

# COURSE INFORMATION SHEET

DATE OF ISSUE: November 2024



MALTA UNIVERSITY CONSULTING

## The Coastal and Marine Habitats of the Maltese Islands

<b>Days/Dates</b>	15 <sup>th</sup> , 16 <sup>th</sup> and 17 <sup>th</sup> July 2025
<b>Time</b>	Tuesday 15 <sup>th</sup> : 9:00-13:00 - Lecture Wednesday 16 <sup>th</sup> : 9:00-13:00 - Lecture Thursday 17 <sup>th</sup> : 10:00-12:00 - Guided Snorkeling Session (Għajn Tuffieħa or Sliema – Weather pending)
<b>Number of Hours</b>	10 hours
<b>On-site or Online</b>	Lectures to be held Face to Face at Campus Hub, University of Malta with the final Snorkeling Session to be held either at Għajn Tuffieħa or Sliema, depending on the weather.
<b>Fee</b>	€ 151
<b>Deadline</b>	8 <sup>th</sup> July 2025
<b>Aims/ Objectives</b>	The objective of this informative course is to introduce participants to the dynamics of the Mediterranean; to get an overview of marine habitats and species of the Maltese Islands, whilst also tackling important topics such as the management of Marine Protected Areas (MPAs).
<b>Who should attend</b>	The mode of delivery is accessible to anyone with an interest in the coastal and marine environment of the Mediterranean, irrespective of academic background. All participants will be given a certificate of attendance, in addition to complementary copies of publications from the <i>Spot the Jellyfish</i> and the <i>Spot the Alien</i> citizen science campaigns.
<b>Course content</b>	List of topics that will be covered within the foreseen 8 hrs of lectures (spread over the first 2 days, with the third and final morning being dedicated to the guided snorkeling session): <ul style="list-style-type: none"><li>• Introduction to the dynamics of the Mediterranean;</li><li>• Snapshots of major coastal and marine habitats and species of the Maltese Islands</li><li>• Overview of plankton species (including jellyfish);</li><li>• Human impacts (e.g. invasive alien species) and conservation strategies;</li><li>• Instrumentation and methods used in the study of marine biology;</li><li>• Management of Marine Protected Areas (MPA's);</li><li>• Marine habitat restoration</li><li>• Introduction to citizen science</li></ul>
<b>Course Outcomes</b>	By the end of the course, students will have a better knowledge and understanding of the coastal and marine habitats of the Maltese Islands.

For further information kindly contact Malta University Consulting Ltd, Campus Hub, Block 'O' Level 7, University of Malta, Msida.

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## The Coastal and Marine Habitats of the Maltese Islands

### Trainer/s Bio

#### Prof Alan Deidun

Prof. Alan Deidun, a marine biologist by training, is Malta's first-ever Ocean Ambassador. He directs the Malta Training Centre of the International Ocean Institute (IOI) and is a Fellow of the Royal Society of Biology (London). He is also a Full Professor within the Faculty of Science of the University of Malta, where he coordinates the Master of Science in Applied Oceanography course and acts as the Rector's Delegate on the SEA-EU 2.0 (University of the Sea) alliance, which features a Consortium of nine European Universities. He has served as a Board member of the Environment and Resources Authority (ERA) of Malta between February 2016 and May 2021, since September 2019 has served as a member of the EU Commission's Ocean Mission Board. and, since 2018, is the Maltese national delegate for CIESM (the International Science Commission for the Mediterranean). He is a national and European ocean literacy and citizen science champion, being twice featured on EuroNews and in leading European newspapers, being bestowed in 2021 with the National Order of Merit recognition by the President of Malta for his efforts. Prof. Alan Deidun has published over 210 peer-reviewed papers and contributions in high-profile academic journals as well as in conference proceedings and his academic work has currently been cited over 3500 times (H index of 32). Since 2005, he has acted as a freelance marine ecology consultant on numerous EIA and AA studies linked with a considerable number of proposed, high-profile coastal and marine projects in the Maltese Islands and in Libya. Prof. Deidun has participated as Principal Investigator for the University of Malta in numerous EU-funded projects within ENI-CBCMED, Interreg, FP7, Horizon 2020, COST and Erasmus+ frameworks, having attracted over 5 million euros to the same University through such endeavours. In 2011, 2012, 2014 and 2017, he was presented with the Environmental Journalism Award for Malta by the Institute of Maltese Journalism for the environmental column he has penned in The Sunday Times of Malta since 2002.

### Certification

Upon successfully completing the course with 80% attendance, attendees will receive a Certificate of Attendance from Malta University Consulting Ltd.

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