



ALL-ATLANTIC OCEAN RESEARCH ALLIANCE

Creating an Atlantic Ocean Community
by Implementing the Galway
and Belém Statements

@SeaNetwork



The Institut
Scientifique is
the oldest
research
institute in
Morocco.
It was founded
on 24 January
1920

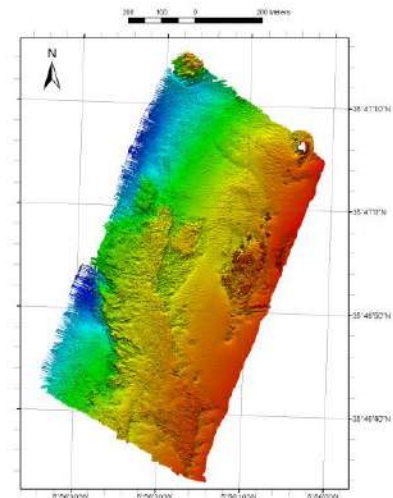
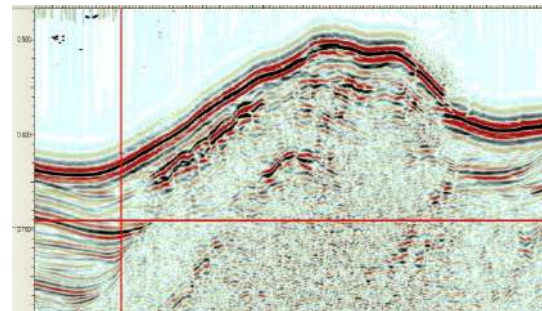
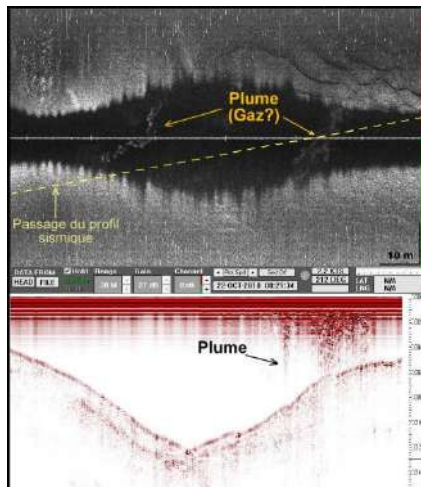
Postal stamp



The Institute has played a fundamental role in the development of scientific research in a number of fields, including geosciences as **oceanography**, meteorology, **geology**, **geophysics**, **geomorphology**, remote sensing, and biosciences as zoology and botany. The activities developed at the SI are essentially focused on fundamental research themes. They concern most areas of the natural sciences, and aim to make an inventory of all Morocco's natural resources (fauna, flora and subsoil resources), in harmony with national priorities in terms of conservation of the natural heritage, the environment, education and development.

RECENT RESEARCH HIGHLIGHTS

- Institut scientifique /geophysics & Natural Hazards Laboratory is involved in Three axes :
- Coastal zones (Estuaries, alluvial deposits....)
- Continental shelves
- Deep Sea

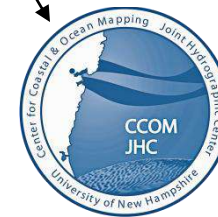


A large offshore vessel deck with a crane lifting a heavy component over the ocean. Several workers in safety gear are visible on the deck.

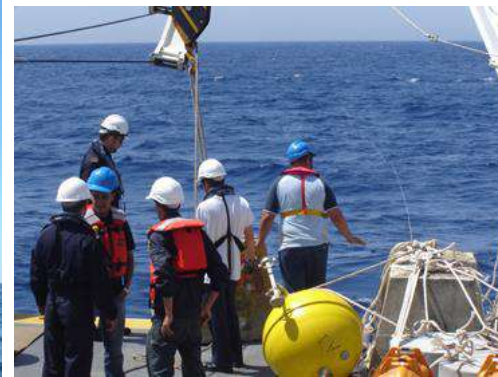


Fachbereich 5
Geowissenschaften
 Universität Bremen

EBERHARD KARLS
UNIVERSITÄT
TÜBINGEN



SDU

University
of Southampton

Some oceanographic participations of our departement



Germany



Spain



Portugal



Portugal



Sea Education
Association (Woods
Hole University)



STRENGTH

as you know, every foreign vessel must embark a moroccan observer.... I have contacted the moroccan ministry of foreign affairs to count students as observers

Capacity building on marine Geosciences



field school

6 days of workshop: Introduction of the research themes, the individual researchers, equipment, and students and research questions. Discussion of methods in each theme



field school

7 days of fieldwork, carrying out analyses on data acquisition with new equipment and data processing.





Output

“Best practice recommendations” pamphlet

Recommendations for best practices in data acquisition methods for natural and cultural heritage management of Moroccan coastal wetlands



Recommendations for best practices in data acquisition
methods for natural and cultural heritage management
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Athena Trakadas, Nadia Mhammedi, editors

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Proposal

- Create a joint master's degree (@atseanetwork members with :
 - M1: a common core with access to marine generalities
 - and M2: specialization (geology, biology, chemistry, physical oceanography)...
- Students from @atseanetwork

Merci pour votre attention



.....Our future is under the sea