

KEY DATA

30 permanent scientists (UIB and CSIC).
100 research projects underway.
150 SCI publications in 2008.
12 million euros of income in 2008.¹



¹. 50% obtained in projects.

². Agreement with the Balearic Government.

³. Joint agreement with the Port Authority and the sponsorship of the BBVA Foundation.



2 sites: in Esporles and on the UIB Campus with a total of 5,000 m² of laboratories, warehouses and offices.

2 singular facilities: at the National Sailing School in Calanova² and the Coastal Research Station at the lighthouse on Cape Ses Salines.³



Free ecological chlorine paper





Interdisciplinary research

our sign of identity





WHO WE ARE

The Mediterranean Institute for Advanced Studies (INSTITUTO MEDITERRÁNEO DE ESTUDIOS AVANZADOS OR IMEDEA), is a research centre jointly governed by the Spanish National Research Council (Consejo Superior de Investigaciones Científicas or CSIC) and the University of the Balearic Islands (UIB).

OUR HEADQUARTERS are located in the former public schools of **Esporles**, which today houses more than 140 people dedicated to scientific progress.

WHAT WE DO

IMEDEA's work revolves around island, coastal and marine science, with a special focus on human and environmental impacts — particularly the effects of global change on costal zones.





OUR GOAL

Our goal is to use an interdisciplinary approach to further knowledge of maritime and coastal eco-systems in order to preserve, restore and achieve the sustainable development of coastal zones, thus helping enhance the quality of life of European citizens, particularly those in the Balearic Islands.

HOW WE WORK

We use an interdisciplinary approach based on high standards, an emphasis on innovation and the transfer of scientific knowledge to society to conduct global scientific research.

We sponsor proactive, interdisciplinary research and training programmes.

RESEARCH LINES

The Ecology, Evolution and Systematics of Island Environments.

2 The Structure, Dynamics and Functioning of Marine Systems.

 The Physics and
 Technology of Coastal
 Ocean Systems:
 Observation, Forecasting and Interactions.

Global Change Research.

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DEPARTMENTS









Global Change Research

Climate, global change and polar, biochemical and pollution research, etc.

Ecology and Marine Resources

Fish population dynamics, microbial communities, molecular ecology, biodiversity, metagenomics...

Biodiversity and Conservation

Spatial ecology, invasive species, palaeontology, conservation biology, phylogeography...

Marine Technologies, Operational Oceanography and Sustainability

New technologies for marine observation, numerical modelling, integrated coastal zone management, laser technology, coastal dynamics and processes...