

Royaume du Maroc
Ministère de l'Enseignement Supérieur,
de la Recherche Scientifique et de l'Innovation



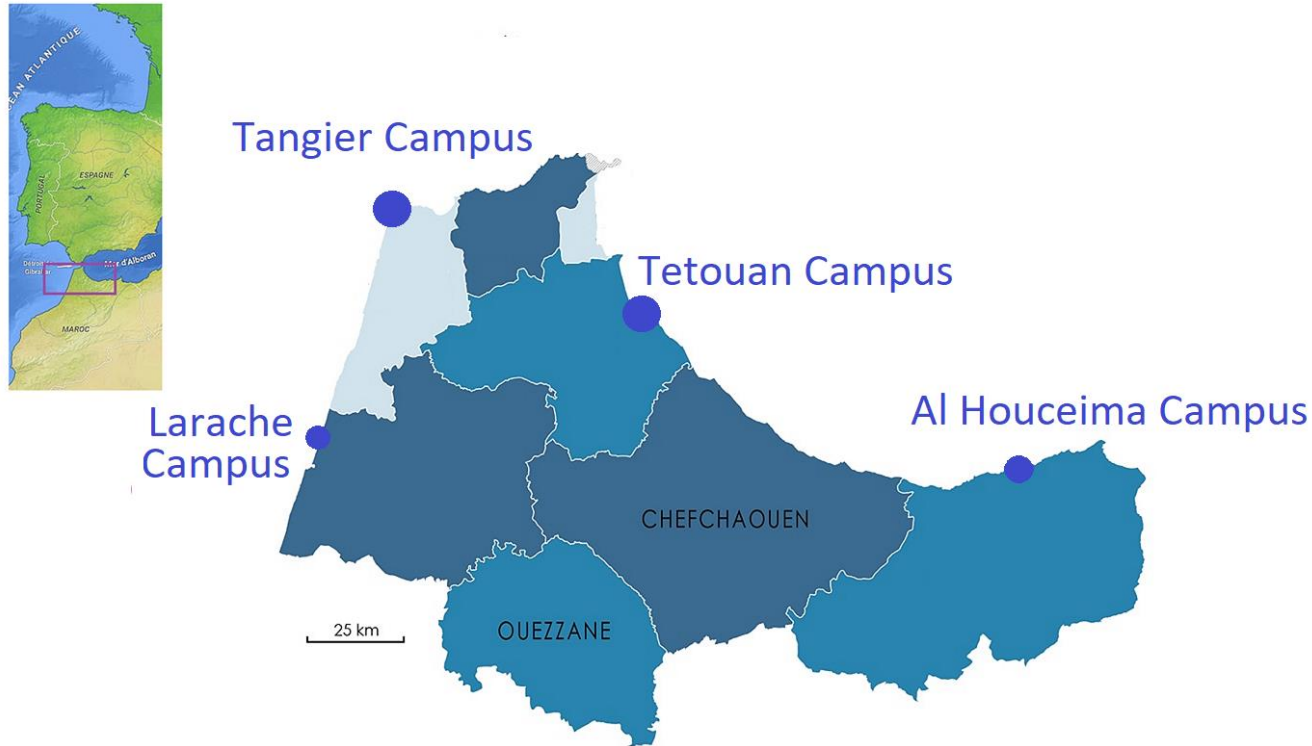
المملكة المغربية
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وزارة التعليم العالي والبحث العلمي والابتكار
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2nd @SeaNetwork Annual Meeting 20-21th February 2024

Hassan Er-RAIOUI
Abdelmalek Essaadi University





1 Geographic location of the AEU institutions

Present on 4 campuses and in the Mediterranean Sea
and the Atlantic Ocean

1 key figures : 1357 permanent professors, 130 750 Students, 598 Administrative and Technical Staff, 61 nationalities, 200 Clubs and associations, 16220 Graduates.

