



John S. Latsis
Public Benefit Foundation

Latsis Foundation 2nd International Summer School 2010 “Mediterranean Marine Ecosystems: Functioning and Evolution Athens, 1-15 July 2010

www.hcmr.gr/www.summerschool2010.gr

FACT SHEET

John S. Latsis Public Benefit Foundation

In 2008, the **John S. Latsis Public Benefit Foundation**, in an effort to advance scientific research, established an educational programme of organising and exclusively funding a series of International Summer Schools on a range of subjects. The aim of this programme is to promote Greek Academia and invite highly specialised and internationally acknowledged scholars from the Scientific Community.

Hellenic Centre for Marine Research

The **Hellenic Centre for Marine Research** aims to carry out scientific and technological research, experimental development, dissemination and implementation of produced results. Special emphasis is placed on the fields of study and protection of the hydrosphere, its organisms, its interface with the atmosphere, the coast and the sea bottom, the physical, chemical, biological and geological conditions that prevail and regulate the above mentioned systems.

Latsis Foundation 2nd International Summer School 2010

The major objective of this **course** is to provide a high-quality framework within which Greek and foreign young scientists will increase their specialised knowledge and obtain updated Research regarding the Mediterranean Marine Ecosystems. At the same time, through interaction and information compiled during the lectures, the Summer School aspires to contribute to the development of a new generation of scientists who will be able to study, research and eventually protect the aforementioned sensitive ecosystems.

Lectures

Number of lectures : 25
Hours : 70
Sampling (R/V “AEGAEO”)* : 24 hrs / 2 days
* Benthos & Benthic Process
* Water Column

Lecture Fields

1. Pollution
2. Ecosystem
3. Habitat Fragmentation
4. Coastal Zones
5. Harmful Algae Blooms & Fisheries
6. Biodiversity
7. Climate Change

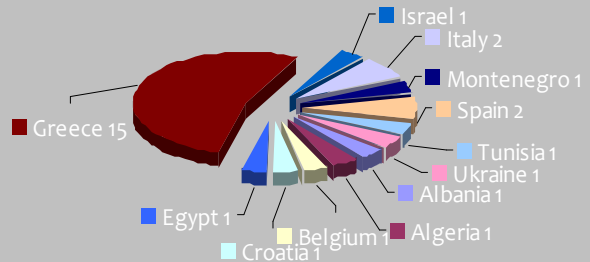
PARTICIPANTS

Successful Applicants : 28 **Applicants :** 124 **Age Average :** 30 years old

Institutions

1. GHER/University of Liege
2. Heriot Watt University
3. Mediterranean University, Marseille France
4. The Hebrew University of Jerusalem
5. University of the Aegean
6. University of Athens
7. University of Amsterdam, The Netherlands
8. University of Barcelona
9. University of Belgrade
10. University of Bologna
11. University of Brussels
12. University of Patras
13. University of Plymouth
14. University of Tirana
15. Archelon, the Sea Turtle Protection Society in Greece
16. Hydrobiological Station of Rhodes (HCMR)
17. Institute of Marine Sciences, Spain (ICM/CSIC)
18. National Institute of Marine Sciences and Technology, Tunisia (INSTM)
19. National Academy of Sciences of Ukraine
20. National Institute of Oceanography and Fisheries

Countries



University Degree

Bachelor Degree	3
Masters Degree	7
PhD	19

LECTURERS

Countries

1. Belgium
2. France
3. Greece
4. Italy
5. Slovenia
6. Turkey
7. UK

Institutions

1. Hellenic Centre for Marine Research (HCMR)
2. University of Lecce, Italy
3. Biology Department, University of Crete, Greece
4. University of the Aegean, Greece
5. Laboratoire d'Océanographie de Villefranche, France
6. DG Research, European Commission, Belgium
7. Middle East Technical University, Turkey
8. University of Aberdeen, UK
9. Marine Institute, University of Plymouth
10. National Research Council (CNR), Italy
11. Faculty of Chemistry, School of Sciences, National and Kapodistrian University of Athens, Greece
12. Department of Maritime Studies, University of Piraeus, Greece
13. Department of Physics, University of Bologna, Italy
14. Laboratory of Ichthyology, Department of Zoology, School of Biology, Aristotle University of Thessaloniki, Greece
15. Marine Biology Station of the National Institute of Biology of Slovenia
16. International Ocean Institute Operational Centre of Slovenia