



الجامعة الأورومتوسطية بفاس
EUROMED UNIVERSITY OF FES
UNIVERSITÉ EUROMED DE FÈS

SDG3 REPORT

GOOD HEALTH AND WELL-BEING

2026

3 GOOD HEALTH
AND WELL-BEING





الجامعة الأوروبية بفس
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EUROMED UNIVERSITY OF FES



Monitoring of UEMF's commitments to SDG 3

SDG 3 UEMF 2026 in figures

Observed results and progress towards proposed targets



601 to 800

out of 1 254 institutions

THE Impact 2026 for SDG 3

2nd out of 17

SDGs by Scopus publication volume

182 publications

182

Scopus publications

associated with SDG 3

32

doctoral research topics

health, AI and biomaterials

51

distinct initiatives

after removing duplicates

5 out of 11

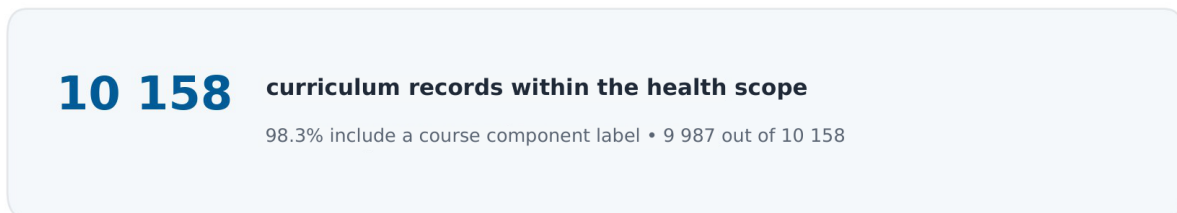
explicit policies

direct reference to SDG 3

The overall score measures progress towards targets proposed for 2026-2027. It is neither a THE score nor a retrospective assessment of previously approved objectives.

Education and action for health

Curriculum mapping, research and community prevention



The curriculum scope includes the five medical, paramedical and biomedical units, as well as the degree programme Social Sciences and Health Management. General programmes with potential health applications are excluded.

Research, a healthy campus and governance

Strong capacity to be converted into measurable health outcomes

182 Scopus publications on SDG 3

2nd among 17 SDGs

Proposed target: 200

91 %

32 doctoral topics on SDG 3

AI, cancer, biomaterials and rehabilitation

Proposed target: 40

80 %

11 policies and charters analysed

5 explicitly refer to SDG 3

45% explicit alignment

Professional training

Medicine, dentistry, pharmacy, nursing, rehabilitation
and biomedical sciences

Research and innovation

Publications, theses, medical AI, biomaterials, digital health and entrepreneurship

Prevention and access to care

Screening, blood donation, medical and dental outreach
and school health

Mental health and well-being

Stress management, psychosocial support, inclusion and student cohesion

Sport and physical activity

Twelve equipment categories, six sports events and adapted access

Governance and partnerships

Policies, Health Cluster, university hospital, ministry, professionals and evidence monitoring

Proposed management priority: timestamp data extracts, measure unique beneficiaries and medical procedures, document referrals to care and assign an outcome indicator to each initiative.

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

Introduction :

The Euromed University of Fez is actively committed to the health and well-being of its students, staff, and wider community. Through educational projects and awareness campaigns, regular blood drives within the University, and the organization of humanitarian caravans throughout Morocco—including dental, medical, and community healthcare initiatives—UEMF and its student clubs implement concrete and supportive actions. These actions reflect the University's institutional commitment to promoting an inclusive, preventative, and sustainable health culture, while strengthening solidarity and the social impact of its activities.

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

As part of its commitment to sustainable development, the Euromed University of Fez pays particular attention to promoting the health and well-being of its university community. Recognizing the importance of a healthy environment for academic and professional success, the university integrates responsible practices aimed at preventing health risks and improving the quality of life on its campus. This approach is based on structuring policies, particularly in the areas of social and societal responsibility, waste management, and responsible procurement. These measures help to limit environmental impacts that could affect human health. Furthermore, the Euromed University of Fez strives to promote responsible behavior and raise awareness among its users about good hygiene and health practices. Integrating these policies into its governance helps create a balanced and sustainable living environment. Thus, the university actively contributes to achieving SDG 3 by fostering an environment conducive to physical and mental well-being.

UEMF Policy on Social and Societal Responsibility (Revised Version 2025)



- a. D'employer à l'université des personnes mineures (ODD 8).
- b. D'imposer à un employé un travail forcé.
- c. D'user de son statut hiérarchique pour instaurer l'esclavage moderne, la traite des humains et avoir des faveurs de quelques natures que ce soit auprès de l'employé.
- d. D'avoir un comportement ou attitude pouvant nuire aux conditions de travail.
- e. D'externaliser des activités qui nuisent aux droits des employés. Dans le cas où l'Université décide l'externalisation d'activités à des parties tierces, cette décision est prise en concertation avec les employés qui ne devront subir aucun préjudice de quelque nature que ce soit concernant cette externalisation avec maintien de tous leurs avantages et droits.
- f. Aux compagnies de sous-traitance pour l'Université comme pour les services de gardiennage, le jardinage ou le nettoyage d'employer des mineurs, d'imposer un travail forcé, d'utiliser la traite des humains, de payer leurs employés en dessous des salaires légaux ou de manquer à toutes les obligations relatives à la santé, la sécurité et le bien-être de leurs employés.

V. Maternité et paternité : Soutien et bienveillance



Les conditions de travail respectent pleinement le droit à la maternité et à la paternité et garantissent l'intégration des parents au sein de l'université :

1. Congé de maternité : Toutes les femmes ayant accouché bénéficient d'un congé de maternité de 14 semaines avec une rémunération intégrale (ODD 3, 5).
2. Congé de paternité : Le congé de paternité est également instauré et s'élève à 15 jours avec une rémunération intégrale.
3. Crèche sur le campus : Mise en place d'une crèche pour enfants des employés et étudiants, permettant aux parents de se concentrer sur leur travail et leurs études (ODD 5).

This policy embodies UEMF's commitment to integrating social responsibility into all of its missions. It highlights the importance of reconciling academic performance, respect for the environment, and a positive societal impact.



Waste management policy



Emballage des Déchets :

1. Utilisation de contenants étiquetés adaptés (20 litres) pour chaque type de déchet.
2. Emballage séparé des produits nocifs pour éviter les fuites.
3. Stockage dans un grand fût de déchets en plastique (200 litres).

Calendrier d'Élimination :

- Établissement d'un calendrier pour l'enlèvement périodique des substances dangereuses.

Association aux ODD :



- ODD 12 (Consommation et production responsables) : En promouvant la réduction et le tri des déchets.
- ODD 3 (Bonne santé et bien-être) : En protégeant la santé des utilisateurs grâce à une gestion sécurisée des déchets dangereux.
- ODD 13 (Lutte contre le changement climatique) : En réduisant l'impact environnemental des déchets.
- ODD 17 (Partenariats pour la réalisation des objectifs) : En collaborant avec la commune pour l'élimination des déchets.

This policy sets out the UEMF's guidelines for sustainable and responsible waste management. It is based on source reduction, selective sorting, recycling and recovery.



UEMF Responsible Procurement Policy (Version 2025)



Politique des achats responsables de l'UEMF
Version 2025



La Direction Achats et Logistique a pour principal objectif de satisfaire les besoins des clients internes, en obtenant la meilleure performance des fournisseurs (Qualité / Coût / Délais / Services) dans le respect des ODD, de la réglementation en vigueur et en lien avec la stratégie générale de l'UEMF.

Mission de la fonction achat et logistique

De manière générale, la fonction achat et logistique a pour mission de :

- Conduire une veille marché régulière (ODD 8).
- Recueillir les besoins des clients internes tout en évitant la surconsommation en fin d'exercice (ODD 12).
- Décrire la procédure achats responsable et la diffuser en interne (ODD 4).
- Lancer les consultations, mener le sourcing et le choix des fournisseurs (ODD 12).
- Soutenir les acteurs économiques du territoire, associations à but non lucratif et entreprises sociales (ODD 8).
- Négocier les tarifs et les conditions d'achat (ODD 12).
- Passer les commandes (ODD 12).
- Assurer l'ensemble des opérations logistiques (ODD 12).
- Promouvoir des véhicules électriques et hybrides pour le transport interne des personnes/marchandises (ODD 11).
- Veiller au respect des règles, procédures et lois en vigueur (ODD 16).
- Veiller au respect des normes et déontologies du métier : équité, transparence, égalité des chances et absence de conflits d'intérêt (ODD 16).
- Intégrer des critères relatifs au développement durable et respect des droits de l'homme dans les règles de notation des fournisseurs et marchés (ODD 12).
- Encourager la mutualisation des équipements, notamment d'impression (ODD 12).
- Rationaliser les achats et sensibiliser les utilisateurs à une consommation responsable (ODD 12).
- Inscrire dans les clauses de passation des marchés le respect de l'environnement et la fin de vie des produits (ODD 12).
- Éviter autant que possible l'acquisition et l'utilisation de substances chimiques/toxiques, de matière plastique, d'articles jetables, d'appareils à piles et renforcer l'acquisition de luminaires à basse énergie (ODD 12, ODD 3).
- Promouvoir le recyclage et la valorisation des déchets (ODD 12).
- Donner la priorité dans ses achats aux :
 - Produits peu consommateurs d'énergie, d'eau, à coût de fonctionnement faible et à moindres frais de gestion des déchets (ODD 7, ODD 12).
 - Critères suivants : coût, qualité, disponibilité, conditions de livraison, service après-vente, respect de l'environnement et de la santé, bonne réputation du fournisseur (ODD 12).

With this policy, the UEMF is establishing a framework for ethical and sustainable procurement. It encourages the selection of suppliers who share values of transparency, social and environmental responsibility.



Smoke-free policy (Revised version 2025)



Politique Sans Fumée à l'UEMF : **Une Démarche Vers le Développement Durable** (version révisée 2025)

À l'Université Euromed de Fès (UEMF), la mise en place d'une politique sans fumée contribue directement à plusieurs Objectifs de Développement Durable (ODD) en favorisant un environnement plus sain et plus durable sur le campus. Cette initiative ne se limite pas à la promotion du bien-être, mais témoigne également de l'engagement de l'université envers des pratiques durables.

1. ODD 3 : Bonne Santé et Bien-être



En interdisant de fumer sur le campus, l'UEMF fait un pas important vers l'amélioration de la santé publique. Le tabagisme étant une des principales causes de maladies évitables, la création d'un environnement sans fumée permet de réduire l'exposition à la fumée secondaire, protégeant ainsi les fumeurs et les non-fumeurs de ses effets nocifs. Cela s'aligne sur l'ODD 3, qui vise à garantir une vie en bonne santé et à promouvoir le bien-être de tous, à tous les âges.

