprint), the initiative made mathematics accessible and attractive, while sparking the interest of young people. The presentations by Mr. Omar Fassi Fihri and Professor Mostapha Bousmina highlighted the central role of mathematics in science, technology, and innovation.

Finally, scholarships of excellence and awards were given to the winners, reinforcing the university's commitment to education and the development of talent.



Aesthetics, domination, and artificial intelligence: rethinking the power of images in the contemporary era



Aesthetics, domination, and artificial intelligence: rethinking the power of images in the contemporary era. As part of our lecture series for the current academic year, we organized a conference entitled "The notion of aesthetics and domination, from the 7th art to AI," led by Professor Fouad Souiba, writer and director.

In this presentation, Professor Fouad Souiba offered an in-depth reflection on the close links between aesthetics, representation, and power relations, tracing their evolution from classical cinematic language to new forms of expression shaped by artificial intelligence. Drawing on references from the world of film and contemporary digital transformations, he demonstrated how images are not limited to an artistic dimension, but constitute genuine tools of influence, capable of structuring collective imaginations, shaping perceptions, and sometimes reproducing or challenging forms of domination.

The conference also explored the profound changes brought about by AI in the processes of image creation, dissemination, and reception, thus opening up a discussion on the ethical, cultural, and societal issues related to these new technologies. Rich in exchanges and perspectives, this meeting examined the evolving ways we see in the digital age, highlighting the structuring role of images in contemporary dynamics.



The unlikely rise of a Moroccan tech multinational: the HPS case in the face of the changing landscape of digital payments



The unlikely rise of a Moroccan tech multinational: a look back at a conference at the heart of the changes in digital payment. As part of our Conference Series, we organized a meeting entitled: "The unlikely rise of a Moroccan tech multinational: the HPS case in the face of the changes in digital payment", moderated by Mr. Mohamed Horani, Chairman and CEO of HPS and member of the Board of Directors of the Euromed University of Fez.

Through this meeting, the speaker offered an in-depth analysis of the growth trajectories of Moroccan technology companies, putting into perspective the structural transformations of the digital payment sector, marked by an acceleration of innovations and an intensification of competition on a global scale.

Drawing on his experience leading a key player, he shared concrete feedback on development strategies, innovation choices and internationalization dynamics that enabled HPS to establish itself as a global leader, while maintaining a strong Moroccan presence.

The conference also provided an opportunity to explore the changes in the fintech sector, addressing the challenges related to the digitalization of payments, the evolution of uses and the adaptation of business models in a constantly changing environment.

Rich in exchanges and perspectives, this meeting highlighted the essential levers for the success of technology companies, while emphasizing the strategic role of innovation, vision and adaptability in the development of leading companies on an international scale.



Conference: Training the healthcare professionals of tomorrow for a more resilient Moroccan healthcare system



The UEMF had the honor of welcoming Professor El Houssaine Louardi, a physician specializing in anesthesia, resuscitation and emergency medicine, former Minister of Health, at a conference dedicated to the challenges of training health professionals and the prospects for the evolution of the Moroccan health system.

This meeting provided an opportunity to discuss current challenges in the health sector, the importance of multidisciplinary training adapted to contemporary medical transformations, and the strategic role of new generations of professionals in building a more efficient, innovative and resilient health system.

Through his intervention, Professor El Houssaine Louardi also shared his expertise and perspective on the changes taking place in the health sector today, while highlighting the challenges related to governance, medical innovation, research, and the development of human skills.

This conference illustrates the commitment of the Euromed University of Fez to promoting academic dialogue, openness to major societal issues and meetings between students, teachers and leading figures from different strategic sectors.



Morocco, the challenge of power: Mr. Abdelmalek Alaoui tells us more at the UEMF



As part of its mission to promote academic excellence, intellectual dialogue, and engagement with major contemporary issues, the Euromed University of Fes (UEMF) organized a discussion and debate around the book "Morocco, the Challenge of Power" by Abdelmalek Alaoui, a Moroccan essayist and economist. Moderated by Professor Taoufik Ouazzani Chahdi, Advisor to the University President, this scientific and cultural event brought together students, faculty, administrative staff, and members of the university community for a forum for exchange and reflection on the economic, geopolitical, and strategic transformations of the Kingdom of Morocco.

During this meeting, the author presented the main themes developed in his book, including Morocco's historical evolution since independence, the structural reforms that have shaped its development, the dynamics of economic and diplomatic openness, and the challenges related to competitiveness, sovereignty, innovation, and integration within a rapidly changing international environment. The discussions allowed for an analysis of the factors that have contributed to the country's institutional stability, its resilience in the face of crises, and its growing prominence on the regional and international stage.

The event provided a unique opportunity for students to compare their academic knowledge with the experience of a recognized expert, while simultaneously developing their critical thinking, analytical skills, and understanding of the strategic issues shaping Morocco's future. The discussions also raised awareness of governance, sustainable development, innovation, leadership, and responsible citizenship.



AgreenTech Bootcamp2026: Immersion in the heart of agricultural innovation at UEMF



As part of its commitment to innovation, entrepreneurship, and sustainable development, the Euromed Innovation Center (EIC) at the Euromed University of Fes (UEMF) hosted the AgreenTech 2026 Bootcamp, organized in partnership with Tamwilcom, through the Innov Invest Fund, and Bank of Africa via BlueSpace. This initiative brought together innovative project leaders from different regions of Morocco for an intensive program dedicated to the transformation and modernization of the agricultural sector.

Over two days of collaborative work, participants received support aimed at strengthening the structure of their projects, consolidating their business models, and preparing the deployment of technological solutions addressing the main challenges facing Moroccan agriculture. The work focused on several strategic themes, including smart water management, precision agriculture, the digitalization of farms, adaptation to climate change, the sustainable development of natural resources, and the improvement of supply chains and market access.

The projects presented utilized innovative technologies such as artificial intelligence, the Internet of Things (IoT), smart irrigation systems, LoRa communication technologies, computer vision, and solar-powered solutions. These innovations aim to improve farm efficiency, optimize water resource use, strengthen resilience to climate change, and support more efficient and sustainable agriculture.

Beyond the training phase, the AgreenTech 2026 Bootcamp represents a key step in supporting entrepreneurs towards prototyping, experimenting, and implementing solutions with a strong economic, social, and environmental impact. This initiative illustrates the role of the UEMF as a driver of innovation serving sustainable development and the agricultural transition in Morocco.



UEMF Meeting – Health Professionals of the City of Fez: thinking together about the health challenges of tomorrow.



The Health Hub of the Euromed University of Fez was pleased to welcome health professionals from the city of Fez for a meeting focused on exchange and reflection on the major transformations taking place today in the health sector, and on the responses to the growing needs for expertise, innovation and training.

This meeting was an opportunity to present the UEMF Health Hub, which brings together the Faculty of Medicine, the Faculty of Pharmacy, the Faculty of Dental Medicine, the Faculty of Nursing and Health Sciences, as well as the School of Biomedical Engineering and Biotechnology, illustrating an integrated approach to training, research and innovation in the service of health.

The discussions also highlighted the progress of the future Euromed Hospital Complex, a structuring project intended to strengthen the training, research and care ecosystem developed by the University, while also opening up reflection on the new training and skills required to meet the evolving needs of the sector and the emerging needs of the health system.

Beyond the presentation of its infrastructure and academic offerings, this meeting provided a genuine space for dialogue between the academic world and professionals in the field, reaffirming UEMF's commitment to actively contributing to the development of an innovative, high-performing, and resolutely future-oriented health ecosystem.



Seminars, conferences & congresses

The UEMF is hosting the first day of the NEGIA Summit: Architecture for the Future Generation



The Euromed University of Fez had the honor of hosting, last Wednesday, the first day of the NEGIA Summit (Next Generation Impact Architects), an event organized by the Federation of Francophone Architects of Africa (FAFA), around the theme "Architecture for the future generation".

This inaugural day, held at the University Conference Centre, brought together young architects, urban planners and experts from across the African continent to collectively reflect on the challenges and prospects of African architecture in the face of contemporary technological, environmental and societal issues.

The discussions focused on several major themes, including the impact of new technologies on architectural design, the presentation of the texts and statutes of the G40 (the FAFA Group of Architects Under 40), as well as the role of younger generations in the sustainable transformation of African cities.

For the students of the Euromed School of Architecture, Design and Urbanism (EMADU), this meeting was an enriching learning experience, offering them the opportunity to interact directly with young architects, international experts, and representatives of African professional bodies. It broadened their perspective on the realities of the profession, while highlighting the central role of creativity, technology, and sustainability in contemporary architecture.

This first day of the NEGIA Summit was distinguished by a spirit of inspiration, collaboration and intergenerational transmission, faithful to the values of openness and excellence upheld by the Euromed University of Fez.



Seminar on Low-Carbon Hydrogen: with Professor Philippe Tanguy and Professor Nadia Yousfi



The Euromed University of Fez (UEMF), in partnership with the Hassan II Academy of Sciences and Techniques, organised a high-level seminar dedicated to emerging processes for the production of low-carbon hydrogen.

Led by Professor Philippe Tanguy, Director of Strategy for the HTEC Group and Associate Professor at Polytechnique Montréal, and Professor Nadia Yousfi, Corresponding Member of the Hassan II Academy of Sciences and Techniques, this seminar allowed for rich exchanges with students, researchers and teachers on the scientific, technological and economic challenges of low-carbon hydrogen.

This meeting highlighted the strategic role of hydrogen in Morocco's energy transition and confirmed the UEMF's commitment to research, innovation and sustainable development.



Digital Earth 2026: an international workshop at the crossroads of innovation, civil engineering and sustainability



As part of its international openness and commitment to educational innovation, the Euromed University of Fez, in partnership with the University of Surrey, organised the Digital Earth 2026 workshop, bringing together for four days students from the Euromed Polytechnic School (EPS) and their British counterparts.

This immersive program allowed participants to work in mixed teams on the challenges of digitalization in the construction sector and sustainable development. Through practical and innovative activities such as 3D concrete printing, modular construction, and materials characterization tests, students were able to apply their theoretical knowledge to real-world situations.

Guided by academic and technical experts from both institutions, participants developed essential skills in innovation, intercultural collaboration and solving real-world problems.

This initiative illustrates UEMF's commitment to providing high-level international educational experiences, combining academic excellence, technological innovation and preparation for the challenges of sustainable construction of tomorrow.



At the Euromed University of Fez, the “Mediterranean 2026” Prizes recognize figures committed to peace, dialogue and humanism.



As part of the Euromed University of Fez meetings on the Alliance of Civilizations, the “Mediterranean 2026” Awards ceremony honored individuals and institutions committed to peace, intercultural dialogue, international cooperation, and human development. Organized around the theme of artificial intelligence and the future of human civilization, the ceremony highlighted the importance of technological progress grounded in ethical, humanist, and solidarity-based values.