2 infrastructure : 10 faculties and 7 engineering schools , 10 operational research platforms, 3 Innovative projects for development.

3 Cooperation & Partnership : 212 Conventions International, 1 73 Conventions national :and 50 Partner countries, International mobility (1st nationally) : 141 MS / 27 ME

4 research structures : 5 Centers for doctoral studies, 106 Research Structures, 3 doctoral study centers with 9 doctoral training.

5 research : 10 National Programs, 119 EC projects, 12 International Programs, 17 EC projects.

Training and
research policy at the
University

1

Training and research in marine sciences at the university cover many areas: marine health and pollution, biomonitoring and ecotoxicology, ocean science, remote sensing and GIS applied to the marine environment, drift modeling and remote sensing monitoring of oil fluids, ocean and climate, environment/aquaculture interactions, fishing and aquaculture.

2

By integrating the "Times Higher Education" ranking, which evaluates universities' ability to meet the 17 United Nations Sustainable Development Goals (SDGs), the UAE has excelled in SDG 14 "Life Below Water," which promotes the conservation and sustainable use of marine and coastal ecosystems (1st place nationally and in the 201-300 range internationally).

4

Training in marine sciences at University



Coastal engineering
(FST- Al Houceima)



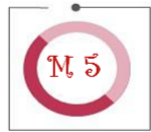
Environment /Aquaculture and
Sustainable Development
(FSTT)



Coastal sciences :
multidisciplinary approach
(FSTT)



Bioresources and environment
(FP Larache)



Marine Biodiversity
Preservation (FS Tétouan)

5

Research structures involved in marine sciences



Environment, Oceanology and
Natural Resources



Geomatics, Remote Sensing
and Cartography



Geoinformation and Territorial
Planning



Agricultural and Aquaculture
Engineerin



Applied and marine geosciences,
geotechnics and geohazards



Applied Biology and
Pathology



Applied Geosciences and
Geological Engineering»



Water and Environmental
Management

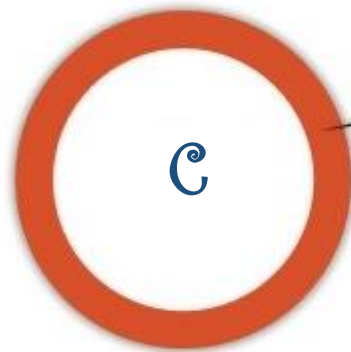


Mathematic, Approximation
and Optimization

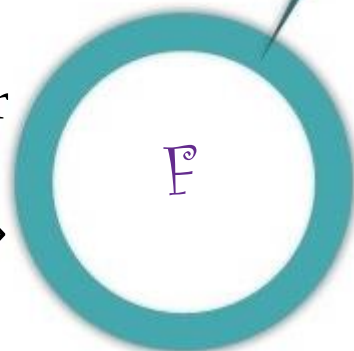


Geographic Research and
Studies

Consortium of Euro-
Mediterranean Universities
Tethys



International Foundation for
a Mediterranean Sea
of knowledge and mobility»



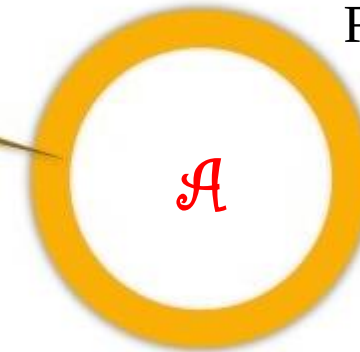
international
networks UAE
partners



Mediterranean
Oceanography Network for
the Global Ocean Observing
System (MONGOOS)