2. ODD 4 : Éducation de Qualité



Un campus sans fumée favorise un meilleur environnement d'apprentissage, ce qui soutient l'objectif de l'ODD 4 visant à assurer une éducation de qualité, inclusive et équitable. La réduction des distractions et la promotion de comportements sains permettent aux étudiants de mieux se concentrer sur leurs études et améliorent l'expérience éducative globale.

3. ODD 11 : Villes et Communautés Durables



En contribuant à un environnement plus propre et plus sain, la politique sans fumée est en adéquation avec l'ODD 11, qui appelle à rendre les villes et les établissements humains inclusifs, sûrs, résilients et durables. La limitation du

UEMF is committed to preserving the health and well-being of its community by implementing a smoke-free policy on its campus. This initiative promotes a healthy environment conducive to learning and community life.

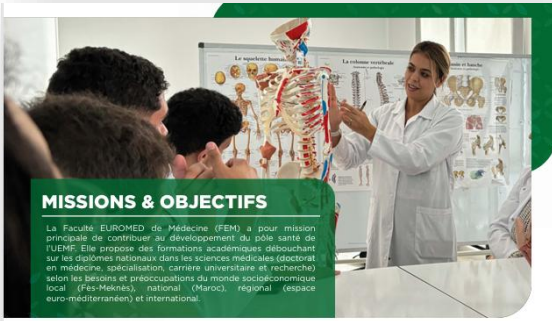


E-SDG

The UEMF integrates SDG 3 – Good Health and Well-being – into the heart of its educational offerings, mobilizing several institutions and disciplines around the challenges of health, prevention, and medical innovation. From medicine, dentistry, and pharmacy to nursing and biomedical engineering, this approach is strengthened by the contributions of artificial intelligence, robotics, and data analytics, particularly for developing technological solutions to serve healthcare.

This diversity of training reflects an interdisciplinary approach to health education, where medical, scientific, technological and digital skills converge to meet current and future challenges of well-being and health.

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 sociogéographique 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 :**
 - + Offrir 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 ;
 - + Soutenir 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 blogs d'actualité, 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 la médecine dentaire. C'est un diplôme à vocation 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.

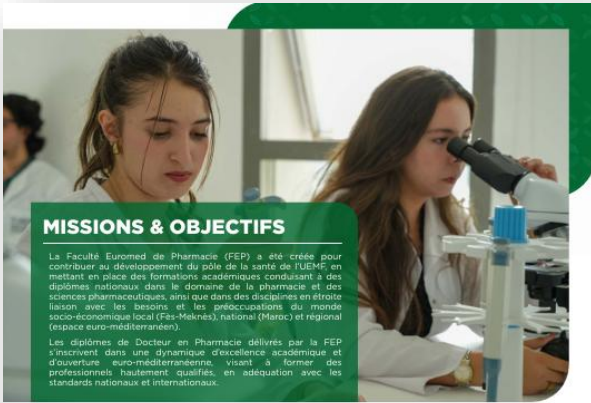
- Possibility of an exchange semester during the professional immersion internship in partner Euro-Mediterranean establishments or within the framework of the mobility agreements provided for by the ERASMUS+ program.

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'UEM-F, 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 (Fès-Meknès), national (Maroc) et régional (espace euro-méditerranéen).

Les diplômes 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 subvenant 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

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 Cycle préparatoire intégré (2 ans)

2 Cycle Ingénieur (3 ans)

1^{re} année
2^{ème} année

1^{re} année
2^{ème} année
3^{ème} année

Ingénierie Biomédicale
Ingénierie Biotechnologique
Ingénierie en Bio-informatique

1. INTEGRATED PREPARATORY CYCLE (2 YEARS)

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

- Acquérir des connaissances scientifiques solides : mathématiques, physique appliquée, chimie, biologie cellulaire et moléculaire.
- Maîtriser les outils numériques et informatiques pour la modélisation, la simulation et l'analyse.
- Développer des compétences transversales : communication scientifique, travail collaboratif, gestion de projet et éthique professionnelle.
- S'initier à la recherche et à l'innovation travers des projets intégrateurs et des stages pratiques.

2. CYCLE INGÉNIEUR (3 ANS)

Filière : Ingénierie Biomédicale

Objectif : Former des ingénieurs capables de concevoir et maintenir des dispositifs médicaux, exploiter les technologies d'imagerie et de robotique, et proposer des solutions innovantes pour améliorer le parcours patient.

Filière : Ingénierie Biotechnologique

Objectif : Préparer les étudiants à concevoir, développer et superviser des procédés biotechnologiques, développer des produits innovants et assurer la conformité aux normes et réglementations.

Filière : Ingénierie en Bio-informatique

Objectif : Former des ingénieurs capables d'analyser et modéliser les données biologiques, développer des outils numériques pour la santé et intégrer l'intelligence artificielle dans les pratiques biomédicales.



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)

Applications of artificial intelligence, robotics and data analysis can be used in the field of health (diagnosis, medical assistance, intelligent systems), although this is not the main purpose of the school.



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 3 has been identified. This work focuses in particular on public health, medical artificial intelligence, disease detection and treatment, biomaterials, biomedical engineering, and rehabilitation.

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

Thesis Subject	related SDGs
Human Resources in Healthcare in Morocco: Public Health Challenges and Solution Approaches	SDG 3
Combating Antibiotic Resistance Using Artificial Intelligence and Experiment-Driven Solutions	SDG 3
Formulation of a New Composite Biomaterial for Bone Tissue Engineering	SDG 3
Design and Synthesis of New Biocompatible Dendrimers for the Encapsulation of Superparamagnetic Iron Oxide Nanoparticles: Application in MRI	SDG 3
Structural and mechanistic elucidation and monitoring by NMR spectroscopy of the synthesis of bioactive molecules in eutectic solvents	SDG 3
Development of Optical Biosensors for Breast Cancer Detection	SDG 3
Design of IoT Platform for Cancer Detection Using High Frequency Ultrasounds	SDG 3
Design and Synthesis via CH Bond Activation of the Pyrazino-[1a,3a,6a]-Triazapentalene (PyTAP): Application to Other Heterocycles Containing Nitrogen	SDG 3
Design and Pilot Scale Yeast-Based Production of Bluetongue Virus Capsid Particles as An Alternative to Live Attenuated Virus Vaccine	SDG 3
Human-Robot Interaction in Assisting Individuals with Disabilities Using Deep Learning	SDG 3
Synthesis and Application of Polymers Based on Glyconanomicelles and Glycodendrimers for Transporting and Releasing Substances to Treat Antimalarial Drug Resistance	SDG 3
Design, Synthesis and Evaluation of New Bioactive Analogues of Fluoroquinolones/ea	SDG 3
Interdisciplinary Spaces in Educational Architecture: Influencing Behavior, Perceptions, and Emotions in the Learning Experience	SDG 3
Development of Methods of Expression, Optimization and Characterization of Recombinant THCAS Enzyme in Pichia Pastoris Expression System	SDG 3
High-field Nuclear Magnetic Resonance (NMR) Spectroscopy for Quality Control: Development of New Analytical Methods in Agri-Food Using NMR	SDG 3
Mathematical Modeling and Artificial Intelligence for Predicting Glycemic Dynamics and Insulin Response in Biomedical Engineering for Diabetes Management	SDG 3
Development of artificial intelligence algorithms for the early detection of breast cancer	SDG 3
Cooling the city – microclimatic strategies for thermal comfort and energy efficiency	SDG 3
Identification and characterization of new active molecules from a Moroccan variety of Cannabis sativa (C. sativa) against breast tumors	SDG 3
Towards an integrative artificial intelligence for the prognostic classification of mature B-cell neoplasms	SDG 3
An Explainable Hybrid AI System for Early Detection of Chronic Diseases from Multimodal Medical Data	SDG 3
Microbial Colonization and Biofilm Formation on Dental Biomaterials Under Various Oral Conditions: From Periodontal Disease to Bone Regeneration	SDG 3
Robotic-Assisted AI for Rehabilitation: Adaptive Control Based on Patient Feedback Loops	SDG 3

Thesis Subject	related SDGs
Plant-Derived Exosomes as Bio-Nanoplatfroms for Antiviral therapy and Vaccine Delivery: A Cross-Mediterranean Approach	SDG 3
Design and implementation of a portable optical bio-detection device for real-time analysis of pathological biomarkers	SDG 3
Advancing Radiofrequency Models of Cardiac Tissue Through Optimal Control and Multiscale Modeling	SDG 3
Development and Characterization of Hybrid Polymer-Bioactive Glass Bio-Composites by 3D Extrusion for Personalized Orthopedic Implants: Mechanical Performance and Bio-Integration	SDG 3
Identification of Patient Profiles Through Deep Learning	SDG 3
AI-Based Modeling Lymphocyte Cell Signaling Networks for Predicting Immunological Dysfunctions	SDG 3
Low-Temperature Development of Novel Hybrid Materials Based Calcium Phosphates, Bio-Polymers, and Bio-Active Glasses for Medical Applications	SDG 3
Designing a Bioactive Material for Osteochondral Regeneration: Advanced Matrix for Cartilage and Subchondral Bone Repair	SDG 3
Cannabinoids Synthase Systems from Cannabis Sativa as Model for Bioengineering and Optimization of the Cannabinoids Production	SDG 3

Research projects2025-2026

Title	SDG RELATED
HERAHealth Empowerment through Responsive AI – An AI-Chatbot intervention for women’s health	SDG 3
Designing a Bioactive Material for Osteochondral Regeneration: Advanced Matrix for Cartilage and Subchondral Bone Repair	SDG 3
Structural Regulation of Quantum Dot–Bioactive Glass Smart Nanocomposite Scaffolds and Their Application in Bone Regeneration	SDG 3

RESEARCH IN NUMBERS



SCIENTIFIC PRODUCTION

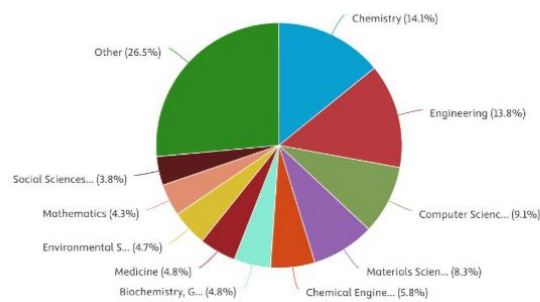
SCIENTIFIC PRODUCTION (SCOPUS)

2025 - May 11, 2026 → 471 papers

Top five SDG contribution



Documents by subject area



Excel file: Scientific-Production-References

2025 - May 7, 2026

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**

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.



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 Fes-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.



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.



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



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

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.