The awards recognized initiatives that contribute to bringing people closer together, promoting moderation, sharing knowledge, and developing an inclusive and sustainable vision of international relations. Through this event, the UEMF reaffirms its role as an academic and cultural space that fosters dialogue between civilizations, reflection on major contemporary challenges, and the building of a future based on peace, cooperation, and responsible innovation.



Introductory seminar on Nudge: an exploration of the mechanisms at the heart of decision-making



Yesterday, we organised a seminar dedicated to the introduction of Nudge, bringing together students, teachers and participants around the contributions of behavioural sciences in understanding and guiding individual and collective decisions.

Hosted by Adil GazaliAhmed DahhoukiYacoub Diftar, ProfessorMohcine Zouaklmane Elhadart, this seminar allowed us to explore the cognitive foundations, behavioral biases and mechanisms that influence our choices, putting their applications into perspective in various contexts.

Discussions focused in particular on the integration of Nudge into public services, the training of engineers and the challenges of sustainable mobility, illustrating the potential of these approaches to design more effective policies and solutions, in line with the real behaviors of individuals.

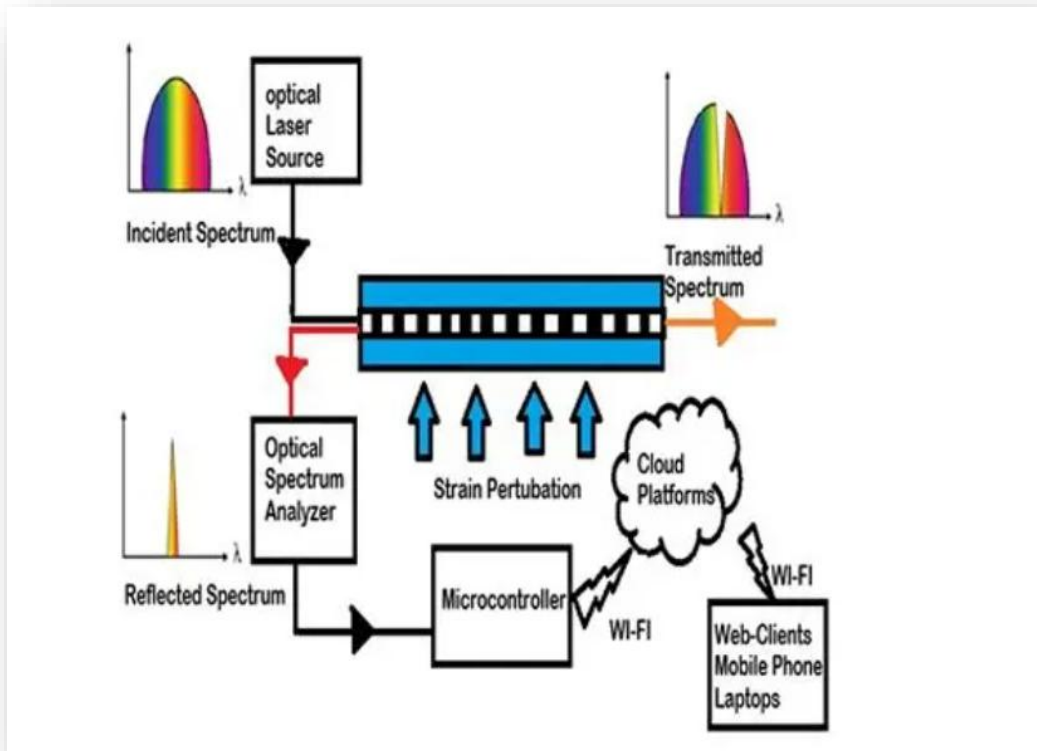
A true space for reflection and dialogue, this seminar gave rise to enriching discussions, promoting the cross-fertilization of expertise and a better understanding of the interactions between science, engineering and public action.

An academic event that is fully in line with the UEMF's dynamic, aiming to promote innovative and interdisciplinary approaches to contemporary challenges.



Doctoral activities

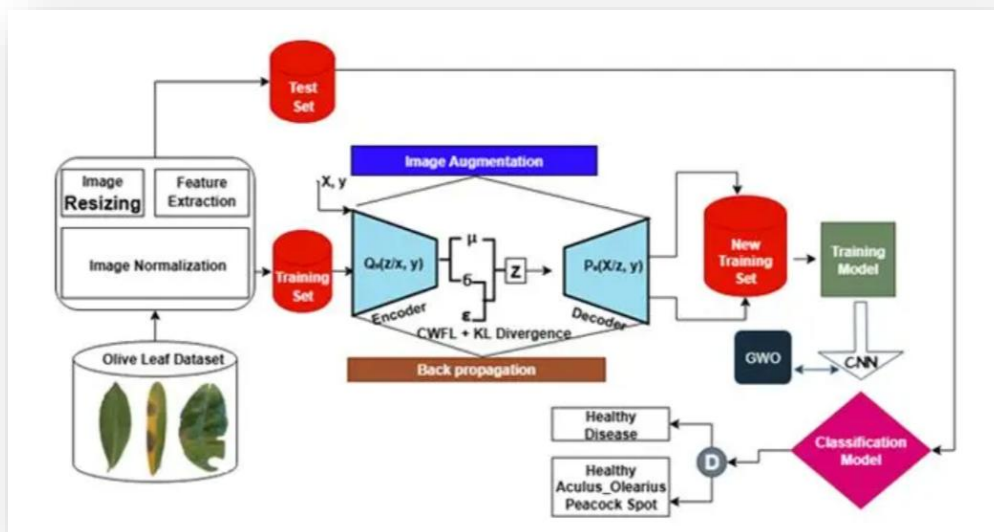
Defense of Doctoral Thesis in “Optics and Photonics” by Mr. Paul Stone MACHESO



This study explores the development and optimization of Fiber Bragg Grating (FBG) sensors for measuring key physical parameters such as temperature, strain, and pressure in harsh and dynamic environments. By using Finite Difference Time Domain (FDTD) simulations, the research enhances sensor performance and investigates applications in Industry 4.0, smart factories, and the Internet of Things. The work also compares single-mode and multimode FBG sensors and proposes an innovative phase-shifted and tilted grating design to improve temperature-sensing sensitivity.



Doctoral Thesis Defense in Artificial Intelligence by Mr. Kaloma Usman MAJIKUMNA



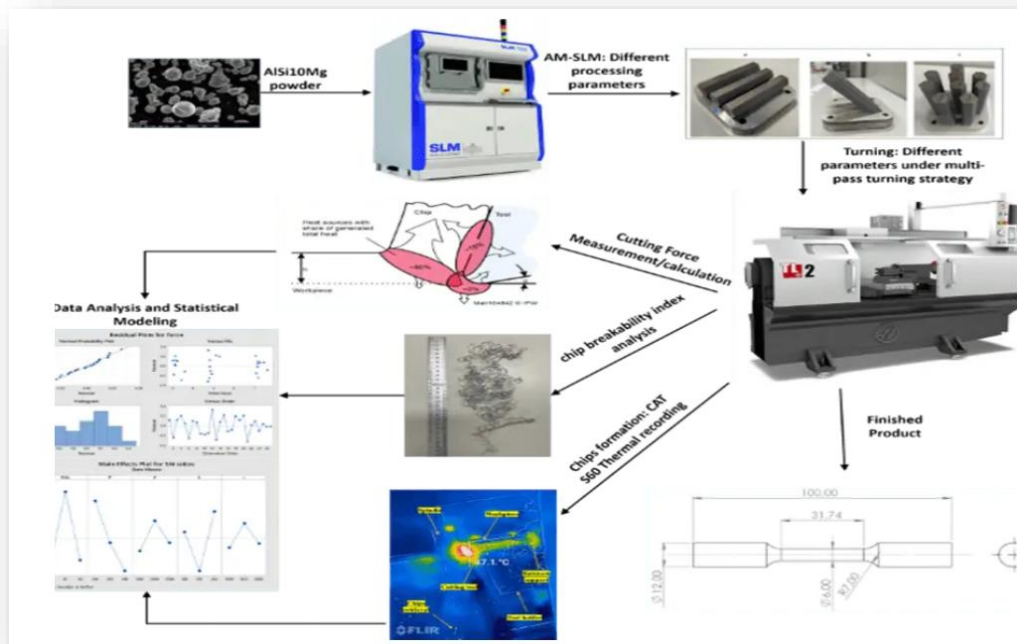
This research investigates the impact of climate change, particularly drought stress, on olive tree cultivation in the Mediterranean region. It integrates artificial intelligence, satellite remote sensing, deep learning, and field experimentation to enhance plant survival and disease management.

Sentinel-2 satellite imagery (2018–2023) combined with machine learning techniques revealed significant changes in olive cultivation areas closely linked to rainfall variability. A novel deep learning model (FLVAEGWO-CNN) achieves high accuracy in olive disease detection, including minority classes, offering an effective tool for precision agriculture.

Field experiments demonstrated that the Languedoc variety showed the highest drought resilience, and optimized deficit irrigation strategies significantly improved yield performance. Overall, the study provides practical and scalable solutions for sustainable olive cultivation and climate risk mitigation in drought-prone regions



Doctoral Thesis Defense in “Mechanical Engineering” by Mr. Nnamdi Chukwunenye IGWE



The Euromed University of Fez announces the thesis defense in mechanical engineering of Nnamdi Chukwunenye IGWE, scheduled for December 20, 2025 at 10 a.m., at the Incubator's Main Hall.

His research focuses on the additive manufacturing of the AlSi10Mg aluminum alloy using the Laser Powder Bed Fusion (LPBF) technique. The study analyzes the impact of several manufacturing parameters (build orientation, laser power, scanning speed, energy density, etc.) on the mechanical, microstructural, and functional properties of the material.

Through a rigorous experimental methodology (Taguchi L9 Design of Experiments), the thesis evaluates criteria such as porosity, density, hardness, corrosion resistance and machining performance.

The results show that certain key parameters strongly influence the quality and performance of the parts produced, thus providing valuable recommendations for optimizing the LPBF process and improving the integrity and performance of industrial components.



Cultural activities

Art & Design Driven Strategies



As part of its cultural activities, the School of Architecture, Design and Urbanism (EMADU) of the Euromed University of Fes organized a conference entitled "Art & Design Driven Strategies", bringing together students, teachers and enthusiasts around the contemporary challenges of artistic creation and design.

Hosted by Dr. Monika Klein, creator and researcher specializing in creative industries, and René Holm, multimedia artist, this meeting offered a space for reflection and dialogue around current artistic dynamics, creative innovation and new approaches to design in contemporary practices.

Through their presentations and discussions with the public, the speakers shared inspiring perspectives, illustrating the richness of the intersections between art, research and creation.

Beyond a conference, this event reflects UEMF's commitment to promoting cultural openness, interdisciplinary thinking and international dialogue within its eco-campus.



Diplomatic institutional visit

UEMF–EMUNI Conference at the European Parliament: Higher education at the heart of Euro-Mediterranean cooperation



On December 11, 2025, the Euromed University of Fez and EMUNI organised the “Bridging Continents” conference at the European Parliament in Brussels, highlighting the strategic role of universities in Euro-Mediterranean cooperation.

