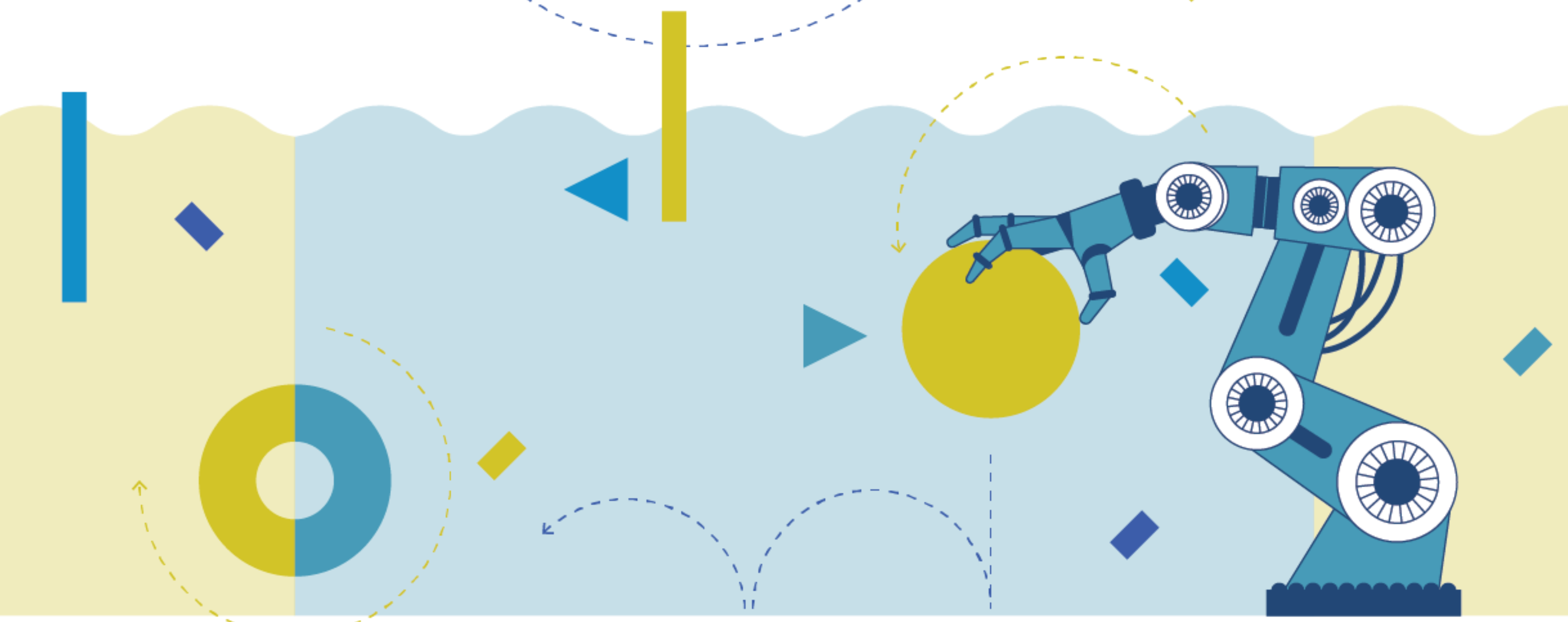
Work package n°5 - Communication, Dissemination, Exploitation, Policy Recommendations to and with

Activity: Multiplier Event 2 in Greece



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roboaquaria-project.eu

RoboAquaria Multiplier Event 2

Administrative and Event Details

Date:	Tuesday, 8 July 2025
Venue:	Minoa Palace Resort, Platanias, Crete, Greece Address: Platanias, Chania, Crete, Greece, 73014 T. +30 28210 36500 E. info@minoapalace.gr
Lead Organisation:	University of the Aegean (UAegean)
Programme:	Erasmus+
Key Action:	Partnerships for cooperation and exchanges of practices;
Action Type:	Cooperation partnerships in school education
Project Title:	RoboAquaria – Robots in aquatic environments to promote STEM and environmental awareness
Project ID:	2022-1-IT02-KA220-SCH-000089578

Multiplier Event Programme

Minoa Palace Conference Centre

09:30 – 10:00 | Registration

Athina Lobby
Arrival of participants, badge distribution, event materials.

