

Ulisses



UNIVERSITY OF LISBON
INTERDISCIPLINARY STUDIES
ON SUSTAINABLE ENVIRONMENT AND SEAS



ULisses Team Project Final Event



unite!

University Network for Innovation,
Technology and Engineering

U LISBOA

UNIVERSIDADE
DE LISBOA



Co-funded by the
Erasmus+ Programme
of the European Union

Team Project



Final Event

Date: 21st July 2023

Location: Oceanário de Lisboa Auditorium

Schedule

- | | |
|---------------|--|
| 14:00-14:10 | Session opening
Prof. Luís Castro University of Lisbon
Vice-Rector |
| 14:10 – 14:40 | Team Caypso Project presentation and discussion |
| 14:40 – 15:10 | Team Charybdis Project presentation and discussion |
| 15:10 – 15:40 | Team Circe Project presentation and discussion |
| 15:40 – 16:10 | Team Cyclop Project presentation and discussion |
| 16:10 – 16:40 | Team Scylla Project presentation and discussion |
| 16:40 – 17:10 | Team Sirens Project presentation and discussion |
| 17:10 – 17:20 | Break (score submission and computation of results) |
| 17:20 – 17:30 | Session closing (announcement of the winning team)
Prof. Luís Tinoca University of Lisbon |

Jury members

Dr. Rita Sousa | Faber

Prof. Helena Silva | Coordinator Researcher and ERA CHAIR Holder | University of Aveiro

Prof. César Mösso Aranda | Departament d'Enginyeria Civil i Ambiental | Universitat Politècnica de Catalunya

Prof. Jorge Maia Alves | Faculdade de Ciências | University of Lisbon

Prof. Luís Tinoca | Instituto de Educação | University of Lisbon

Prof. Maria Beatriz Silva | Instituto Superior Técnico | University of Lisbon

Prof. Maria Henriques Ribeiro | Faculdade de Farmácia | University of Lisbon

Prof. Ramiro Neves | Instituto Superior Técnico | University of Lisbon

Prof. Rui Rosa | Faculdade de Ciências | University of Lisbon

Prof. Vanessa Fonseca | Faculdade de Ciências | University of Lisbon

Prof. Vasco Branco | Faculdade de Farmácia | University of Lisbon

Project presentation – evaluation criteria

Scientific and innovation aspects

- I) In Task 1 - Clear identification of the location of GABI, and the description of the rationale behind the choice of the appropriate equipment and technological resources.
- II) In Task 2 – Clear characterization/description of the type of plastics found at the GABI.
- III) In Task 2 - Clear justification for the chosen marine species (up to 10) from GABI food web, and respective tests/analyses.
- IV) In Task 3 – Clear indication of the type of plastics used in the fishing gears and explanation of the new product created with recycled plastic.
- V) In Task 3 – Clear description of the new eco-friendly fishing material that will minimize ghost fishing.
- VI) Scientific and technical understanding of the different problems and aspects addressed.
- VII) Feasibility of the general concepts.
- VIII) Creativity.
- IX) Innovativeness of the solutions proposed.

Presentation

- X) Layout and structure.
- XI) Originality and storytelling.
- XII) Delivery.
- XIII) Discussion.
- XIV) Persuasiveness.

The evaluation scale to be used for each topic ranges from 1 (poor) to 5 (excellent).

Lisbon, 29th June 2023

Ulisses Team