The event highlighted the co-creation of programs, joint degree programs and two-way mobility of students and teacher-researchers, as well as the importance of strengthening existing institutions (UEMF, EMUNI, UNIMED, TETHYS) to support applied research, innovation, technology transfer and scientific valorization.

The conference brought together academics, representatives of the European Commission, the Union for the Mediterranean, ambassadors and political decision-makers, confirming that the challenges of the Euro-Mediterranean area require joint and partnership action between the North and the South to promote innovation, scientific cooperation and sustainable development.



Courtesy and friendship visit of the Ambassador of Benin to the UEMF



The Euromed University of Fez (UEMF) welcomed His Excellency Mr. Joseph Ahanhanzo, Ambassador of the Republic of Benin to the Kingdom of Morocco, for a courtesy visit aimed at strengthening academic cooperation between Morocco and African countries. Received by the President of UEMF, Professor Mostapha Bousmina, the Ambassador praised the quality of the university's academic model, infrastructure, and equipment, as well as its role in training African talent.

This meeting resulted in the agreement of a concrete action plan for developing academic partnerships with Beninese universities, including joint training programs, capacity building in health and emerging technologies, and support for research, innovation, and entrepreneurship. Within this framework, the UEMF also donated two 3D printers to Beninese universities.

Placed under the banner of South-South cooperation, this visit illustrates the UEMF's commitment to African higher education geared towards sustainable development and the sharing of expertise.



Discovering the UEMF innovation ecosystem during the signing of the Jazari Industry X.O agreement



On the sidelines of the signing of the Jazari Industrie X.O agreement, Professor Mostapha Bousmina, President of the Euromed University of Fez, led a tour of the eco-campus in the presence of Ms. Amal El Fallah Seghrouchni and Mr. Ryad Mezzour, accompanied by their delegations.

The guests discovered the university's main scientific and technological platforms, including laboratories in engineering, robotics, artificial intelligence and 3D printing, as well as the Euromed Innovation Center (EIC) where students presented innovative projects from the Project-Based Approach (PBA).

This immersion highlighted the innovation and research ecosystem of UEMF, confirming its role as an academic platform serving the technological and industrial transformations of Morocco.



Visit to the infrastructure and innovation hubs of the UEMF



The institutional visit continued with a tour of the main facilities of the Euromed University of Fez, illustrating its integrated model based on innovation, excellence in education, and social engagement. The delegation notably visited the Euromed Sports Center, the Euromed Innovation Center (EIC), and the experimental farm of the Agritech cluster.

This immersive experience highlighted the university's efforts in developing innovative solutions, encouraging student entrepreneurship, and promoting sustainable technologies to address environmental and economic challenges. The visited facilities also demonstrated UEMF's commitment to student well-being, applied research, and the transition to a more sustainable and resilient development model.



Student events

Official launch of the Hult Prize 2025-2026 at the UEMF



The Hult Prize Club UEMF officially launched the 2025-2026 edition of the Hult Prize at the Euromed University of Fez, marking the beginning of a new entrepreneurial adventure focused on social and environmental impact. This launch event provided an opportunity to present the international competition, its objectives, and the opportunities it offers to students wishing to develop innovative, high-impact projects.

Through an interactive and dynamic session, participants discovered the principles of social entrepreneurship, the importance of responsible innovation, and the role of leadership in addressing current challenges. The discussions encouraged students to think about concrete solutions to social and environmental problems, while developing their initiative and creativity.

This initiative is part of a broader effort to promote engaged, ambitious youth who are aware of their role in building a more sustainable future.



Hult Prize Online Workshop: Discovering Design Thinking for High-Impact Ideas



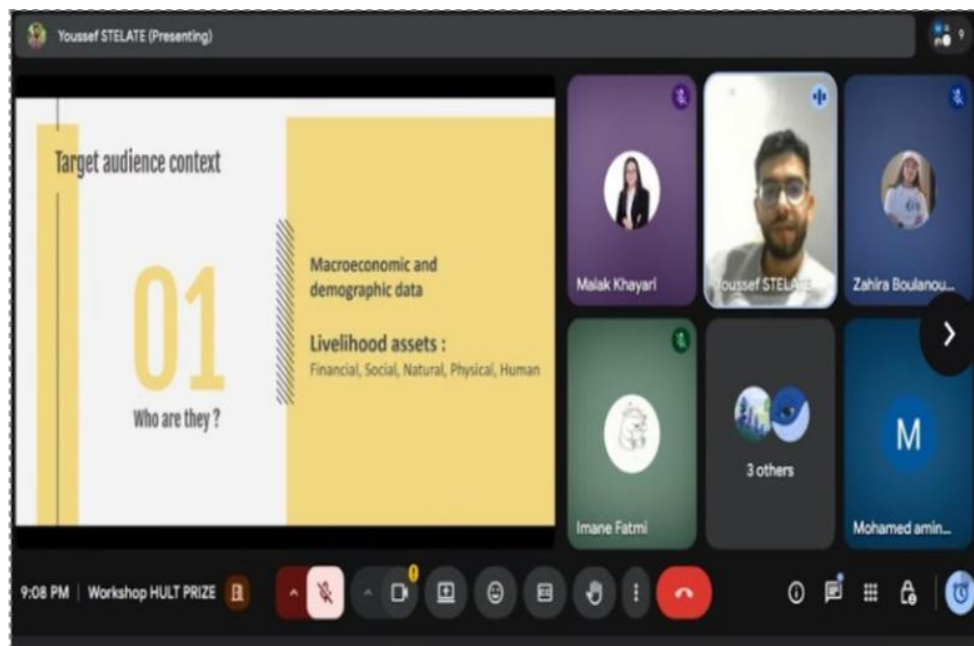
The Hult Prize Club organized its first online workshop dedicated to Design Thinking, offering participants a complete immersion in the key stages of this methodology: empathy, problem definition, ideation, prototyping and testing.

The workshop encouraged students to design innovative and high-impact solutions based on real human needs, while promoting active engagement, collaboration, and the sharing of ideas within the group.

This session enabled participants to develop their creativity, critical thinking and teamwork skills, while strengthening their understanding of user-centered innovation processes.



Second Hult Prize Online Workshop: Transforming Ideas into Viable Projects



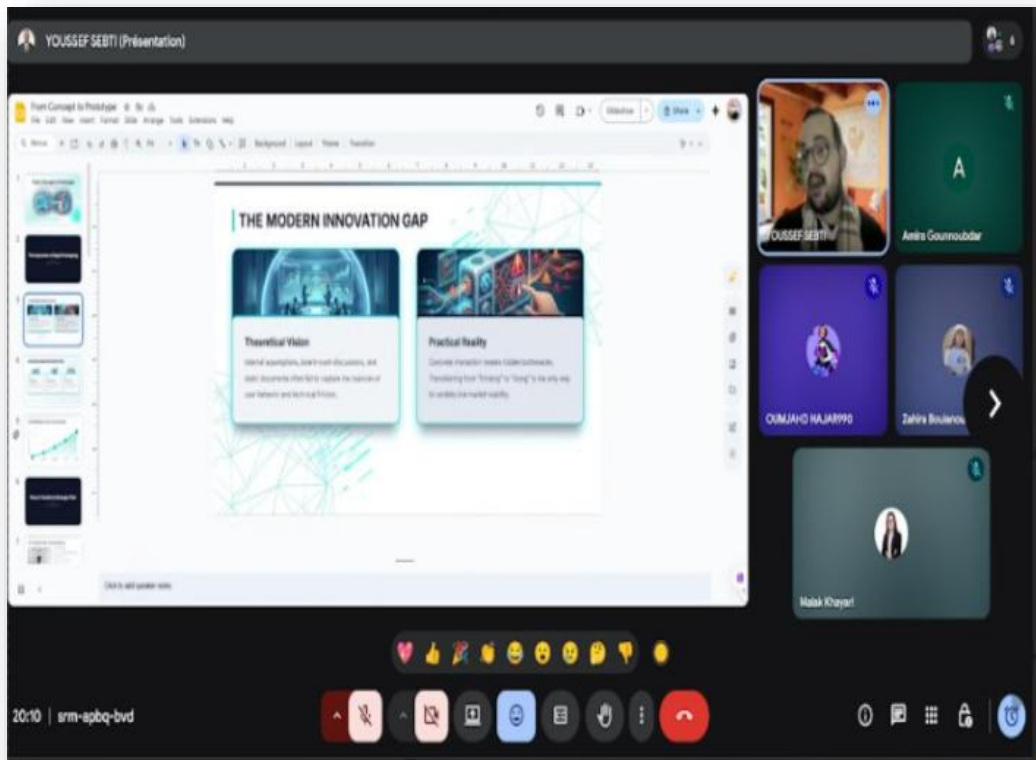
The Hult Prize Club organized its second online workshop, designed to guide participants in transforming their initial ideas into structured and viable projects.

The session combined interactive discussions and practical exercises, covering key stages such as ideation, project development, and concept refinement. Students were thus able to develop their creative thinking, their ability to analyze and structure ideas, and their social entrepreneurship skills.

This workshop provided a collaborative learning space that fostered strategic thinking and innovation, strengthening participants' commitment to creating solutions with a strong social and environmental impact.



Third Hult Prize Online Workshop: From Concept to Prototype



The Hult Prize Club organized its third online workshop, designed to support teams in prototyping their projects, transforming their ideas into concrete and testable solutions.

Participants discovered practical tools to structure, refine and validate their concepts, while taking part in interactive exercises, group discussions and sharing experiences.

This session helped to strengthen the students' creativity, rigor and capacity for innovation, while effectively preparing them to present solid projects during the final competition of the Hult Prize.



ECG Interpretation Training led by Dr. Mohamed Amine Guessab 02/04



As part of its internal training program, the Elite Club organized, on Thursday, April 2, 2026, a training session in electrocardiogram (ECG) interpretation, led by Dr. Mohamed Amine Guessab.

The aim of this session was to strengthen the clinical skills of club members in reading and analyzing ECG tracings, an essential tool in the diagnosis of cardiovascular diseases. Through a combined theoretical and practical approach, participants acquired the fundamental principles of interpretation, as well as keys to applied clinical reasoning.

This initiative reflects the Elite Club's commitment to promoting excellence, capacity building, and skills development among its members by offering high-quality training led by experienced healthcare professionals. It also demonstrates the club's dedication to effectively preparing its members for the challenges they face in the field, particularly during medical caravans and community health initiatives.



Partnership

Visit of the EPF Engineering School delegation to the Euromed University of Fes



The Euromed University of Fes (UEMF) was pleased to welcome a delegation from EPF Engineering School, one of the leading French engineering schools, led by Mr. Emmanuel Duflos, Director General of the institution.

This visit is part of strengthening academic cooperation between the two institutions, aimed at developing synergies around engineering programs and encouraging student and faculty mobility through internships, seminars and integrated training.

This meeting marks the continued development of the UEMF's international network of academic partners, and reaffirms its commitment to training engineers who are open to the world.