10:00 – 11:30 | Welcome & Keynote Session

Athina Main Hall

Welcome Address
Professor Ġorġ Mallia, University of Malta, Malta

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Introduction of the Keynote Speaker
Professor Emeritus Costas Tsolakidis, Scientif Responsible of the RoboAquaria Project, University of the Aegean, Greece

Keynote Speech: Robotics for a Blue-Green Future: CITIZEN SCIENCE FOR BETTER KNOWING THE OCEAN
Professor David Scaradozzi, RoboAquaria Coordinator, Università Politecnica delle Marche, Italy

11:30 – 12:00 | Coffee Break

Athina Lobby

12:00 – 13:30 | Session 1: Marine Robotics and Sustainability in Education

Athina Main Hall
Moderator: Dr. Konstantinos Karampelas, University of the Aegean, Greece

Presentations:

RoboAquaria – Marine Robotics for Climate Education in Schools
Martina Morano, Benedetta Castagna, Università Politecnica delle Marche, Italy

From Loreto to the Sea: Piloting RoboAquaria in an Italian Primary School
Livia Alesi, Camilla Rossini, Marta Paciotti, IC Solari Loreto, Italy

Engaging students in STEM and sustainability through RoboAquaria e-Learning

Vicky Vogiatzi, Innovade LI, Cyprus

Simulator UIFLow Virtual

Ivan Brčič, Ivan Bukić, Ana Sović Kržić, and Viktorija Smlatić, University of Zagreb, Croatia

From Aegean Shores to School Floors: The RoboAquaria Pilot in Greece
Konstantinos Karampelas, Anastasia Pyrini, Georgios Sarrigeorgiou, Konstantinos Tsolakidis, University of the Aegean, Greece

Learning Across Borders: Validating RoboAquaria's Impact through European Pilot Results
Konstantinos Karampelas, Anastasia Pyrini, Georgios Sarrigeorgiou, Konstantinos Tsolakidis, University of the Aegean, Greece
Insights from cross-country validation and educational impact assessment.

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Participants are kindly requested to complete the event Evaluation Feedback Form, available at the following link:

☞ https://forms.gle/UtcGXASdq9D34wBm6

Your input supports the continuous improvement of RoboAquaria and is essential for our Erasmus+ quality and impact reporting.

13:30 – 15:30 | Lunch

Elia Restaurant, Minoa Palace and Resort

15:30 – 17:00 | Session 2: Innovative Pedagogies for Digital Learning and Environmental Awareness

Athina Main Hall
Moderator: Dr Marcia Håkansson Lindqvist, Mid Sweden University, Sweden

Presentations:

AI Education Through Storytelling
George Gadanidis, Western University & *Janette Hughes*, Ontario Tech University, Canada

From the Board to the Mind: The Role of Modern Board Games in Fostering Computational Thinking in Primary Education
João Piedade & *Fábio Machuqueiro*, University of Lisbon, Portugal

Communication and Engagement Are Key: Academics' Views of Opportunities and Challenges with Fully Online Asynchronous Teaching
Christine Armatas & *Vikki Pollard*, Australian Catholic University, Australia

Promoting Critical Thinking Through the NEWSPIRACY Project: Insights from Greece
Konstantinos Karampelas, Anastasia Pyrini, George Sarrigeorgiou, and Konstantinos Tsolakidis, University of the Aegean
Despina Sarrigeorgiou, PARAGON-eduTech, Greece

Head Teachers' Attitudes Toward Digital Materials in Primary-School Science Laboratories in Greece
Konstantinos Karampelas, Nikolaos Raptis, and Maria Kouroutsidou, University of the Aegean, Greece

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20:00 | Multiplier Event Reception

📍 *Thalassa Restaurant, Minoa Palace Resort*

🎉 **RoboAquaria in Greece: Celebrating Innovation, Collaboration, and Sustainability in Education**

An evening networking event honouring all contributors and partners of the RoboAquaria project.

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