UEMF Health Hub : training, care, prevention and innovation

Source : Health Cluster Annual Report 2025-2026



1. Strengthening the healthcare supply and system

- Project for the future Euromed University Hospital: 354 beds and 15 operating rooms, with services including emergency care, intensive care, oncology, nuclear medicine, imaging, laboratories, dialysis and rehabilitation.
- The university hospital is organized around 13 clinical and cross-functional departments, covering in particular mother-child medicine, emergency care, intensive care, oncology, rehabilitation and precision medicine.
- Development of centers of excellence in maternal and child health, oncology, cardiology, traumatology, personalized medicine, regenerative medicine and sports medicine.

2. Training of healthcare professionals

- Five components contribute to training in the health field: Medicine, Pharmacy, Dentistry, Nursing and Health Sciences, Biomedical Engineering and Biotechnology.
- Development of practical training programs integrating simulation, clinical placements, interprofessional learning and patient safety.
- Recruitment of the first class of four dental residents.

3. Simulation and safety of care

- The Simulation Centre allows students to practice technical skills, clinical situations, emergencies, resuscitation, communication and teamwork.
- Development of interprofessional learning, debriefing and educational innovation, particularly around the virtual patient and AI-assisted debriefing.
- Participation of medical and pharmacy students in the SimCup 2025 in Rabat, focusing on technical and non-technical skills.



4. Health prevention and promotion

- Organization, on October 15, 2025, of a conference dedicated to breast cancer, from prevention to integrated care.
- Raising awareness of early detection, psychological support and social support.

5. Youth health and mental health

- Organization of the Digi-Hackathon Mobile Health, from May 20 to 22, 2026, dedicated in particular to youth health, mental health and the prevention of risky behaviors.
- Mobilizing digital innovation to address public health challenges and promote solutions developed by students.

6. Maternal, child and reproductive health

- Integration of a Mother-Child unit including gynecology-obstetrics, pediatrics, neonatology and neonatal intensive care.
- Positioning of the University Hospital on maternal and child health and medically assisted reproduction.

7. Health research and innovation

- Development of research areas focusing on precision medicine, biotechnology, artificial intelligence in health, biomedical engineering, public health and quality of care.

- Plans for centers dedicated to clinical research, bioequivalence and biotechnology.
- Development of health technologies, including interventional imaging, minimally invasive techniques and robot-assisted surgery.

8. Partnerships in the service of health

- Cooperation with the Regional Health Directorate of Fes-Meknes, the Hassan II University Hospital of Fes, the Health Service of the Royal Armed Forces and the Mohammed VI National Center for the Disabled.
- Partnerships with clinics, practices, pharmaceutical industries and professional associations around internships, training, prevention and specialized cooperation.
- Dialogue with healthcare professionals in Fez about the skills of tomorrow, training, innovation and the needs of the territory.

9. Ethics, quality and safety of care

- Integration of principles related to patient rights, confidentiality, consent, safety, continuity of care and incident prevention.
- Consideration of ethics in health research, protection of individuals, data governance and the use of artificial intelligence.

The Euromed University of Fez contributes to SDG 3 through the development of its hospital-university ecosystem, the training of health professionals, prevention and health promotion, simulation and safety of care, as well as health research and innovation.

This contribution is based in particular on the future Euromed University Hospital, the five components of health training, prevention actions, youth health initiatives and partnerships with local health stakeholders.

General presentation of the Euromed University of Fez Sports Complex



Located in the heart of the Euromed University of Fez (UEMF) eco-campus, the Euromed Sports Center (ESC) is a sports complex designed to offer a comprehensive and inclusive sporting experience. Built according to international standards, it embodies the university's vision of holistic education, combining academic excellence, well-being, and social responsibility.

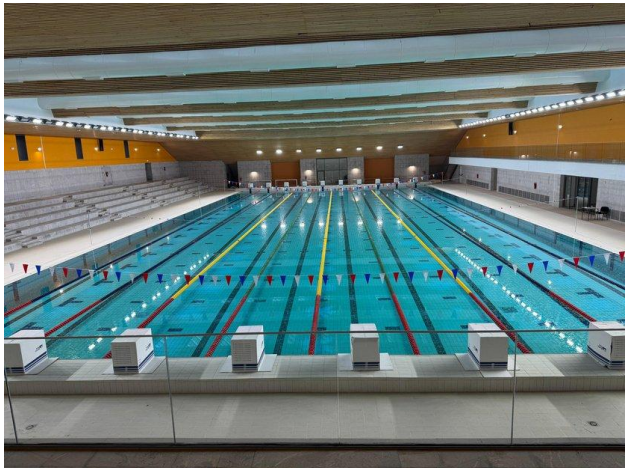
A true leading sports hub, the complex welcomes a large and diverse community: students, university staff and their families, sports clubs, national federations, and the general public. It thus constitutes a space where university life converges with the local, regional, and national sports movement, actively contributing to the UEMF's influence beyond its walls.

Infrastructure & Equipment

ESC has a full range of high-level sports infrastructure, spread across several distinct functional zones, each catering to specific uses and audiences.



Football stadium — 3,800 seats (FIFA)

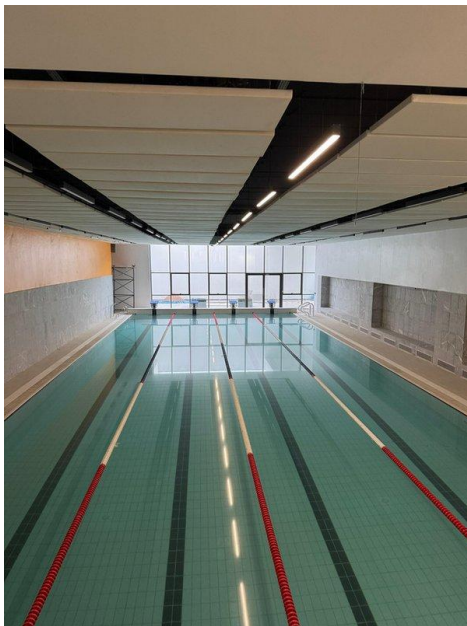


Olympic swimming pool 50×25 m (FINA)

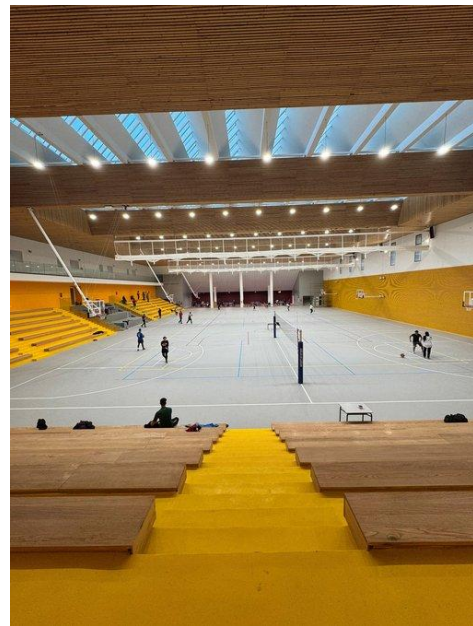
Components & equipment of the Euromed Sports Center:

Zone / Space	Main features
football stadium FIFA	3,800 seats — professional lighting at 1,500 lux — competitions and broadcasts
Olympic swimming pool FINA	50×25 m, depth reregulatory, several lanes — freestyle swimming and competitionetitions
Semi-Olympic pool	Learning, leisure, aquagym — accessible to all levels
Multi-sports hall 3 simultaneous fields	Basketball, volleyball, handball, badminton, table tennis
Cardio/weight training rooms ×2	2 large rooms (Techno Gym type) — machines and free weights
Fitness class room	Cardio, strength training, step — group classes
Dance studio	Mirrors, adapted flooring, barre — all styles of dance
Yoga room	Quiet zone — meditation, flexibility, relaxation
Martial Arts Room	Tatami mats, ring, punching bags — boxing, taekwondo

Zone / Space	Main features
Climbing wall	Difficulty course with full safety equipment
Wellness/Outdoors Area	Stretching circuit, outdoor cross-fit area with equipment
Changing rooms 6 spaces / 780 lockers	Distribution of men/women/teams — fluidity of flows



Semi-Olympic pool



Multi-sports hall — 3 simultaneous courts

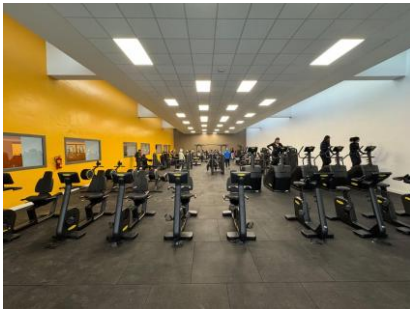
Beyond their sporting purpose, these spaces contribute directly to several sustainability objectives. The eco-campus in which the complex is located incorporates principles of sustainable design: responsible resource management, universal accessibility of facilities, and shared use of spaces between internal users and the external community.

Diverse offering & accessibility

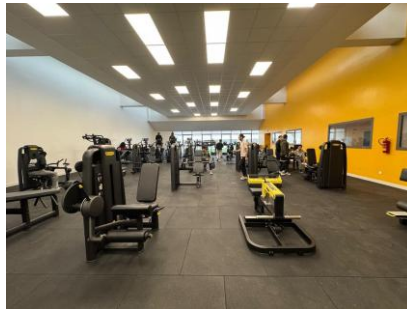
ESC deploys a range of programs and services structured around six complementary axes, covering audiences from very young children to competitive athletes.

The Fitness Hub

The vibrant heart of ESC, the Fitness Hub includes two ultra-equipped weight training and cardio rooms (Techno Gym type), a combat room with a boxing ring, a dance room, a yoga room, a climbing wall and a sauna.



Cardio room



Weight room



Cardio room with stadium view



Difficulty climbing wall — complete safety equipment

1. Group classes included

A range of disciplines led by certified instructors:

- ZenFlow — yoga, meditation, relaxation
- PowerCore — dynamic muscle strengthening
- CardioRush — high-intensity cardio workout
- Fight Club — martial arts and self-defense
- DanseFlow — dance and body expression

2. Tailored access to specialized spaces

Users create their own routine by freely combining weight training, team sports, water sports or wellness according to their preferences (Strength & Cardio Zone, The Arena & The Pitch, RacketMotion, The Oasis).

3. Mentoring by certified coaches and trainers

Each user benefits from personalized support from qualified professionals, whose methods are adapted to individual objectives: weight loss, sports performance, endurance or rehabilitation.

4. Premium Services

Private coaching

Swimming lessons for children/adults

Semi-private/duo lessons

Discovery Pack

Transformation Program and Small Group Training

5. Preferential offer for UEMF staff & families

The Euromed Sports Center offers a special rate exclusively for UEMF staff and their families, with flexible payment options to facilitate access to all facilities. Children's sports schools are also available, covering a wide range of disciplines: swimming, football, basketball, dance, and climbing—allowing families within the university community to benefit from professional coaching from a young age.

6. Mixed time slots and 100% women's time slots

Women-only time slots are available in all areas. This initiative promotes women's access to regular sports activities in a suitable environment.