Launch ceremony of the Audencia Executive MBA – UEMF

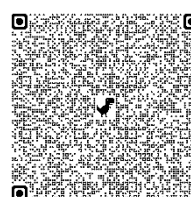


It was in an atmosphere that was both friendly and full of ambition that the Audencia – UEMF Executive MBA was launched, in the presence of Mr. Taoufik OUAZZANI CHAHDI, Director of the EMBA program and Advisor to the President of UEMF, Ms. Khadija Essafi, Vice-President in charge of Academic and Cultural Affairs at UEMF, and Dr. Valérie Claude-Gaudillat, Head of MSc Business Strategy & Consulting and Professor of Strategy at Audencia, on the occasion of welcoming a first cohort with very diverse profiles.

The result of a collaboration between Audencia Business School (ABS) and the Euromed University of Fes (UEMF), this program of excellence is deployed at UEMF and leads to the awarding of a double degree; the Audencia – UEMF Executive MBA, holder of the triple AMBA, EQUIS and AACSB accreditation, as well as a degree awarded by the Euromed University of Fes.

Designed to support decision-makers in a constantly evolving environment, the Audencia-UEMF EMBA aims to train leaders capable of thriving in complex and uncertain contexts. The program develops a comprehensive understanding of management, combining strategic vision, agility, and the ability to transform, in order to support the creation of sustainable performance.

A new step for high-level executive education, serving leadership and academic excellence.



Strengthening bridges between academic and economic ecosystems



The Euromed University of Fez hosted a Chinese delegation of economic decision-makers to explore cooperation opportunities with Morocco. Discussions focused on several strategic sectors: smart agriculture, green economy, energy and batteries, clean technologies, environmental equipment, industrial digitalization, drones, biotechnology, and creative industries.

This visit provided an opportunity to showcase the university's technological platforms and innovation ecosystem, paving the way for academic, technological, and industrial partnerships. It reinforces UEMF's position as a regional hub for innovation and international cooperation in service of sustainable development.



The UEMF hosts the 6th^e Meeting of the Board of Directors of the Green H2 Morocco Cluster



On January 23, 2026, the Euromed hosted the sixth meeting of the Board of Directors of the Green H2 Morocco Cluster, highlighting its leading role in research and innovation in strategic sectors related to the energy transition. Prior to the meeting, participants toured the university's facilities, including sports facilities, laboratories in civil engineering, mechanics, biotechnology, and chemistry, as well as the ideation incubator and the Fez Smart Factory, demonstrating UEMF's capabilities in research and technology transfer.

The meeting focused on analyzing the Cluster's financial and organizational situation, reviewing activities, future development, and strengthening governance, within a context favorable to green hydrogen. The event illustrates the UEMF's commitment to supporting innovation, institutional partnerships, and the development of future-oriented sectors in Morocco, particularly in renewable energies.



Towards a new chapter of cooperation between the University of Paris 1 Panthéon-Sorbonne and the Euromed University of Fez



The Euromed University of Fez welcomed Professor Christine Neau-Leduc, President of Paris 1 Panthéon-Sorbonne University, to strengthen a robust academic partnership. This collaboration, already exemplary through the off-campus Master's program in Business Law, will be expanded to include scientific research, social innovation, the University of Fez recruitment of postdoctoral researchers, and the creation of new dual-degree programs. The initiative aims to enhance talent development, foster innovation, and cultivate a high-impact international partnership.



[Call for applications] Mobility at the University of Liège



As part of its efforts to strengthen the international dimension of its programs, the Euromed University of Fez has launched a call for applications for academic mobility at the University of Liège, aimed at 2nd-year students and 3rd year of the engineering cycle in mechanical engineering at the Euromed Polytechnic School (EPS). This opportunity allows selected students to pursue a period of study in an international academic environment, promoting the development of scientific, linguistic and intercultural skills.

Candidate selection is based on academic criteria, language proficiency, and student motivation and commitment. The process includes several stages, including application submission, internal pre-selection, file evaluation, and interviews before final appointment by the university.

This initiative is part of UEMF's commitment to promoting international mobility, strengthening university partnerships and preparing future engineers to thrive in a globalized scientific and professional environment.



Application to the Call for Expressions of Interest – JobInTech Program (MNC)

Monitoring of Continuing Education Projects

Euromed University of Fez submitted its application as part of the call for expressions of interest (AMI) of the Jobintech program.



5- Public markets
Jobintech.academy

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Jobintech

ANNEXE 1 : FORMULAIRE DE DEMANDE DE PARTICIPATION
Fès, le 28 janvier 2025

A
Maroc Numeric Cluster - (MNC)
Casablanca, 2ème étage
Madame, Monsieur,

Nous, soussignés L'université Euro-Méditerranéenne de Fès (Fondation) dont le siège social est situé à Rond-point Ben-Souda sur Route de Meknès BP 51, 30000 - Fès, et représentés par le professeur BOUSMINE MOSTAPHA, avons l'honneur de vous soumettre par la présente notre dossier de candidature pour participer au Processus relatif à la sélection d'opérateurs de formation dans le cadre du programme Jobintech.

Nous déclarons par la présente que :

- a) Toutes les informations et déclarations faites dans ce dossier de candidature sont exactes et nous acceptons que toute erreur d'interprétation ou fausse déclaration y apparaissant puisse entraîner notre exclusion par MNC du processus de sélection ;
- b) Notre offre nous engage et peut faire l'objet de modifications à l'issue des négociations pour la conclusion d'un contrat de partenariat avec MNC ;
- c) Ne pas être en situation de conflit d'intérêt tel que défini dans le point V.5 du présent AMI.

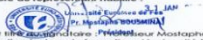
Nous nous engageons à fournir, si cela est demandé, toute précision ou information complémentaire pour la compréhension par MNC d'un ou de plusieurs éléments de notre dossier de candidature.

Nous nous engageons, si notre dossier est accepté et le contrat de partenariat signé, à mettre en place les moyens humains et techniques nécessaires à la réussite de ce partenariat.

Nous reconnaissons que MNC n'est pas tenu d'accepter une quelconque des offres qu'elle aura reçues.

Veuillez agréer, Madame, Monsieur, l'assurance de notre considération distinguée.

Signature du représentant habilité :



Nom et Prénom : **Mostapha Bousmina** Président de l'UEMF
Nom de l'opérateur de formation : L'université Euro-Méditerranéenne de Fès
En qualité de : **Président de l'Université Euro-Méditerranéenne de Fès**
Adresse : Rond-point Ben-Souda sur Route de Meknès BP 51, 30000, Fès
Contact d'information :
Téléphone : 06 44 17 82 70
E-mail : a.oulik@euromed.org

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Union for the Mediterranean
الاتحاد من أجل المتوسط

On January 28, 2025, the UEMF, represented by its President, Professor Mostapha Bousmina, officially submitted its application to the Call for Expressions of Interest (CEI) launched by Maroc Numeric Cluster (MNC) within the framework of the national JobInTech program. This application, addressed directly to MNC and signed by the President of the UEMF, commits the university to providing the human and technical resources necessary for the success of a potential partnership. The proposal, completed on April 18, 2025, was deemed eligible and selected by the evaluation committee, thus placing the UEMF among the officially listed providers participating in the JobInTech program. This program aims to train qualified digital professionals to meet the regional needs of the digital job market. The actual allocation of training will be determined later in consultation with the JobInTech Monitoring Committee, according to a defined schedule. This selection represents strong institutional recognition of the quality and relevance of UEMF's training offerings in the field of information and digital technologies.

Source: Continuing Education Report 2025-2026 - Directorate General for Academic and Cultural Affairs

Application for the Restricted Tender – GIMAS Programme (Aerospace Industry)

Monitoring of Continuing Education Projects

The **Euromed University of Fez** submitted its application as part of the restricted call for consultation notices of the GIMAS programme



Portail GIMAS



5- Public markets GIMAS



AVIS D'APPEL À CONSULTATION RESTREINT
RÉALISATION DES ACTIONS DE FORMATION GROUPEE POUR LES MEMBRES DU GIMAS (INDUSTRIE AÉRONAUTIQUE)

Le GIMAS lance le présent appel à consultation restreint pour le choix des organismes qui seront chargés de la réalisation des actions de formation, inscrites dans le plan des formations groupées, financé par le système des contrats spéciaux de formation « CSF ».

PRESENTATION DU GIMAS :
Le GIMAS - Groupement des Industries Marocaines Aéronautiques et Spatiales est une association professionnelle créée par les Industriels pionniers en Aerospace en 2006.

Le GIMAS a pour rôles :

- ◊ Accompagner et faciliter l'accueil des nouveaux arrivants dans les meilleures conditions, avec l'appui de nos partenaires fidèles et les hautes instances administratives.
- ◊ Fédérer, représenter et défendre les intérêts des industriels auprès des pouvoirs publics, organismes nationaux et internationaux : Analyse et examen de toutes les mesures d'ordre économique, financier ou social pouvant impacter les intérêts communs des membres du GIMAS (Loi des Finances, ADRI, Décrets, Code du Travail, ...)
- ◊ Former les salariés pour répondre aux exigences aéronautiques internationales mais aussi aux besoins spécifiques des membres.
- ◊ Négocier des partenariats avec les pouvoirs publics au profit des industriels aéronautiques : contrats cadres auprès des administrations.
- ◊ Promouvoir l'image de la supply chain aéronautique marocaine dont le GIMAS lors de la participation aux divers salons, et foires internationales aux côtés de nos partenaires privilégiés.
- ◊ Permettre aux industriels d'accéder à un réseau et d'avoir un support sur le plan RH, Fiscal, Légal, Sourcing, Qualité...
- ◊ Organiser des missions de prospection et d'information sur le plan national et international.
- ◊ Accompagner les PME's Aéronautiques Marocaines dans l'amélioration de leur compétitivité ce qui impacte favorablement le taux d'intégration Local. Mise en place du Programme Be-Max (Build the Moroccan Aerospace of excellence).
- ◊ Lancer des études stratégiques majeures dans le cadre du plan d'accélération industrielle visant le développement des écosystèmes aéronautiques existants et l'émergence de nouveaux.
- ◊ Développer la solidarité entre les acteurs du secteur et le partage des bonnes pratiques au travers des divers Workshops et rencontres.
- ◊ Renforcer la compétitivité dans le secteur aéronautique en soutenant l'innovation et la Recherche et développement le but est d'atteindre un niveau d'excellence permettant de générer une dynamique de croissance basée sur la création de valeur au niveau régional et de se positionner sur le plan international.



UEMF submitted its application in response to the Restricted Call for Tenders issued by GIMAS (Groupement des Industries Marocaines Aéronautiques et Spatiales), a professional association founded in 2006 by pioneering aerospace industry leaders in Morocco. This call for tenders concerns the delivery of group training programs for GIMAS members, financed through Special Training Contracts (CSF), which are part of the group training plan. GIMAS's mission is to support industry players, advocate for their interests with public authorities, train employees to meet international aerospace standards, and strengthen the competitiveness of Moroccan aerospace SMEs, particularly through the Be-Max Program (Build the Moroccan Aerospace of Excellence). By responding to this call, UEMF affirms its strategic positioning as an essential player in vocational training in high value-added industrial sectors, and its desire to actively contribute to the development and competitiveness of the Moroccan aeronautical industrial fabric at the national and international level.