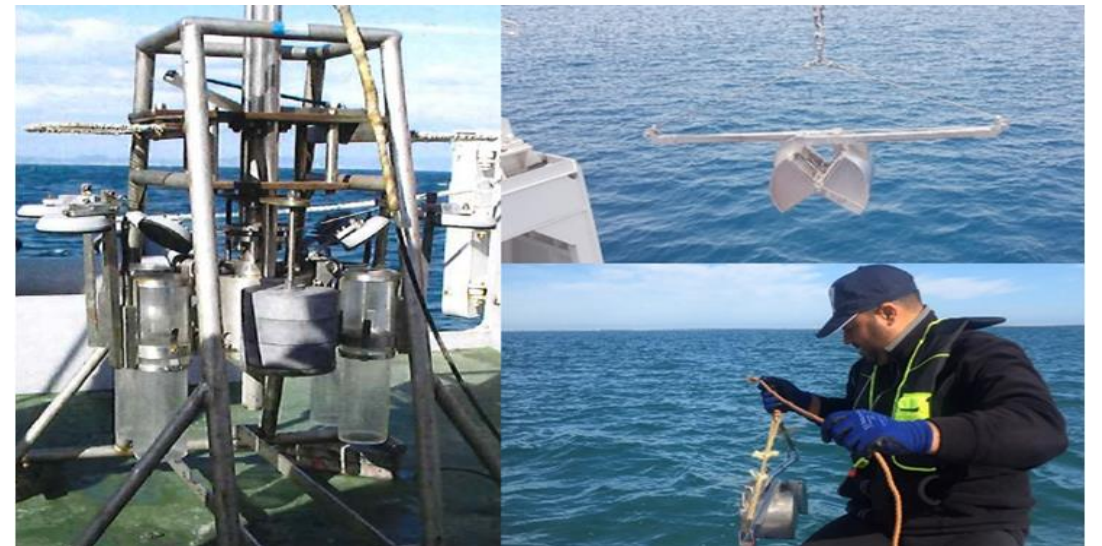
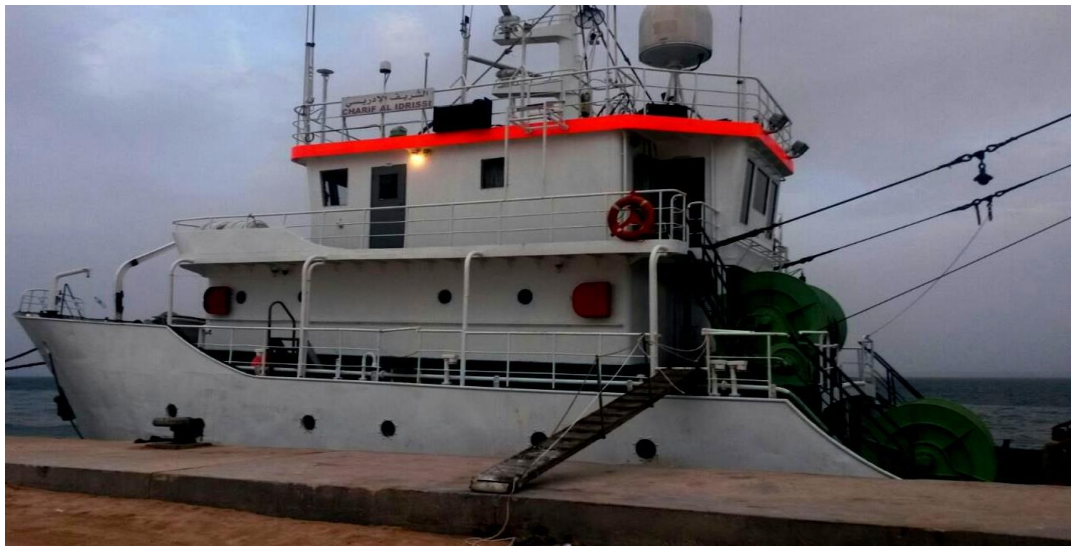


Atlantic
International
Research Centre



7

Training in marine sciences at University



7

Training in marine sciences at University





Oceanographic campaign STOCA 202408



Oceanographic campaign STOCA 202502