7. Children's Offer — Euromed Academy

The Euromed Sports Center, through its Euromed Academy, offers a sports education program for children, structured around four specialized schools. Each school is supervised by certified professionals and uses a progressive, fun, and safe teaching method adapted to the age and skill level of each child.

Football School The football school introduces children to the fundamentals of teamwork, motor coordination, and the values of fair play. Through progressive and fun sessions, each child develops their technical and tactical skills at their own pace, in a motivating environment that fosters team spirit and physical fitness from a young age.

Swimming School The swimming school guides children in mastering the aquatic environment, from initial learning to advanced swimming techniques. Supervised by certified swimming instructors, the sessions progress according to each child's level, strengthening self-confidence, water safety, and overall physical development.

Basketball School The basketball school offers a dynamic approach focused on developing agility, precision, and teamwork. Children discover the rules of the game and technical skills in a fun way, in sessions adapted to their age and level, promoting coordination, reaction time, and cooperation.

Climbing School The climbing school introduces children to climbing on a specially designed wall, in complete safety and under the supervision of passionate professionals. This unique discipline simultaneously develops concentration, fine motor skills, effort management, and self-confidence, offering a particularly enriching physical and mental activity.

Events

Academic events

Orientation Week 2025: Discovery, conviviality and commitment



From September 15 to 19, the Euromed University of Fez organized an integration week on its Eco-campus to welcome new students, promote exchanges and strengthen cohesion within the university community.

Through institutional presentations, academic meetings, an orientation masterclass, sports and cultural activities, students discovered the world, values and opportunities offered by UEMF.

The week concluded with acts of solidarity and eco-citizenship, illustrating the university's commitment to social and environmental responsibility.

This event allowed new students to create lasting bonds and to embrace the values of openness, excellence, and citizenship.



Pink October : Breast Cancer, from Prevention to Integrated Care



As part of the Euromed University of Fez's lecture series, a meeting was held on the theme "Breast Cancer: From Prevention to Integrated Care", led by Professor Chakib Nejari, Vice-President in charge of the Health Department of UEMF.

During this conference, Professor Nejari emphasized the importance of early detection, a determining factor in improving the chances of recovery, as well as the need for an integrated approach combining care, psychological support and social support.

This initiative is part of the Pink October campaign. 🧡, an international awareness movement. Through this action, the UEMF reaffirms its commitment to public health, prevention and the promotion of well-being within the university community.

Beyond this conference, the UEMF (Euromed University of Marseille) carries out various awareness and screening initiatives throughout the year for its students, faculty, and staff: blood donation drives, prevention workshops, free consultations, and partnerships with regional healthcare facilities. These initiatives reflect the University's commitment to making the Euromed campus an exemplary space for health, solidarity, and civic responsibility.



Carl Jung and the Individuation Process: A lecture by Professor Rachid Achachi



As part of its lecture series, the Euromed University of Fez welcomed Professor Rachid Achachi for a presentation devoted to a central theme of analytical psychology: "Carl Jung and the process of individuation".

This meeting provided an opportunity to explore the inner journey by which individuals learn to know themselves, integrate the different dimensions of their personality, and build a balanced identity. The aim was not only to present Jung's thought, but also to reflect on how this process can shed light on contemporary human and existential challenges.

Professor Achachi emphasized that individuation is a continuous dynamic, in which the confrontation with the conscious and the unconscious becomes a lever for personal development, psychic maturity, and meaning.

The conference concluded with in-depth discussions with the students, who asked questions and shared their thoughts, illustrating the interest and resonance of this topic within the university community.



Cognitive Development and the Humanities: A lecture by Professor Majda Nniya in collaboration with the Cervantes Institute



In collaboration with the Cervantes Institute, this session of the lecture series was devoted to the theme: “From Symbolic Peace to Transformative Science: Women, Childhood, and the Architecture of Knowledge.” The meeting was moderated by Professor Majda Nniya, Assistant Professor at the Faculty of Humanities and Social Sciences of UEMF.

The intervention offered a detailed analysis of cognitive development throughout life, from early childhood to adulthood, highlighting the importance of the educational framework, emotional regulation, and stress management in learning.

The discussions also highlighted the role of the family environment, and more specifically that of the mother, in supporting the child’s intellectual and emotional development. They reiterated that cognitive abilities are built gradually through experiences, social interactions, and the surrounding environment.

Bringing together students, teachers and members of the university community, as well as representatives from the Cervantes Institute, this conference offered an enriching space for dialogue on contemporary issues in education, human development and cognitive science.

This initiative is part of the UEMF’s commitment to promoting interdisciplinary approaches and encouraging reflection on current educational and societal challenges.



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.



Conference on Stress Management by Professor Rachid Boudri



As part of our Conference Series for the 2025-2026 academic year, we organised a conference entitled: “Stress Management: An Introduction”, led by Prof. Rachid Boudri, Professor-Researcher in Marketing at Euromed Business School – UEMF.

Through an intervention that was both educational and interactive, this meeting made it possible to explore the mechanisms of stress, its impacts on concentration, decision-making and academic and professional performance.

Professor Boudri also highlighted concrete tools and practical approaches to better understand, anticipate and manage stress, emphasizing the importance of emotional intelligence, personal organization and a balanced lifestyle.

Bringing together students, teachers and members of our university community, this conference provided a real space for discussion around a major issue in the academic and professional world: learning to transform stress into a lever for performance rather than a hindrance.

An enriching encounter which is fully in line with the UEMF’s commitment to offering interdisciplinary spaces for reflection, serving the well-being and personal development of its community.



BIONET Conference: An edition that marks a turning point for Euro-African health



The BIONET International Conference on Occupational Surveillance and Environmental Health concluded successfully at the Euromed University of Fez, bringing together researchers, experts and international partners for three days of rich and constructive scientific exchanges.

Through plenary sessions, thematic sessions and collaborative discussions, the event advanced the dialogue on occupational health, environmental biomonitoring and the One Health approach, while strengthening Euro-African cooperation.

Thanks to the leadership of Professor Salim Bounou and the commitment of all participants, IC-OSEH has been a dynamic platform for learning, innovation and partnership, consolidating a common commitment to safer workplaces and healthier environments.



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.



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.



Changing our perspective on disability: towards an inclusive and equitable university.



As part of our Conference Series, the Euromed University of Fez organized a conference entitled: "Changing perspectives on disability: the inclusive university, a lever for equity and excellence", led by Dr. Khalid Benhassan and Professor Hajjoui Abderrazak.

Through this meeting, the speakers offered an in-depth reflection on the challenges of inclusion in higher education, highlighting the central role of the university in promoting equal opportunities and valuing all talents.

Drawing on their expertise in public health, rehabilitation and support for people with disabilities, they emphasized the need to move beyond traditional approaches to build more accessible, inclusive and tailored academic environments that reflect the realities of each individual.

The conference also provided an opportunity to examine perceptions of disability, inviting a renewed perspective based on inclusion, dignity and recognition of abilities, rather than limitations.

Rich in exchanges and perspectives, this meeting highlighted the importance of placing inclusion at the heart of university policies, as a lever for equity, but also as a factor of excellence and social transformation.



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.



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.



Cultural activities

A memorable final experienced collectively on our Eco-campus



During the Arab Cup 2025 final between Morocco and Jordan, the university's eco-campus was the setting for a powerful moment of gathering and sharing. Students, faculty, and administrative staff came together to watch this decisive match in an atmosphere filled with enthusiasm and conviviality.

Throughout the match, the emotion was palpable: every action, every goal sparked passionate reactions, reflecting the deep attachment of the university community to the Moroccan national team. This collective mobilization made the final a true highlight of campus life, strengthening the bonds between the different components of the university.

Morocco's victory, following an intense and thrilling final, sparked a spontaneous and unifying celebration. This moment of shared joy exemplified the values of cohesion, solidarity, and collective pride that drive our institution. Beyond the sporting result, this event underscored the campus's role as a space for living, exchanging ideas, and building an engaged and united community around meaningful experiences.



End-of-year celebration: a dinner of sharing and conviviality



As part of its commitment to fostering community and intercultural dialogue, the Euromed University of Fez organized an end-of-year dinner for its international staff. This gathering celebrated the values of diversity, respect, and cohesion that underpin the University's identity, while also providing a special setting for conversation, laughter, and convivial moments.

The academic and administrative staff, accompanied by their families, shared a unique moment around a communal table. The evening was enlivened by enriching discussions, moments of dancing and lightheartedness, perfectly illustrating the spirit of community and cultural richness that characterize the UEMF campus.

Through this initiative, the Euromed University of Fez reaffirms its commitment to an inclusive and supportive community, where sharing and exchanges contribute to strengthening human ties and the sense of belonging.



Sports activities

The Mini Africa Cup of Nations in Fez: three days dedicated to sport and community spirit



The Euromed University of Fez hosted a football tournament bringing together sixteen teams from several African countries, in collaboration with the Fez-Meknes Regional Football League and CESAM Fez. Organized over several days, the competition took place in a spirit of commitment, respect, and fair play, fostering exchange and closer ties among the participants.

The matches, supported by an enthusiastic crowd, highlighted collective discipline, the quality of play, and the players' commitment. Equatorial Guinea won the final against Chad, while the Moroccan team secured third place.

Through this initiative, the UEMF confirms its commitment to sport as a lever for cohesion, cultural openness and dynamism within university life.



1^{re} edition of the 'Open Taekwondo of the'UEMF: sport, discipline and commitment



The Euromed University of Fes organised the first edition of the UEMF Taekwondo Open, in partnership with the Royal Moroccan Taekwondo Federation and the Fez-Meknes Regional Taekwondo League.

Conceived as a highlight of meeting and sharing, this event brought together athletes around fights and sporting demonstrations, in a structured framework where rigor, discipline and commitment were expressed in respect of the rules and values of taekwondo.

The day concluded with medal ceremonies, celebrating the investment, determination and quality of performance of the participants, and recalling the essential role of sport in building pathways based on excellence, respect and civic engagement.

Through the organization of this first edition, the UEMF reaffirms its commitment to the development of university sports activities, while consolidating its position as an actor involved in the sporting dynamic at the national level.



National spirit, sport and youth: our campus proudly celebrated the 50th^e anniversary of the Green March



On November 6th, the Euromed Sports Center hosted a sports day combining mixed water polo and a men's basketball tournament, bringing together our students and junior teams from FAS, MAS, and USF. A competitive and dynamic atmosphere that reflects the commitment of our youth.

On the court, our students shone: a semi-final victory against FAS (47-30) and an intense final win against MAS (45-40). With over 80 participants, the event highlighted the commitment of our young athletes, the quality of play, and the excellent synergy between the teams.

Beyond the results, this day was a true moment of unity and patriotism, bringing together students, coaches, and officials around the values of solidarity and national pride. A memorable event that will remain etched in the sporting history of our campus.



UEMF Inter-University Tournament: two days dedicated to sport, sharing and collective commitment



To mark International Day of Sport, the Euromed University of Fez organised an inter-university tournament on April 4 and 5, bringing together students from several institutions around a rich and multidisciplinary sports programme.