Source: Continuing Education Report 2025-2026 - Directorate General for Academic and Cultural Affairs

ALTEN 2025 Training Plan – Developing Innovation Skills

Monitoring of Continuing Education Projects

Euromed University of Fez is actively involved in the implementation of the ALTEN 2025 training plan.



ALTEN

6- Projects currently being assembled or finalized

ALTEN 2025 Training Plan:

Developing employee skills to anticipate future needs and support innovation..




Union pour la Méditerranée
Union for the Mediterranean
الاتحاد من أجل المتوسط

UEMF is actively involved in the implementation of ALTEN's 2025 Training Plan. ALTEN is an international engineering and technology group. This partnership is part of a strategic approach to anticipating future skills needs and supporting innovation within the company. UEMF assists ALTEN in developing the skills of its engineers and employees by offering customized training programs aligned with the technological requirements and innovation challenges of the sector. This collaboration strengthens UEMF's position as a partner of choice for major technology companies seeking to enhance the skills of their human resources, and demonstrates the recognition of its expertise in instructional design within the fields of technology and innovation.

[Source: Continuing Education Report 2025-2026 - Directorate General for Academic and Cultural Affairs](#)

Contract with the National Agency for Public Equipment (ANEP)



The University of Evangelical Mali (UEMF) has signed a training contract with the National Agency for Public Equipment (ANEP). This partnership commits the university to strengthening the skills of the agency's managers and staff in the areas of infrastructure project management, public engineering, and the management of public facilities. It demonstrates the UEMF's ability to meet the continuing professional development needs of major national public agencies.

[Source: Continuing Education Report - Directorate General for Academic and Cultural Affairs](#)

MORHEL Project – Strand 3 (Leadership in Moroccan Universities)



The UEMF (Moroccan University of Fez) is participating in the MORHEL – Strand 3 project, a structural project dedicated to leadership development in Moroccan universities. Within this framework, the UEMF has established a New Leadership Development Centre and developed a dedicated training program in collaboration with European university partners, including Emuni University. This project is coordinated by the UEMF's Vice-Presidency for Research, Innovation, and Entrepreneurship. It aims to transform governance and leadership practices within Moroccan higher education institutions, drawing inspiration from international best practices.

Source: Continuing Education Report - Directorate General for Academic and Cultural Affairs

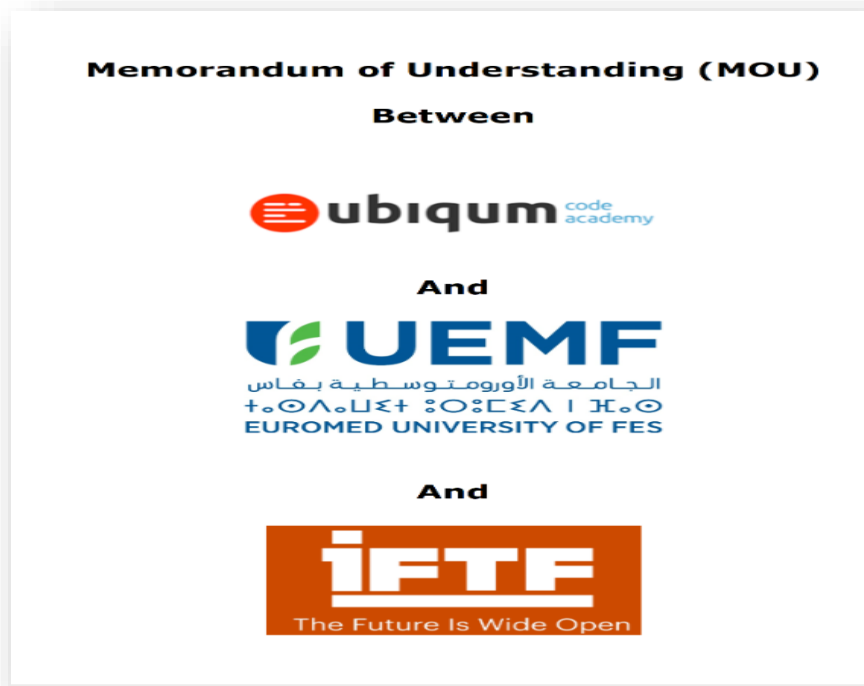
Partnership Agreement with eStem Morocco



The UEMF has developed a Partnership Agreement with eStem Morocco, a Moroccan association dedicated to promoting STEM (Science, Technology, Engineering, and Mathematics) fields. This partnership aims to strengthen collaboration between the two entities in the development of teaching and training in STEM fields, leveraging the pedagogical and academic expertise of the UEMF and the network and field experience of eStem Morocco.

Source: Continuing Education Report - Directorate General for Academic and Cultural Affairs

Memorandum of Understanding (MOU) with Ubiquum Code Academy and IFTF



The UEMF has finalized a Memorandum of Understanding (MOU) with Ubiquum Code Academy and IFTF (The Future Is Wide Open), actors specializing in training for digital and coding professions. This tripartite partnership aims to develop innovative training programs in the fields of computer development and digital technologies, combining the academic expertise of UEMF with the practical and job-oriented pedagogical approaches of these two specialized partners.

Source: Continuing Education Report - Directorate General for Academic and Cultural Affairs

Agreement with CIH Bank (Nochtary)



UEMF has finalized a training contract with CIH Bank through its Nochtary program, a platform dedicated to skills development and entrepreneurship. This partnership aims to support CIH Bank in training and developing the skills of its employees and the entrepreneurs it supports, by offering customized training programs aligned with the strategic needs of the bank and its entrepreneurial ecosystem.

[Source: Continuing Education Report 2025-2026 - Directorate General for Academic and Cultural Affairs](#)

Agreement with Agritech – Training and Professional Integration



The UEMF (Union of Moroccan Farmers) has developed a partnership agreement with Agritech for a training and professional integration project in the agricultural sector. The UEMF provides support through two main areas: firstly, by proposing a structured rationale for the training and professional integration project; and secondly, by designing an organizational framework to ensure the project's effective implementation. This initiative is part of the digital transformation of the Moroccan agricultural sector and aims to train qualified professionals capable of meeting the sector's growing need for technological skills applied to agriculture.

[Source: Continuing Education Report - Directorate General for Academic and Cultural Affairs](#)

Agreement with JobInTech – Support for the National IT Ecosystem



In addition to its inclusion in the JobInTech program (documented in Part 5), UEMF has finalized a formal agreement to support the national IT ecosystem by creating a large pool of job-ready talent, continuously adapted to the needs of market players and technological developments. This agreement formalizes UEMF's role as a leading training provider for developing digital skills in Morocco, in response to the needs of companies in the technology sector.

Source: Continuing Education Report 2025-2026 - Directorate General for Academic and Cultural Affairs

Agreement with ALTEN – 2025 Training Plan



The agreement currently being finalized with ALTEN, a global leader in Engineering and IT Services, formalizes UEMF's active involvement in the group's 2025 Training Plan. This agreement officially establishes the partnership within a structured contractual framework, defining the terms of collaboration for developing the skills of ALTEN's engineers and employees, with the aim of anticipating future needs and supporting technological innovation within the group.

[Source: Continuing Education Report 2025-2026 - Directorate General for Academic and Cultural Affairs](#)

Thematic Training Program – Hassan II University Hospital



The UEMF conducts a thematic training program for the staff of the Hassan II University Hospital, covering a wide range of hospital and biomedical topics: practical guide to medical devices, regulations in civil engineering and hospital architecture, quality assurance in biomedical maintenance, digitalization of the logistics and supply chain, pharmaceutical stock management, management control applied to the pharmaceutical supply chain, stockout management, and inventory of medical equipment. This multi-thematic program demonstrates the UEMF's expertise in training healthcare professionals on highly specialized and strategic subjects for hospital performance.

Source: Continuing Education Report 2025-2026 - Directorate General for Academic and Cultural Affairs

Visit of the LafargeHolcim Delegation to the UEMF



On September 23, 2025, a delegation from LafargeHolcim, a leading global building materials company, paid an institutional visit to the UEMF (University of Engineering and Management of Morocco). This high-level meeting highlights the UEMF's attractiveness as a continuing education partner for major international industrial groups operating in Morocco. It opens up opportunities for collaboration in the fields of civil engineering, sustainable construction, industrial management, and technical training for the group's engineers and managers.

[Source: Continuing Education Report 2025-2026 - Directorate General for Academic and Cultural Affairs](#)

University Diploma in Architectural Programming and Urban Planning – EMADU (1st edition)



The Euromed School of Architecture, Design, and Urban Planning (EMADU) successfully launched and concluded the first edition of its University Diploma in Architectural Programming and Urban Planning, held in Rabat with 30 participants. This high-level continuing education program is designed for professionals in the architecture and urban planning sectors who wish to deepen their skills in architectural programming, urban planning, and development project management. The holding of this training in Rabat demonstrates UEMF's ability to extend its continuing education programs beyond its campus, meeting the needs of professionals in major Moroccan cities.

[Source: Continuing Education Report 2025-2026 - Directorate General for Academic and Cultural Affairs](#)

University Diploma in Health Technology Assessment – FEP (1st edition, Class of 2024)



ThereThe Euromed Faculty of Pharmacy (FEP) successfully completed the first edition of its University Diploma in Health Technology Assessment (HTA), with 29 participants from the Class of 2024, in Rabat. The closing ceremony, organized in partnership with several institutions including the CCHO, the ASS, and the MEPS, brought together all stakeholders in the healthcare sector. This pioneering program in Morocco aims to train experts capable of assessing the efficacy, safety, efficiency, and impact of medical technologies, thus addressing a crucial need within the Moroccan healthcare system for informed decision-making in the pharmaceutical and medical fields.