Over two intense days, participants competed in various disciplines, including basketball, volleyball, table tennis, and water polo, in a spirit that combined performance, commitment, and fair play. Beyond the results, each match was marked by the quality of play, collective energy, and mutual respect. Much more than a competition, this event established itself as a true space for encounters and exchanges between university communities, fostering diverse interactions, the sharing of experiences, and the building of connections between students from different academic backgrounds.

🏆 Tournament results:

🏓 Boys' Table Tennis : 1st place – AUI (Al Akhawayn University of Ifrane) 2nd Place – USMBA (Sidi Mohamed Ben Abdellah University) Girls: 1st and 2nd places – AUI

🏐 Boys' Volleyball: 1st place – USMBA | 2nd Place – UEMF Girls: 1st place – USMBA | 2nd place – UEMF

🏀 Boys' Basketball: 1st place – USMBA | 2nd Place – UEMF Girls: 1st place – USMBA | 2nd Place – UIT (Ibn Tofail University)



Heading towards the 4th^e edition of the Open Para-Karate Kata Fes at the UEMF.



The UEMF was pleased to host the fourth edition of the Open Para-Karate Kata Fes, organised by the Mohammed VI Foundation for Persons with Disabilities, in a dynamic of promoting inclusive sport and the values of self-improvement.

In an atmosphere marked by respect, discipline, and determination, the atmosphere came alive with demonstrations from these young athletes who came from all corners of the Kingdom. Through their performances, they powerfully embodied the values of karate, combining mastery, perseverance, and commitment.

Beyond the competition, this event was a powerful moment for raising awareness, highlighting the role of sport as a lever for inclusion, personal development and social cohesion.

We extend our sincere thanks to all the supervisors, chaperones, referees, volunteers, and participating delegations for their commitment and contribution to the success of this edition.

Through this initiative, the UEMF reaffirms its commitment to inclusion, diversity and sport for all, by offering an environment conducive to the expression of talents and the promotion of inspiring journeys.



The Euromed University of Fez hosts the Moroccan Swimming Championships



The Euromed University of Fez hosted the Moroccan Swimming Championships from July 30 to August 1, 2026, organized by the Royal Moroccan Swimming Federation at the Euromed Sports Center. This national competition brought together swimmers from several clubs for various events, ranging from 50 to 1,500 meters, as well as relays.

The event showcased the UEMF's sports facilities and promoted the values of discipline, perseverance, respect, and excellence, while bringing together clubs, coaches, families, and sports enthusiasts. The University thus reaffirmed its commitment to promoting sport and hosting high-level national competitions.



Institutional and diplomatic visits

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

Kidney transplantation: everything you need to know



As part of the national campaign to raise awareness about organ and tissue donation, the Rotaract UEMF club is committed with conviction to a profoundly human cause: saving lives through donation.

Because a gesture can offer a second chance, this initiative aims to inform, raise awareness and encourage everyone to reflect on the impact of this act of solidarity.

Under the banner of life, sharing and hope, this action is in line with the values upheld by the UEMF and the Rotaract movement: civic engagement, social responsibility and the promotion of health for all.

A scientific and human conference on the theme "Kidney transplantation: everything you need to know" marked this great momentum, with moving testimonies from transplant recipients.

Led by experts from the Faculty of Medicine of Fez, including Professor Tarik Sqalli Houssaini, Dean of the Faculty and Head of the Nephrology, Dialysis and Transplantation Department at Hassan II University Hospital, and Professor Basmat-Amal Chouhani, Associate Professor in Nephrology, Dialysis and Kidney Transplantation, this meeting provided a rich and hopeful space for exchange.

In partnership with the Errahma Association, the Health and Development Aid Initiative (ISAAD), the Hassan II University Hospital and the Faculty of Medicine of Fez, this meeting aims to be a space for exchange, awareness and hope, intended to change perspectives and encourage a culture of giving.



Hygiene awareness in a primary school



On October 14, 2025, the Hands Club organized a hygiene awareness event at a primary school in Bensouda. The initiative aimed to educate students about the importance of personal and collective hygiene in preventing illness and promoting good health practices. Through age-appropriate explanations and interactive discussions, the children learned essential daily hygiene practices, contributing to a healthier and more responsible school environment.

[Source : Hands club report UEMF 25-26](#)

Tribute to the Doctors and Committed Members – Elite Club



The Elite Club held a thank-you ceremony to express its deep gratitude to the doctors and club members for their commitment and efforts during the caravans and humanitarian missions of the previous term. This event provided an opportunity to highlight their contributions, present them with certificates of recognition, and celebrate together the successes and positive impact of their actions on the communities they helped.

[Source : Elite UEMF club report 25-26](#)

Breast Cancer Awareness and Prevention Workshop: Date: October 29, 2025
Location : Avicenne Clinic



As part of the Pink October campaign, the Elite Club organized a breast cancer awareness workshop at the Avicenne Clinic in Fez, led by Dr. Ahmed Guennoun, a specialist in gynecology, obstetrics, and infertility. The workshop brought together 20 female students from Euromed University to discuss this crucial public health issue.

The presentation focused on the importance of breast self-examination for the early detection of breast cancer and on best practices for regular screening. Through clear explanations and interactive demonstrations, participants were able to gain practical knowledge, ask questions, and exchange ideas in a friendly and participatory atmosphere.

This workshop was particularly enriching, combining medical expertise with dynamic discussions. It allowed the students to better understand the issues surrounding screening and encouraged them to disseminate this essential information within their communities, thus strengthening the impact of the awareness campaign.



Blood Donation Campaign – Rotaract Club



The Rotaract Club organized a two-day blood donation campaign on the university campus, with the aim of raising awareness within the academic community about the importance of blood donation and making a concrete contribution to saving lives.

This act of solidarity mobilized a large number of students, teachers, and administrative staff, all united around a vital humanitarian cause. In collaboration with qualified medical teams, a dedicated space was set up to ensure a warm welcome for donors and strict adherence to hygiene and safety standards.

Beyond the blood drive, this initiative promoted the values of solidarity, social responsibility, and civic engagement within the university community. It also strengthened the spirit of cohesion and cooperation among the various stakeholders on campus, demonstrating the positive impact that collective action can have in service of society.



Creative Outing - Crafty Fall Themed Picnic



Organized at In Ifrane, more precisely at the natural site of Aïn Vittel, this outdoor activity was part of a dynamic of strengthening the links between the members of the club, while promoting creativity in the open air.

Taking advantage of the autumn season and its inspiring natural setting, the club organized a creative, autumn-themed picnic, combining relaxation, art, and conviviality. The main objective was to foster group cohesion through an immersive experience, far removed from the usual academic environment.

In a warm and peaceful atmosphere, participants took part in various craft and artistic activities such as drawing, crocheting, and other hands-on crafts, directly in contact with nature. This time allowed everyone to freely express their creativity, while sharing moments of exchange and connection.

Beyond the artistic aspect, this initiative contributed to the well-being of the members, strengthening team spirit and consolidating human relationships within the club in a natural environment conducive to inspiration and rejuvenation.



Halloween Party – Elite Club



On November 7, 2025, the Elite Club, in partnership with Neverland Events, organized a Halloween party at the Euromed University of Fez. This festive event offered students a fun-filled break filled with creativity, music, and community spirit. The evening was a great success, drawing over a hundred students who came to enjoy a lively and friendly atmosphere. Performances by DJs MZ and Samado kept the crowd entertained, while Halloween costumes added a fun and original touch. The lighting and sound system contributed to creating an immersive and welcoming ambiance. Through this initiative, the Elite Club aimed to foster cohesion among students, promote well-being on campus, and enrich university life through unifying events. The party was a resounding success, strengthening the sense of community and reaffirming the club's commitment to enriching student life.

[Source : Elite UEMF club report 25-26](#)

Health & Solidarity Caravan in Tigriga – October 2025 - Elite Club



The Elite club organized a multidisciplinary medical caravan in Tigriga, in the Ifrane-Azrou region, in order to bring healthcare closer to local populations and meet their medical needs.

This initiative mobilized 20 doctors from various specialties, including cardiology, gynecology, urology, ENT, ophthalmology, and dentistry. The beneficiaries were able to access:

- A variety of consultations tailored to each specialty.
- Comprehensive dental care, including extractions, restorative treatments, scaling and the fabrication of dentures,
- Free distribution of medication, for comprehensive and effective care.

This action embodied a true moment of solidarity and humanitarian commitment, strengthening the link between the Elite club and local communities while contributing to the well-being and health of the inhabitants of Tigriga.

[Source : Elite UEMF club report 25-26](#)

School Health Caravan in Ain Chkef – November 2025 - Elite Club



A school health caravan was organized to improve access to healthcare and raise students' awareness of the importance of health. In the area of dental care, beneficiaries received consultations and treatments, including extractions and cleanings, as well as the distribution of oral hygiene kits containing toothpaste and toothbrushes, to encourage good habits from a young age. The medical component offered general consultations for basic screenings, as well as ophthalmological consultations to assess students' visual health. This caravan was a vital preventive and educational initiative, contributing to children's well-being and promoting a culture of health in schools.

[Source : Elite UEMF club report 25-26](#)

Health & Solidarity Caravan – Initiative of the Elite Club in Sais



Club Elite organized a multidisciplinary medical caravan, bringing together several specialties to offer comprehensive and free care to local communities. This initiative took place on November 16th and mobilized 20 dedicated volunteers. Medical services offered: We set up several specialized booths including general medicine for basic consultations, pediatrics for children's checkups, gynecology for women's health, dermatology, ophthalmology, and dental care. Paramedical examinations (blood pressure, blood sugar, wound dressings) were also provided by our teams of medical and nursing students. Awareness and prevention: Beyond providing care, we conducted awareness workshops on hygiene, disease prevention, and good health practices, reaching the entire community. Impact: This caravan allowed us to treat several beneficiaries in a single day, identify several cases requiring medical follow-up, and, most importantly, establish a close connection with a population often far removed from healthcare facilities.

Source : Elite UEMF club report 25-26

Conference-Debate “End Plastic Soup”: Reflection and Commitment for a Sustainable Future



The Oratio Club, in partnership with the Rotaract Euromed Club, organised a conference-debate as part of the international “End Plastic Soup” week, an initiative aimed at raising awareness of the issues related to plastic pollution.

This event brought together students and members of both clubs for an enriching exchange on the role of plastic in our society today, its environmental and social impacts, and the long-term challenges it poses. The discussions also highlighted innovative solutions and sustainable alternatives for reducing our plastic footprint and promoting more responsible consumption patterns.

Through this interactive meeting, participants were encouraged to adopt a proactive stance and become agents of change, thus contributing to building a more environmentally friendly future.