Source: Continuing Education Report 2025-2026 - Directorate General for Academic and Cultural Affairs

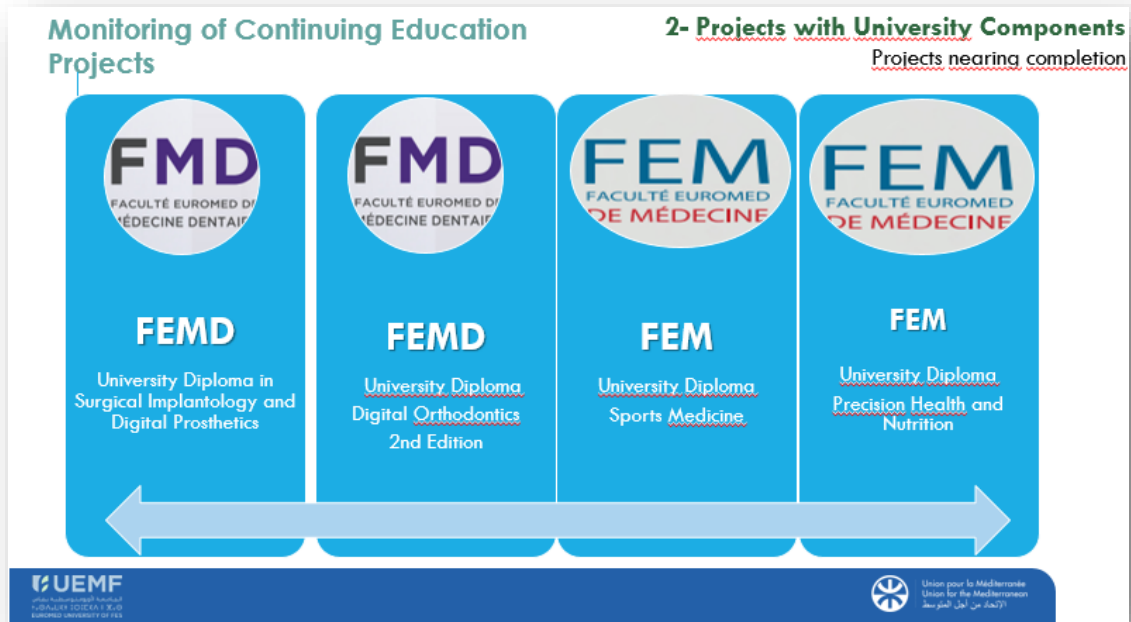
University Diploma in Digital Orthodontics – FEMD (1st edition, Class of 2024)



The Euromed Faculty of Dental Medicine (FEMD) successfully completed the first edition of its University Diploma in Digital Orthodontics, with 25 participants from the Class of 2024. This innovative program, which integrates the latest digital technologies applied to orthodontics, enabled participants to master cutting-edge tools and techniques in digital orthodontics. The graduation ceremony celebrated the completion of this first cohort of digital orthodontics specialists trained by FEMD, positioning the university as a pioneer in training for next-generation dental technologies in Morocco.

[Source: Continuing Education Report 2025-2026 - Directorate General for Academic and Cultural Affairs](#)

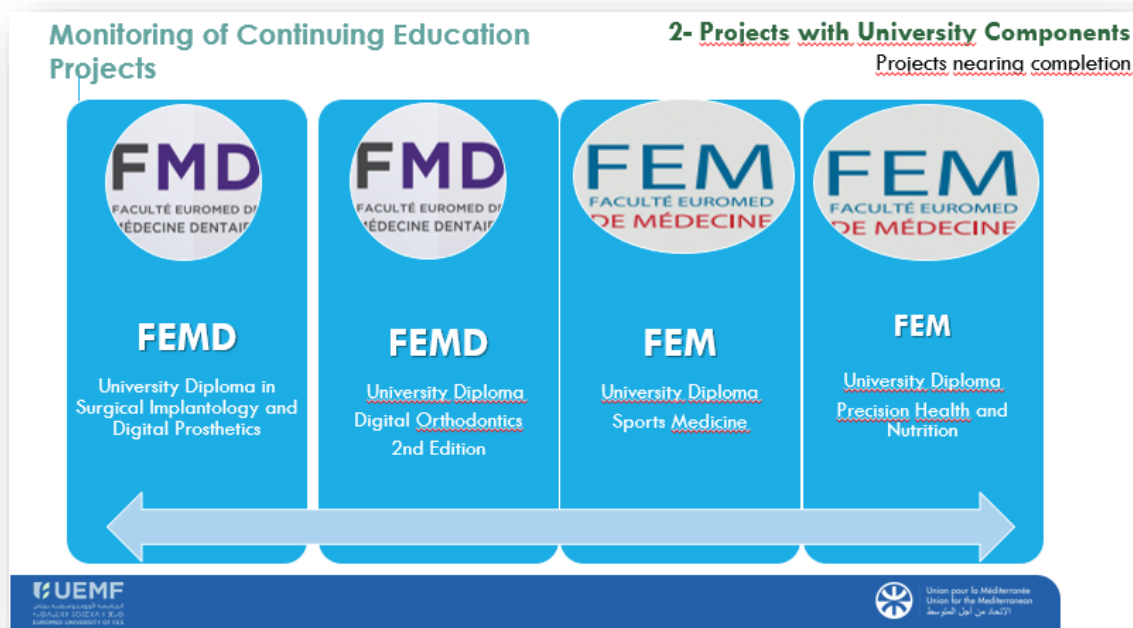
University Diploma in Digital Orthodontics – FEMD (2nd edition, Class of 2025)



Building on the success of its first edition, the The Euromed Faculty of Dental Medicine (FEMD) has launched the second edition of its University Diploma in Digital Orthodontics for the Class of 2025. This new cohort, already in training, benefits from the experience gained from the first edition and an enriched and refined curriculum. The launch ceremony and the training sessions already completed demonstrate the appeal and sustainability of this flagship UEMF program in the field of digital dentistry, thus confirming FEMD's position as a national leader in continuing education for dental surgeons in digital technologies.

Source: Continuing Education Report 2025-2026 - Directorate General for Academic and Cultural Affairs

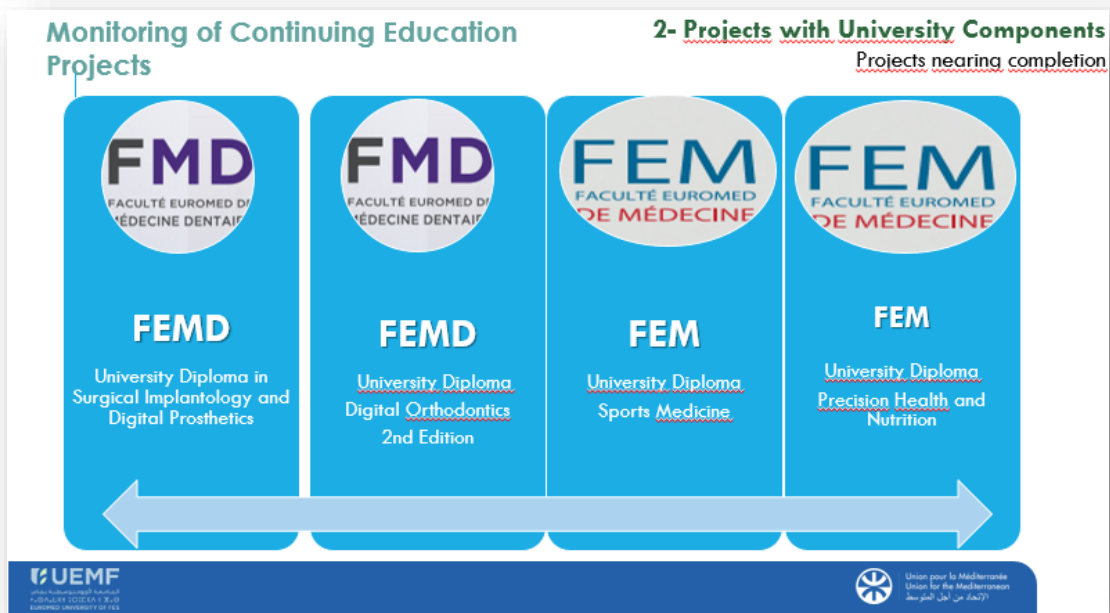
University Diploma in Surgical Implantology and Digital Prosthetics – FEMD



ThereThe Euromed Faculty of Dental Medicine (FEMD) is finalizing a new University Diploma in Surgical Implantology and Digital Prosthetics. This specialized continuing education program aims to train dental and maxillofacial surgeons in advanced surgical implantology techniques combined with digital prosthetic design tools. It builds upon FEMD's expertise in training for cutting-edge dental technologies and responds to a growing demand for specialization in this rapidly expanding field in Morocco.

Source: Continuing Education Report 2025-2026 - Directorate General for Academic and Cultural Affairs

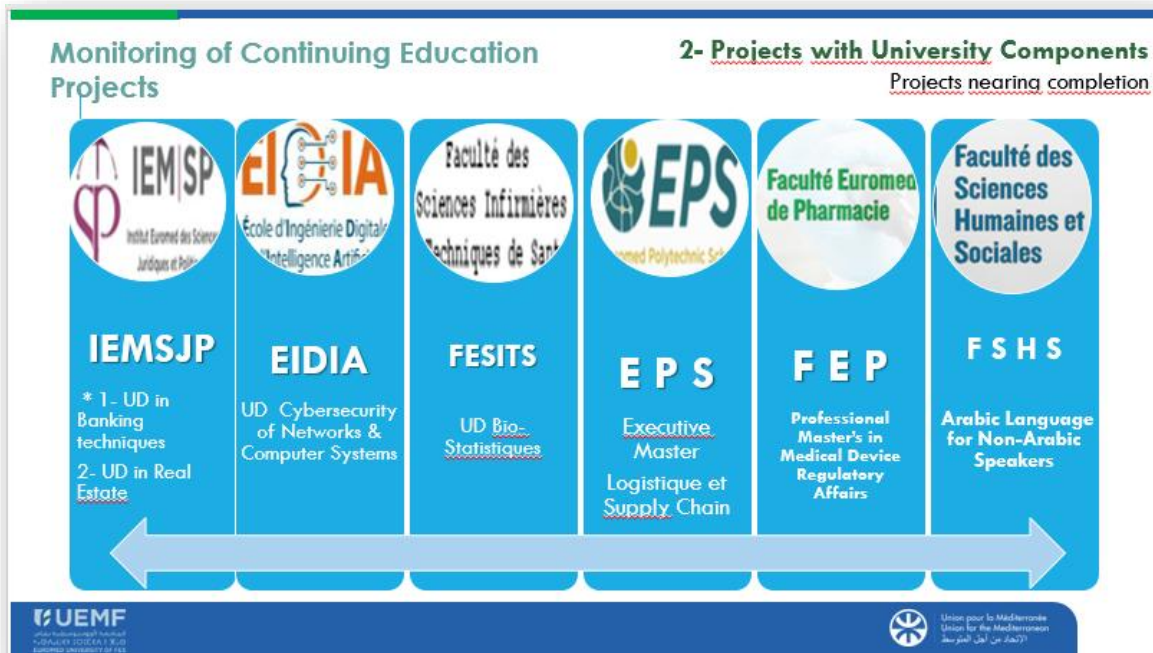
University Diploma in Precision Health and Nutrition – FEM



ThereThe Euromed Faculty of Medicine (FEM) is finalizing a University Diploma in Precision Health and Nutrition, an innovative program at the intersection of precision medicine, genomics, and nutritional science. This cutting-edge continuing education program aims to train healthcare professionals capable of integrating personalized precision medicine approaches into clinical and nutritional practice, thus addressing recent advances in personalized medicine and the growing importance of prevention through diet.

Source: Continuing Education Report 2025-2026 - Directorate General for Academic and Cultural Affairs

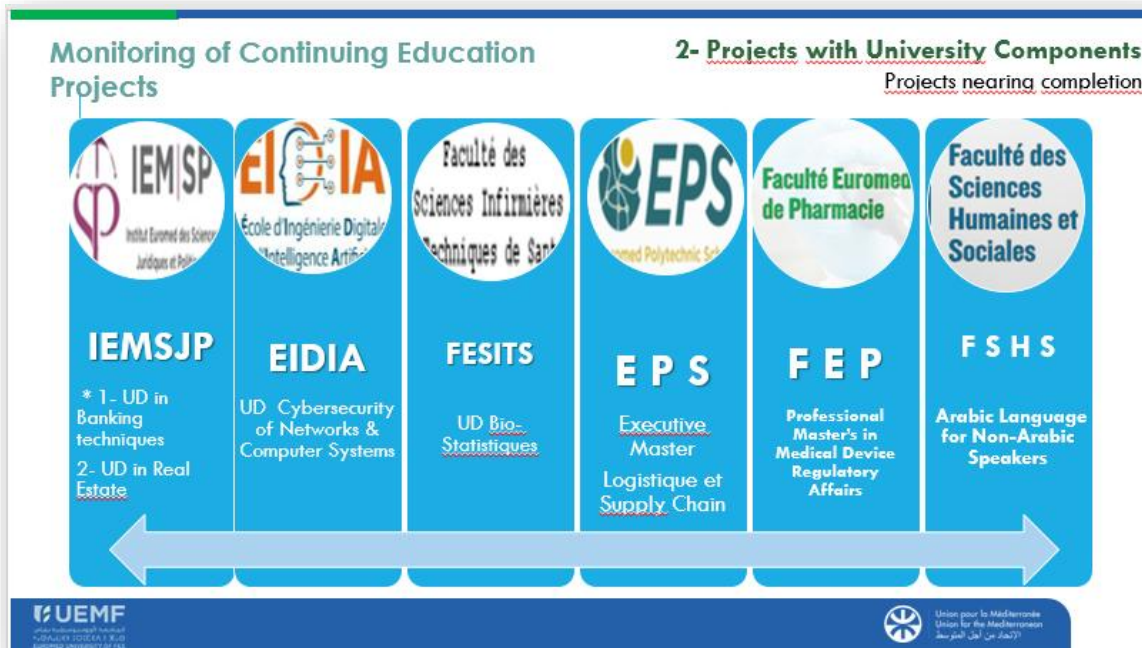
University Diploma in Cybersecurity of Networks and Computer Systems – EIDIA



The School of Digital Engineering and Artificial Intelligence (EIDIA) is finalizing a University Diploma in Cybersecurity of Networks and Computer Systems. This highly technical continuing education program addresses the growing demand for qualified cybersecurity professionals, in a context of increasing cyber threats and the accelerated digitalization of the Moroccan economy. It aims to train experts capable of designing, deploying, and managing robust IT security systems for public and private organizations.

Source: Continuing Education Report 2025-2026 - Directorate General for Academic and Cultural Affairs

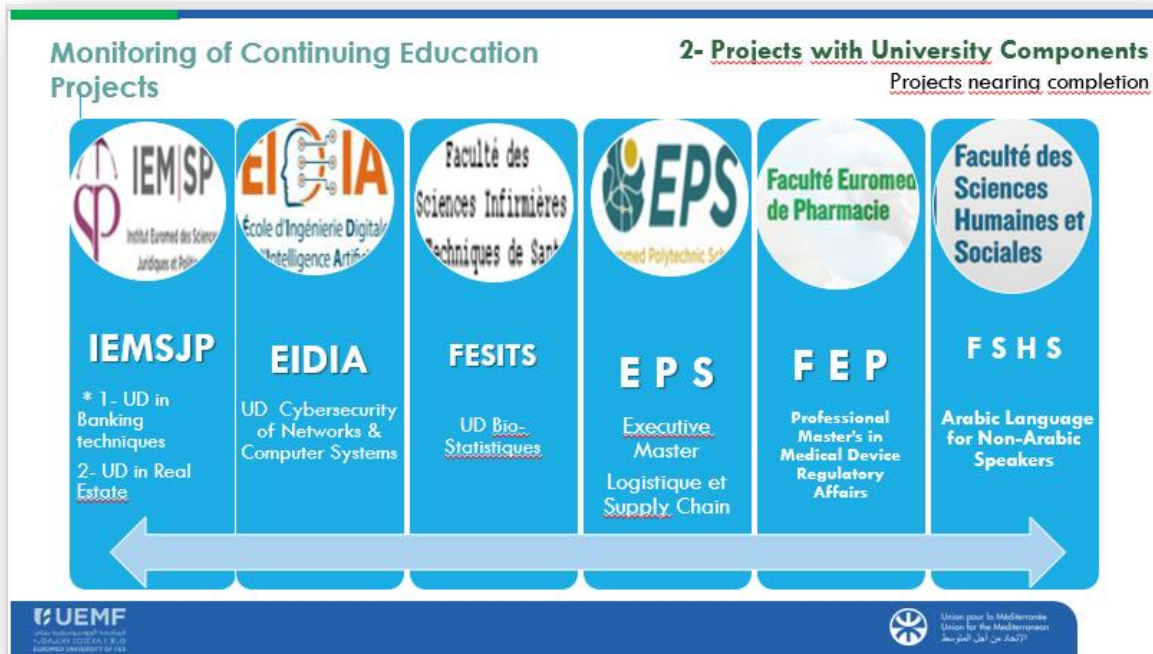
University Diploma in Biostatistics – FESITS



ThereThe Faculty of Nursing and Health Sciences (FESITS) is finalizing a University Diploma in Biostatistics, a continuing education program designed for healthcare professionals, researchers, and decision-makers in the medical sector who wish to master statistical methods applied to the life and health sciences. This program addresses a growing need for data analysis skills in the medical and clinical research fields, thereby contributing to improving the quality of health research in Morocco.

Source: Continuing Education Report 2025-2026 - Directorate General for Academic and Cultural Affairs

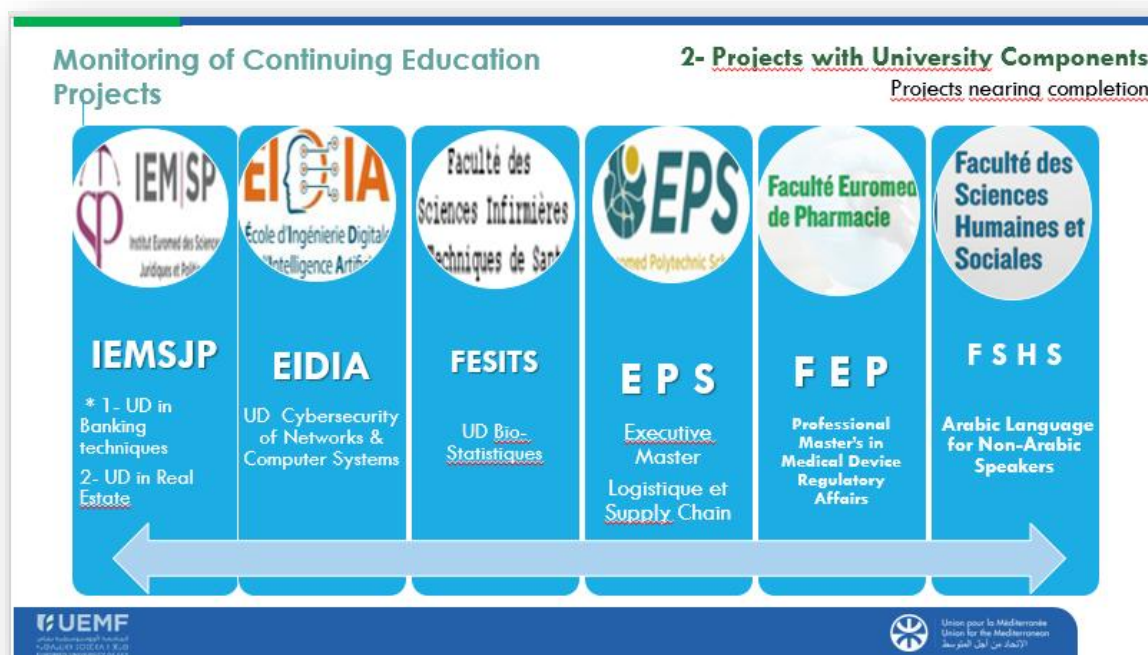
Executive Master in Logistics and Supply Chain – EPS



L'Euromed Polytechnic School (EPS) is finalizing an Executive Master's degree in Logistics and Supply Chain, a high-level continuing education program designed for executives and managers seeking advanced expertise in logistics and supply chain management. In a context of profound transformation of global supply chains and the development of Moroccan infrastructure (the port of Tangier Med, logistics zones), this program addresses the strategic needs of the Moroccan and African markets for supply chain experts.

Source: Continuing Education Report 2025-2026 - Directorate General for Academic and Cultural Affairs

Professional Master's Degree in Regulatory Affairs for Medical Devices – FEP



ThereThe Euromed Faculty of Pharmacy (FEP) is finalizing a Professional Master's degree in Regulatory Affairs for Medical Devices, a specialized continuing education program designed for professionals seeking to master the national and international regulatory framework applicable to medical devices. This program addresses a growing need for regulatory experts in the Moroccan medical and pharmaceutical sector, particularly in the context of the strengthening of the health regulatory framework in Morocco and the increasing demands of the international market.

Source: Continuing Education Report 2025-2026 - Directorate General for Academic and Cultural Affairs

[Call for applications] Dual degree program at the EPF School of Engineering



As part of its efforts to strengthen international engagement, the Euromed University of Fez offers a dual degree program with EPF Engineering School for Big Data and Artificial Intelligence students at EIDIA. This program allows selected students to complete part of their studies abroad, fostering the development of technical, linguistic, and intercultural skills.

Selection is based on academic performance, language level and motivation, through a structured process including application, pre-selection, interviews and final nomination.

This initiative is part of UEMF's commitment to training highly qualified engineers, capable of operating in an international environment and meeting current technological challenges.



[Call for applications] Mobility at the EPF Engineering School



The Euromed University of Fez offers a mobility and dual degree opportunity with EPF Engineering School, designed for students in Big Data and Artificial Intelligence. This program allows selected students to complete part of their studies abroad, strengthening their technical, linguistic, and intercultural skills.

Selection is based on academic results, language level and motivation, through a structured process including application, pre-selection and interviews.

This initiative aims to train engineers capable of thriving in an international environment and meeting current technological challenges.



Applications now open – International Mobility



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EUROMED UNIVERSITY OF FES

Politecnico di Torino
1859

APPEL À CANDIDATURES

Mobilité à l'Université Politecnico di Torino - Italie

**Ouvert uniquement aux étudiants inscrits en :
Génie civil, Génie électrique et Génie en cybersécurité**

**Date limite de dépôt des candidatures :
15 avril 2026**

The Euromed University of Fez is launching a call for applications for academic mobility at the Politecnico di Torino University (Italy), intended for students enrolled in Civil Engineering, Electrical Engineering and Cybersecurity Engineering.

This program offers students the opportunity to gain international academic experience at a renowned partner institution, while developing their skills in strategic engineering fields.