[Source : Rotaract UEMF club report 25-26](#)

Medical and Humanitarian Caravan for the Benefit of the Residents of the El Haj El Hadi Tajmouti Retirement Home



On November 20, 2025, a medical and humanitarian caravan was organized at the El Haj El Hadi Tajmouti retirement home in the city of Fez. The aim of this initiative was to provide medical, psychological, and human support to the elderly residents of the facility.

The program included medical consultations to assess the residents' health and address their specific needs. Simultaneously, activities to provide emotional support and entertainment were organized to encourage interaction, combat isolation, and offer moments of conviviality and well-being.

The caravan also featured the distribution of donations aimed at improving the daily lives of those receiving assistance. This act of solidarity reflects a strong commitment to the respect, dignity, and well-being of the elderly, while reinforcing the values of solidarity and social responsibility among the participating volunteers.



HIV Screening Day at the Euromed University of Fez: Awareness, Prevention, Action – Elite Club



On November 20, 2025, an HIV screening was organized within the Euromed University of Fez, in collaboration with ALCS, as part of health awareness and prevention actions.

This initiative aimed to inform students about the importance of early detection, to dispel misconceptions about HIV, and to encourage a responsible attitude towards sexual health. Through educational support and open discussions, participants received reliable and relevant information.

The screening took place in a strictly confidential, secure environment, supervised by qualified professionals. Students benefited from personalized advice and supportive guidance. This initiative helped strengthen the culture of prevention, responsibility, and solidarity within the university community.

[Source : Elite UEMF club report 25-26](#)

Mobile Medical and Dental Clinic in Tamedit: A Commitment to Solidarity in Service of Rural Communities



A multidisciplinary medical caravan was organized in Tamedit, in the Taounate region, to strengthen access to care for local populations and to meet the health needs of rural communities.

This initiative mobilized several medical specialties, allowing beneficiaries to access tailored consultations in various healthcare fields. Dental care played a central role, with consultations, extractions, restorative treatments, scaling, and the fitting of dental prostheses provided, ensuring comprehensive and high-quality treatment.

Furthermore, the pharmacy service provided free dispensing of prescribed medications, contributing to appropriate therapeutic monitoring and the improvement of patients' health.

Through this high-impact social action, the club reaffirms its commitment to health equity, the well-being of rural populations and the promotion of sustainable solidarity.

[Source : Elite UEMF club report 25-26](#)

School Health Caravan in Aïn Chkef: Prevention and Well-being of Students by the Elite Club



On December 20, 2025, the Elite Club organized a school health caravan in Aïn Chkef, in the Moulay Yaacoub region, aimed at promoting prevention and the well-being of students.

The dental component offered consultations, preventive care and awareness campaigns, in order to instill good oral hygiene habits and prevent dental diseases from a young age.

In parallel, general medical consultations were conducted to assess the overall health of the students, while the ophthalmology department ensured the screening of visual disorders, guaranteeing comprehensive and preventive care.

This initiative by the Elite Club constitutes an essential educational and preventive action, strengthening the culture of health in schools and contributing significantly to the well-being and protection of students.

[Source : Elite UEMF club report 25-26](#)

Solidarity visit to the Pediatric Hematology-Oncology Department of the University Hospital by the Elite Club



On January 8, 2026, the Elite Club, in collaboration with the PISE project and the Prosthetists Association, organized a solidarity visit to the pediatric hematology-oncology department of the University Hospital, with the aim of bringing comfort, entertainment and awareness to hospitalized children.

A specially designed space allowed the children to enjoy games and fun activities, two PlayStation consoles, and a library to encourage reading. Desserts and bottles of water were distributed to make their day more pleasant and enjoyable.

In parallel, the club carried out an oral health prevention campaign, distributing hygiene kits (toothbrushes and toothpaste), as well as essential products such as diapers, toilet paper and wipes.

This initiative made it possible to combine fun, education and care, strengthening the well-being of children and illustrating the solidarity and human commitment of the Elite Club towards young hospitalized patients.

[Source : Elite UEMF club report 25-26](#)

Solidarity Caravan of the Mémoire en Scène Club: Support for Families in Need



The Mémoire en Scène Club organised a solidarity caravan aimed at providing concrete support to families in vulnerable situations.

Through this initiative, 26 families received essential assistance, including food, basic necessities and social support.

This initiative reflects the club's commitment to social responsibility and community support, while raising awareness among its members of the values of solidarity, mutual aid, and active citizenship. It contributes to strengthening the local social fabric and improving the daily lives of those it serves.



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.



Blood Donation Campaign – April 2 & 3, 2026



As part of its civic and solidarity actions, the Elite Club organized the "Blood Donation Campaign - April 2 & 3, 2026", an initiative aimed at raising awareness of the importance of blood donation and actively contributing to strengthening national reserves.

Over these two days, club members mobilized to encourage student and staff participation, while also ensuring logistical organization and providing optimal support to donors. This campaign resulted in a significant number of donations, contributing to saving lives and meeting the urgent needs of healthcare facilities.

Beyond its health impact, this initiative also provided a powerful moment for raising awareness and fostering solidarity, strengthening the spirit of commitment and social responsibility within the university community. It fully reflects the values of the Elite Club, founded on mutual support, volunteerism, and positive impact in service to society.



Solidarity Iftar – Ramadan 2026



As part of its Ramadan activities, Club Élite organized the "Solidarity Iftar – Ramadan 2026" initiative, aimed at promoting the values of solidarity, sharing, and civic engagement. This initiative involved preparing and distributing 150 iftar meals to people in need.

Made possible through the active mobilization of club members and the involvement of its partners, this initiative provided concrete support to beneficiaries, while strengthening the spirit of mutual aid and social cohesion, particularly significant during the holy month of Ramadan.

Beyond its humanitarian aspect, this action fully illustrates the Elite Club's identity as a committed actor, working towards a positive and lasting social impact. It also demonstrates the club's ability to initiate and lead solidarity projects with strong human value, responding to the needs of communities.

[Source : Elite UEMF club report 25-26](#)

Tazouta Medical-Humanitarian Caravan – Sefrou Province



On March 8, 2026, the Elite Club of the Euromed University of Fez organized a mobile medical and dental outreach program in Tazouta, in the province of Sefrou, to benefit the local population. This humanitarian and healthcare initiative involved 15 doctors and 5 dentists, all working together towards a common goal: bringing healthcare closer to the inhabitants of rural areas and improving access to specialist consultations.

The mobile clinic provided medical consultations in several specialties, including gynecology (with ultrasound examinations), cardiology, gastroenterology, rheumatology, and dental care and consultations. Thanks to the commitment of healthcare professionals, student volunteers, and mobilized partners, this initiative helped meet the medical needs of many beneficiaries in a spirit of solidarity, prevention, and social support.

[Source : Elite UEMF club report 25-26](#)

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.



School Health Caravan – Ben Khlif School Group, Ouled Mimoun 11/04



On April 11, 2026, Club Élite organized the "School Health Caravan – Ben Khlif School Group, Ouled Mimoun," as part of its community health and school-based prevention initiatives. This initiative aimed to promote the health and well-being of students while reinforcing preventative practices from a young age.

During the day, students received general medical consultations, dental care and procedures, as well as visual acuity tests. Oral health prevention workshops were also held, along with the distribution of toothbrushes and toothpaste, to raise children's awareness of good dental hygiene practices.

This initiative fully illustrates the Elite Club's commitment to youth health and prevention, while demonstrating its ability to organize comprehensive and structured interventions to serve school communities. It also reflects the club's spirit of solidarity and social responsibility towards children and their educational environment.

[Source : Elite UEMF club report 25-26](#)

School Health Caravan – Abbas El Amrani High School, Sbaa Rouadi 18/04



On April 18, 2026, the Elite Club organized the "School Health Caravan – Abbas El Amrani High School, Sbaa Rouadi," as part of its health and prevention initiatives for students. This action aimed to promote well-being and health prevention within the school environment.

During the day, students were able to receive general medical consultations, dental care and procedures, as well as visual acuity tests. In addition, oral hygiene workshops were held, along with the distribution of toothbrushes and toothpaste, to raise awareness among young people about the importance of hygiene and preventative care.

This intervention illustrates the Elite Club's commitment to improving student health and strengthening prevention from a young age, while demonstrating its ability to deploy comprehensive and structured health caravans, meeting the needs of local school communities.

[Source : Elite UEMF club report 25-26](#)

Sexual and reproductive health: raising awareness for better prevention



On April 23, 2026, the Elite Club of the Euromed University of Fez organized a conference on sexual and reproductive health in partnership with ALCS and the Espace Santé Jeunes Ville Nouvelle Fez. The aim of this event was to raise student awareness of issues related to sexual and reproductive health through an educational, preventative, and participatory approach.

The conference focused primarily on three major themes: sexually transmitted infections (STIs), sex education, and contraception. Speakers emphasized the importance of access to reliable information, prevention, and adopting responsible behaviors to promote the health and well-being of young people.

Through interactive exchanges and enriching discussions, this initiative has created a space for open and constructive dialogue, helping to break taboos around sexual health and raising student awareness of these essential public health issues.

[Source : Elite UEMF club report 25-26](#)

Mobile Medical and Dental Clinic in Ksar Jdid 26/04



On April 26, 2026, the Elite Club of the Euromed University of Fez organized a medical-dental caravan in Ksar Jdid, in the province of Rissani, as part of its humanitarian and social actions aimed at strengthening access to care in rural and remote areas.

This initiative mobilized a team of healthcare professionals and volunteers to provide multidisciplinary medical consultations to local residents. The services offered covered several specialties, including cardiology, gastroenterology, gynecology, dermatology, and ophthalmology, in addition to dental consultations and care, as well as general medicine.

The caravan aimed to bring health services closer to local populations, promote early detection, and raise awareness of the importance of prevention and medical follow-up. It thus enabled comprehensive and accessible healthcare for beneficiaries.

Through this action, the Elite Club reaffirms its commitment to solidarity, health promotion and social development in service of vulnerable communities.

[Source : Elite UEMF club report 25-26](#)

Humanitarian caravan in Ksar Jdid: 150 blankets to support rural families



On May 3, 2026, the Elite Club of the Euromed University of Fez organized a humanitarian caravan to Ksar Jdid, in the province of Rissani, as part of its solidarity actions aimed at supporting rural populations and improving their living conditions.

This initiative is part of a local humanitarian approach, driven by values of mutual aid, solidarity, and social commitment. It enabled the distribution of 150 blankets to beneficiary families, helping them cope with the weather and meet their basic daily needs, particularly during cold periods.

Beyond the material aid, this caravan provided a powerful moment of sharing and connection with the residents, strengthening the bonds between the volunteers and the local population. This initiative reflects the Elite Club's commitment to providing concrete solutions to the needs of vulnerable communities and contributing to the improvement of their living conditions.

Through this type of initiative, the Elite Club confirms its long-term commitment to humanitarian action, social development and territorial solidarity.

[Source : Elite UEMF club report 25-26](#)

A social and educational day for the benefit of the children of the Lalla Amina Center



On Thursday, May 7, 2026, the Elite Club of the Euromed University of Fez, in collaboration with the Directorate of Student Affairs, participated in the organization of a cultural and sporting day for the benefit of the children of the Lalla Amina Center for the Protection of Children.

This solidarity initiative was marked by the distribution of Elite bags containing school supplies, including pencil cases, pens, notebooks and coloring books, in order to support and encourage children in their educational journey.

During the day, the Elite Club also ran an oral hygiene awareness workshop, along with the distribution of toothbrushes and toothpaste. The workshop aimed to educate children about the importance of brushing their teeth and good hygiene practices to maintain their oral health.

Through this social and educational action, the Elite Club reaffirms its commitment to children, education and the promotion of health.

[Source : Elite UEMF club report 25-26](#)

Mobile dental clinic in Izlafene: strengthening access to care and prevention



On May 9, 2026, the Elite Club of the Euromed University of Fez, in partnership with the IAA Club of the Faculty of Sciences and Techniques of Fez, organized a medical and dental caravan in Izlafene, in the province of Taza, as part of its community health and prevention initiatives. This initiative provided medical consultations in general medicine, cardiology, and gynecology, along with the dispensing of medication to diagnosed patients. A significant oral health prevention component was also implemented through awareness campaigns and the distribution of 400 toothbrushes and toothpaste to beneficiaries. Through this initiative, the two clubs helped bring healthcare services closer to rural populations while reinforcing awareness of the importance of prevention and medical follow-up.

[Source : Elite UEMF club report 25-26](#)

Humanitarian action in Izlafene: solidarity and support for rural families



As part of the medical and humanitarian caravan organized on May 9, 2026, in Izlafene, the Elite Club of the Euromed University of Fez and the IAA Club of the Faculty of Sciences and Techniques of Fez also carried out a significant humanitarian effort to benefit families in the region. This act of solidarity enabled the distribution of 150 food baskets to beneficiary families, supporting vulnerable populations and contributing to the improvement of their living conditions. In addition, recreational and entertainment activities were organized for children, creating a moment of sharing, joy, and connection with the local community. This initiative reflects the values of mutual aid, solidarity, and civic engagement upheld by both clubs in support of social and human development.

[Source : Elite UEMF club report 25-26](#)

UEMF's Got Talent: a 6^e edition dedicated to talent, creativity and emotion



As part of its policy to promote student well-being and the development of artistic and creative skills, the Euromed University of Fez (UEMF) organized the 6th The UEMF's Got Talent edition, a cultural event that has become a key part of university life, brought together students, teachers, and members of the university community to celebrate creativity, cultural diversity, and artistic expression.

Throughout the evening, participants presented a variety of performances showcasing their talents in diverse fields such as singing, dancing, stage performance, and other forms of artistic expression. This event provided students with a platform to share their passions, develop their self-confidence, improve their communication skills, and strengthen their ability to speak in front of an audience. Beyond its artistic dimension, UEMF's Got Talent fosters inclusion, diversity, and cohesion within the university community. By celebrating individual talent and the cultural richness of students, this event helps strengthen the sense of belonging to the University and promotes an environment that respects the diversity of backgrounds, cultures, and forms of expression.

This initiative illustrates UEMF's commitment to a holistic educational approach that goes beyond the acquisition of academic knowledge to also foster students' personal development, creativity, initiative, and social skills. It thus contributes to creating a stimulating university environment conducive to individual growth and the development of talents.



Partnership

[Call for applications] Mobility at the University of Angers



As part of its efforts to develop international student mobility, the Euromed University of Fes has launched a call for applications for an academic exchange at the University of Angers, aimed at second-year students in the biomedical engineering program at the BiomedTech Engineering School (EIB). This opportunity allows selected students to pursue a period of study in an international academic environment, fostering the acquisition of scientific, linguistic, and intercultural skills.

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

This initiative reflects UEMF's commitment to promoting international openness, strengthening university partnerships and training engineers capable of evolving in a global scientific and professional context.



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



The Euromed University of Fez hosted a high-level event on March 10, 2026, dedicated to the role of artificial intelligence in the digital transformation of organizations, with a focus on Industry X.0 and the healthcare industries. 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.



Contract with the Ministry of Health and Social Protection



The UEMF has signed a training contract with the Moroccan Ministry of Health and Social Protection. This partnership reflects the Ministry's recognition of the UEMF's pedagogical expertise in designing training programs tailored to the needs of professionals and managers in the public health sector. It is part of the national initiative to strengthen the human resources capacity of the Moroccan health system.

[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](#)

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



The 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](#)

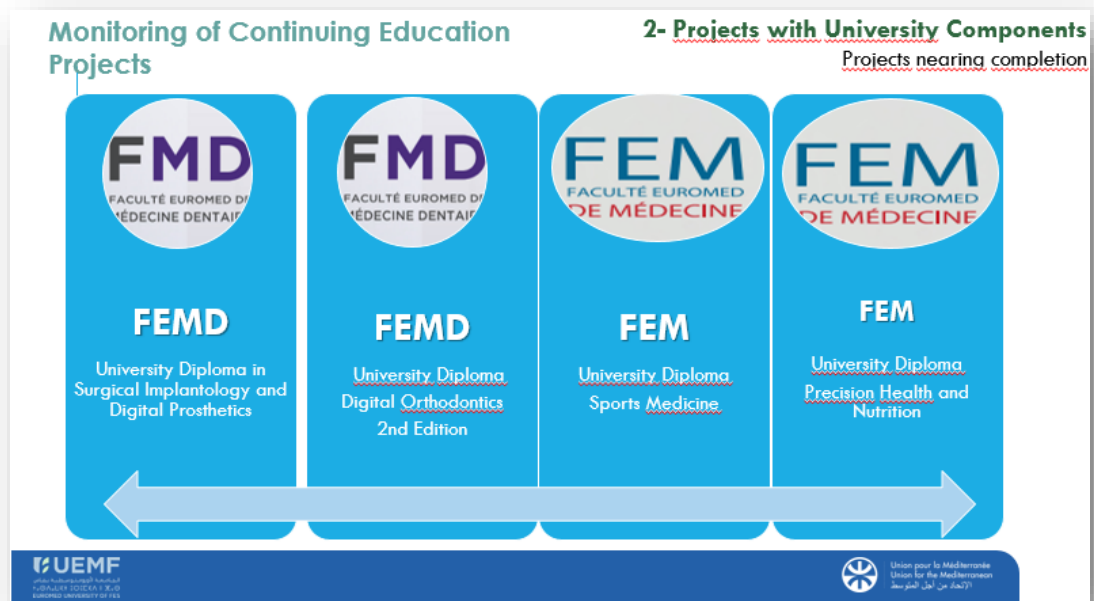
University Diploma in Digital Orthodontics – FEMD (1st edition, Class of 2024)



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 UEMF, 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](#)

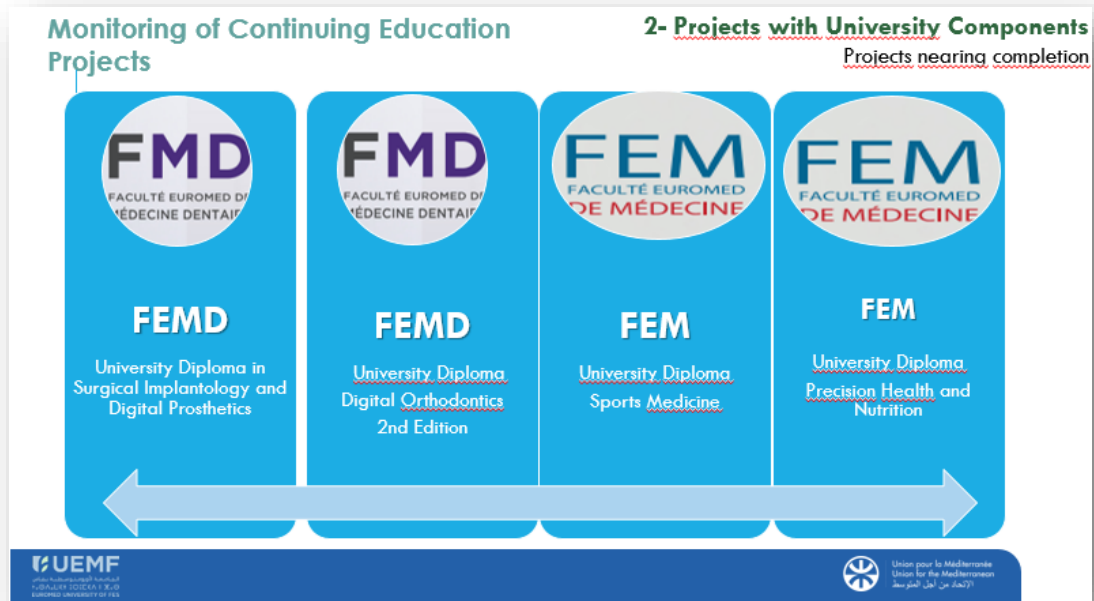
University Diploma in Digital Orthodontics – FEMD (2nd edition, Class of 2025)



Building on the success of its first edition, the 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

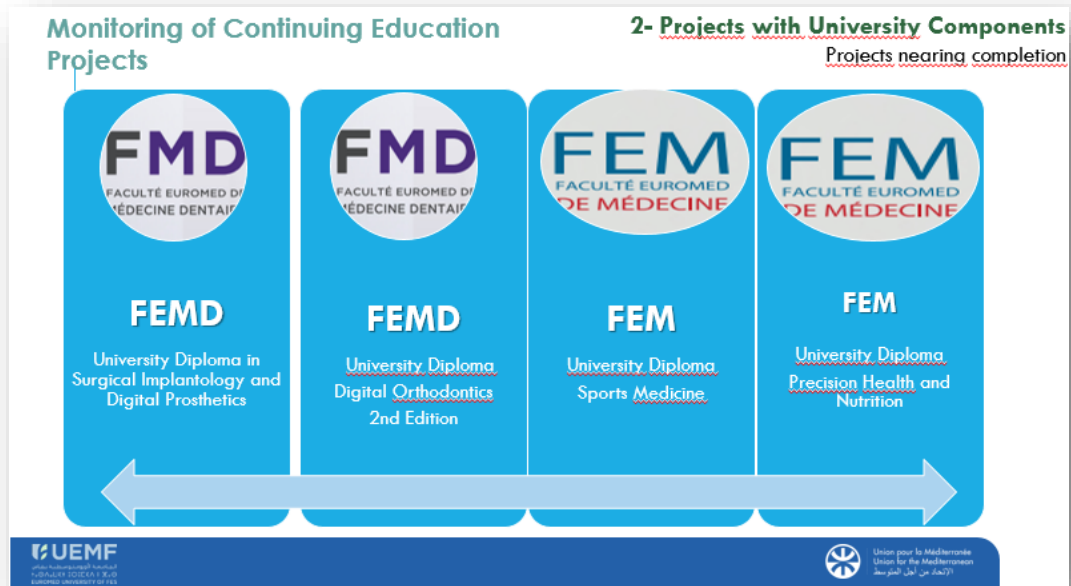
University Diploma in Surgical Implantology and Digital Prosthetics – FEMD