EMBA Audencia – UEMF: Deployment of the Financial Analysis module



EMBA Audencia – UEMF: Deployment of the Financial Analysis module

Understanding a company's performance means knowing how to read beyond the numbers.

From April 17 to 19, 2026, as part of the EMBA program Audencia- UEMF, the participants followed the Financial Analysis module, led by Prof. Karim BENNIS.

Through a rigorous approach rooted in professional practices, this module made it possible to decipher financial statements and to assess the solidity and risk profile of companies.

These three days also provided an opportunity to deepen key skills: performance analysis, identification of risk factors, understanding of growth dynamics and assessment of a company's ability to create value.

An essential module for training capable decision-makers to inform their strategic choices through solid and relevant financial analysis.



Bernspire 2025-2026: Applications open for international student competitions



Bernspire, a Swiss association committed to education, innovation and the development of young talent internationally, announces the official opening of applications for the 2025-2026 edition of its academic competitions.

Organized annually on a supra-regional scale, Bernspire's Graduation Project Challenges are aimed at final-year university students in the fields of engineering and social sciences. This initiative seeks to promote innovative graduation projects that offer concrete solutions to contemporary technological, societal, and environmental challenges.

The competitions bring together participants from several international universities and are evaluated by a jury composed of academic experts and professionals from different countries, thus offering candidates international visibility and a unique opportunity to showcase their research and innovation work.

Applications are open to students preparing their final year project during the 2025-2026 academic year.

Students wishing to participate can consult the application procedures and submit their projects via the official Bernspire website:

www.bernspire.com/the-details

The results of previous editions and the winning projects can be viewed via:

www.bernspire.com/2024-2025-winners



The Euromed University of Fez hosts a strategic event on AI and signs a structuring agreement for Industry X.0



On March 10, 2026, the Euromed University of Fez hosted a high-level event dedicated to the role of artificial intelligence in the digital transformation of organizations, with a focus on Industry X.0 and the healthcare sector. Organized in partnership with the Ministry of Digital Transition and Administrative Reform and the Ministry of Industry and Trade, this meeting was marked by the signing of the Jazari Industry X.0 agreement, aimed at strengthening synergies between academic research, industry, and public institutions in order to accelerate technology transfer and the commercialization of scientific research.

As part of the “AI Made in Morocco” program, this initiative aims to structure a national artificial intelligence ecosystem that fosters innovation, industrial competitiveness, and the creation of economic and societal value. The event also brought together public decision-makers, researchers, and industry representatives for two panels dedicated to technology transfer and the impact of AI in the healthcare industry, highlighting the opportunities and challenges associated with the deployment of artificial intelligence technologies.



UEMF Hosts Strategic Partnership Event to Advance Industry 4.0 and Digital Innovation



Euromed University of Fes hosted a partnership event bringing together UEMF, ANAPEC, CGEM Fez-Meknes, and Digital Development Agency-ADD to support Industry 4.0 transformation.

The program opened with a guided tour of UEMF's technological platforms, including spaces dedicated to civil engineering, 3D printing, CNC machining, robotics, big data, and applied industrial technologies.

Speakers included Khadija Essafi, Tijani Bounahmidi, Abdellah CHOUIKH, Omar Tajmouati, Ghada BOUHLAL, and Asmae ABADI, who moderated discussions on how training, innovation, and business support can help companies adapt to new industrial challenges.



Awards and Distinctions

Round University Ranking 2026: Euromed University of Fez confirms its position as the undisputed leader in Moroccan higher education



For the second consecutive year, the Euromed University of Fez (UEMF) is ranked first university in Morocco in the prestigious international Round University Ranking (RUR) 2026, one of the most recognized university rankings in the world.

Based on international databases Clarivate / Thomson Reuters, the RUR ranking evaluates universities according to rigorous criteria related to the quality of teaching, scientific research and internationalization.

This distinction confirms the excellence of UEMF's academic model, based on scientific rigor, innovation, entrepreneurship, multilingualism, international mobility, and cooperation with the world's best universities. It also testifies to the relevance of its development strategy and its growing influence at the national and international levels.

This performance is part of a continuous dynamic of international recognition, illustrated by several major distinctions obtained in recent years in the fields of research, innovation, sustainable development and student mobility.

At the crossroads of Europe, the Mediterranean and Africa, UEMF pursues its ambition to build a world-class university capable of meeting the major challenges of our time, in accordance with the vision of its creator and Honorary President, His Majesty King Mohammed VI.



Eight UEMF researchers distinguished among the 2% most influential scientists in the world



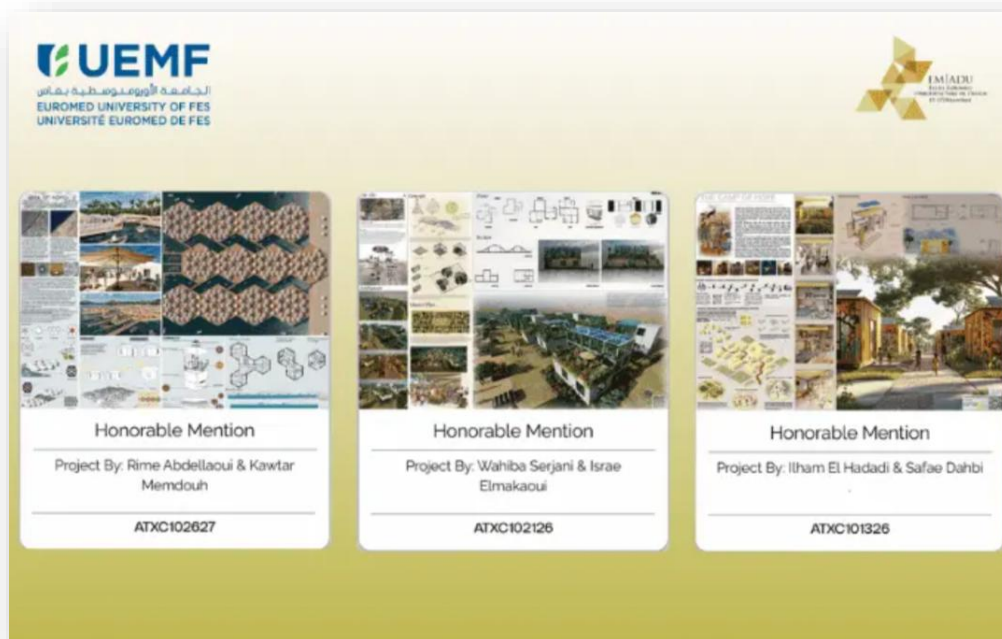
The Euromed University of Fez (UEMF) was distinguished in 2025 on the international scientific scene, with eight teacher-researchers ranked among the 2% of the most influential scientists in the world, according to the Stanford University ranking (Elsevier-Scopus).

The researchers honored are: Prof. Mostapha Bousmina, Prof. Chakib Nejjari, Prof. Abdelkarim Elkadib, Prof. Chakib Alaoui, Prof. Belkheir Hammouti, Prof. Taïbi Ben Hadda, Prof. Rajae Salim and Prof. Elhachmia Ech-Chihbi.

This distinction, based on rigorous bibliometric indicators, illustrates the progress of Moroccan research and the growing international influence of the UEMF, whose number of distinguished researchers has doubled compared to 2024.



ATX Design of the Year 2025: Three groups of EMADU students recognized at the international competition



The Euromed University of Fez (UEMF) is proud to announce that six students (3 pairs) from the School of Architecture, Design and Urbanism (EMADU) have obtained three honorable mentions in the prestigious international competition ATX Design of the Year 2025, organized by Architerrax, an international learning platform dedicated to the dissemination of knowledge in architecture and design.

Under the guidance of Professor Jassim Benlemlih, the students competed in the “Design for Change” category, which highlights innovation and social impact through visionary architectural solutions.

The competition challenged participants to develop architectural projects for war refugees, focusing on concrete needs such as housing, community spaces, education, and healthcare. Beyond emergency interventions, the aim was to imagine sustainable, dignified, and resilient solutions to improve the living conditions of displaced populations.

The projects presented by the EMADU students impressed the jury with their creativity, their humanistic approach, and their ability to propose innovative solutions to global challenges. This international recognition testifies to the quality of the education provided at EMADU and the commitment of its students to making a positive contribution to current societal challenges.



UI GreenMetric International Ranking 2025



The Euromed University of Fez has been ranked the number one university in Morocco in the UI GreenMetric 2025 international ranking and is among the top 400 universities worldwide, representing 105 countries. It notably surpasses Ibn Tofail University, Mohammed VI Polytechnic University, and Mohammed V University of Rabat.

This ranking, based on 51 indicators related to sustainable development, innovation, teaching and research, confirms the national and international leadership of the UEMF.

In 2025, the university was also ranked 1st in Morocco and 2nd in Africa (behind the University of Cape Town) by the Round University Ranking, received the International Alliance University of the Year 2025 award, and had eight of its researchers ranked among the top 2% most impactful in the world according to Stanford's ranking.

These results are the outcome of a strategy focused on:

- Academic excellence,
- Research and innovation,
- International openness,
- Collaboration with the socio-economic world,

and the well-being of the university community.



The Euromed University of Fez ranked first in Morocco by the international ScholarGPS ranking



The Euromed University of Fez (UEMF) has confirmed its position as a leading academic and scientific institution in France, thanks to consistent recognition from several leading international rankings. These distinctions, which recognize both institutional performance and the scientific excellence of its researchers, attest to the university's academic rigor, the quality of its programs, its scientific output, and its ongoing commitment to innovation and societal impact.

ScholarGPS® ranking: UEMF in first place nationally

The results published by ScholarGPS, an international platform for analyzing scientific performance using artificial intelligence, place the Euromed University of Fez and its President, Professor Mostapha Bousmina, at the forefront of Moroccan universities and researchers across all disciplines. This ranking of UEMF reflects the scientific contribution of its faculty and researchers and the University's growing visibility in the international academic landscape.



Tribute to Professor Tijani Bounahmidi: a career of excellence in the service of science, higher education and innovation.



The Euromed University of Fez paid tribute to Professor Tijani Bounahmidi, Vice-President in charge of the University Technology Center, in recognition of his exceptional career in the service of science, higher education and innovation.

This ceremony brought together the university community, academic figures, colleagues, alumni, and relatives of Professor Bounahmidi for a moment of gratitude and recognition. The various tributes highlighted his commitment to research, teaching, and the transmission of knowledge, as well as his lasting impact on several generations of students and researchers.

The ceremony concluded with the presentation of an honorary trophy, a symbol of UEMF's recognition of its remarkable contribution to the development and influence of the institution.



UEMF's performance in THE Impact Rankings 2026 – SDG 9



In the THE Impact Rankings 2026, the Euromed University of Fez (UEMF) was ranked in the 201–300 range out of 826 institutions for SDG 9: Industry, Innovation and Infrastructure. This performance reflects the dynamism of its research, its technological platforms, its partnerships with the socio-economic world, and its support for applied innovation.



SUSTAINABLE DEVELOPMENT GOALS (SDG)



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