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

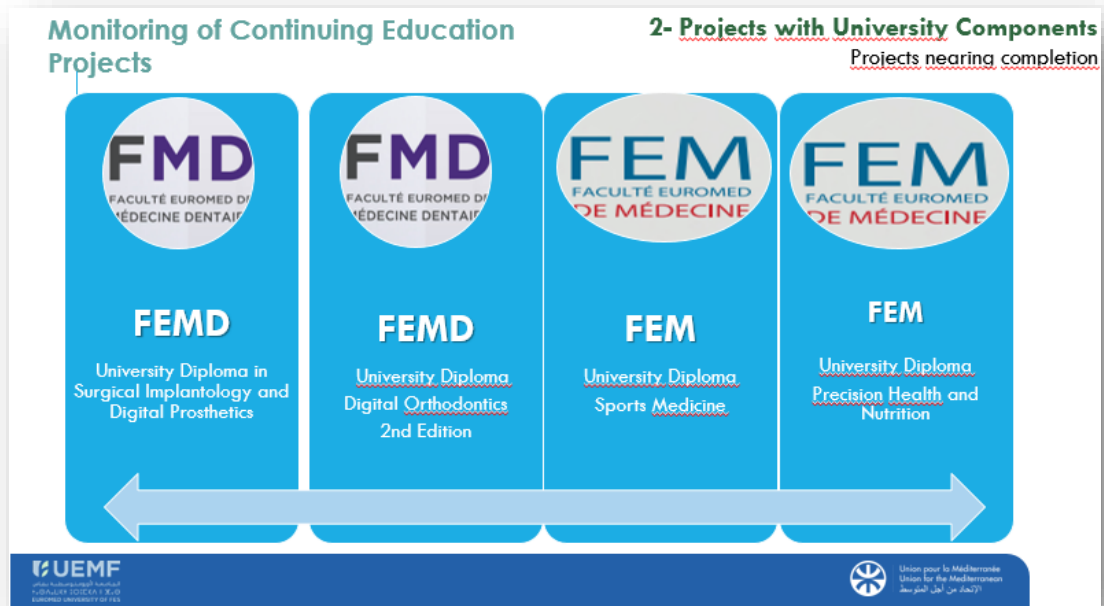
University Diploma in Sports Medicine – FEM



ThereThe Euromed Faculty of Medicine (FEM) is finalizing a University Diploma in Sports Medicine, a continuing education program for physicians, physiotherapists, and healthcare professionals wishing to specialize in the medical care of athletes. This program covers the medical, physiological, traumatological, and performance aspects related to sports practice, thus meeting the growing needs of the Moroccan sports sector, particularly in the context of the organization of the 2030 World Cup in Morocco.

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

University Diploma in Precision Health and Nutrition – FEM

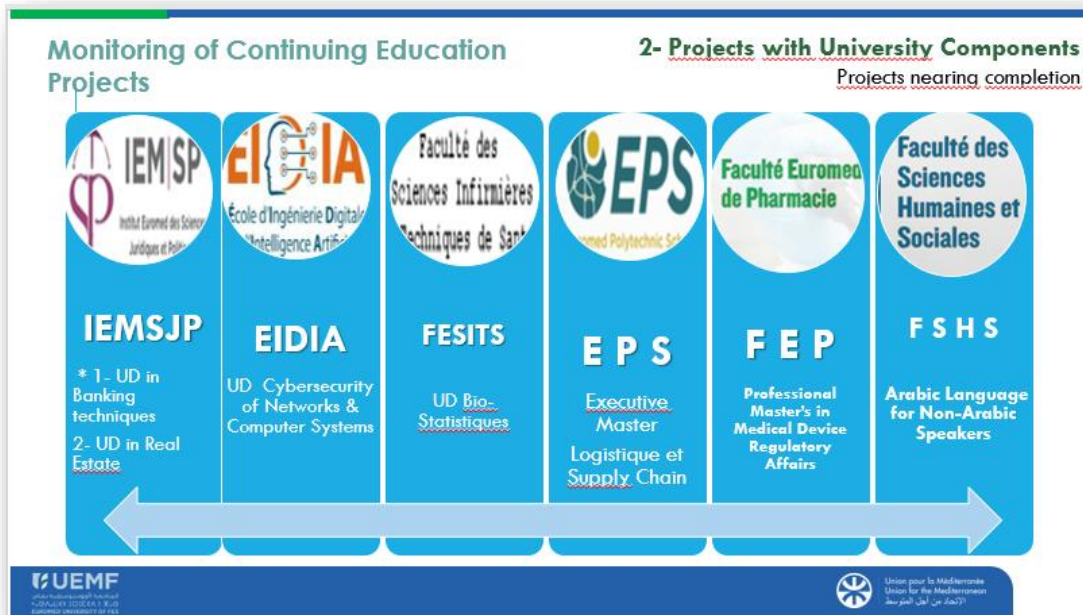


The Euromed Faculty of Medicine (FEM) is finalizing a University Diploma in Precision Health and Nutrition, an innovative program at the intersection of precision medicine, genomics, and nutritional science. This cutting-edge continuing education program aims to train healthcare professionals capable 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 Biostatistics – FESITS

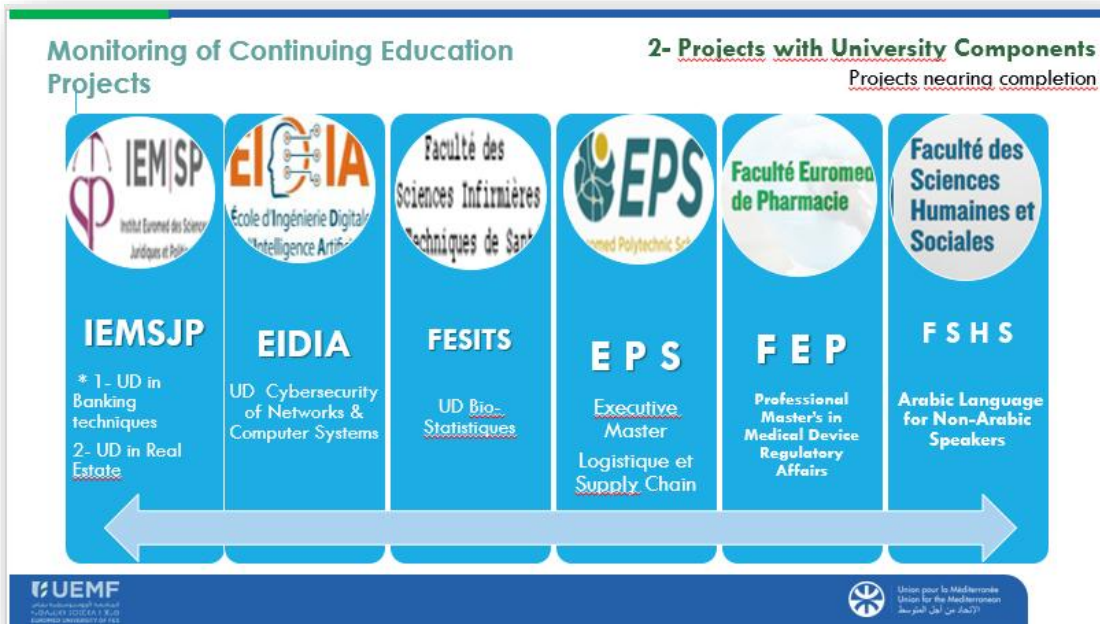


ThereThe Faculty of Nursing and Health Sciences (FESITS) is finalizing a University Diploma in Biostatistics, a continuing education program designed for healthcare professionals, researchers, and decision-makers in the medical sector who wish to master statistical methods applied to the life and health 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



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

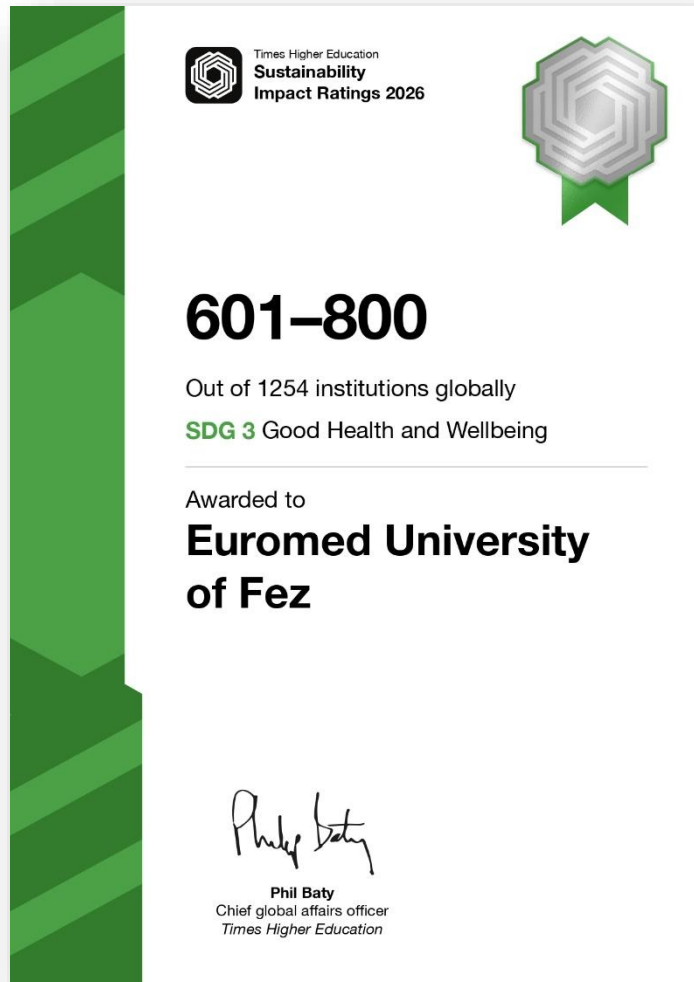


The Euromed Faculty of Pharmacy (FEP) is finalizing a Professional Master's degree in Regulatory Affairs for Medical Devices, a specialized continuing education program designed for professionals seeking to master the national and international regulatory framework applicable to medical devices. This 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

Awards and Distinctions

UEMF's performance in THE Impact Rankings 2026 – SDG 3



In the THE Impact Rankings 2026, the Euromed University of Fez (UEMF) was ranked in the 601–800 range out of 1,254 institutions for SDG 3: Good Health and Well-being. This recognition underscores the importance placed on health education, biomedical research, prevention, and initiatives promoting the well-being of the university community.



SUSTAINABLE DEVELOPMENT GOALS (SDG)



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