Join Us

ES CA EN



← Back to Noticias

# IES Bendinat Hosts Multiplier Event to Mark the End of the European YOU4BLUE Project

08/06/2025

On Wednesday, June 11, 2025, IES Bendinat will host the final Multiplier Event of the YOU4BLUE - Young Generations for Sustainable Blue Growth project, an educational initiative co-funded by the Erasmus+ programme. This event will serve not only to review and showcase the project's results, but also to broaden its impact, sharing the lessons learned with the wider community and promoting collective engagement with ocean conservation.

possible?" will bring together students, educators and invited experts to debate the environmental challenges faced by Mediterranean islands and the paths toward a more respectful and sustainable tourism model.

As part of the programme, a Think Tank titled "Is sustainable tourism

A Mediterranean educational journey

YOU4BLUE is an Erasmus+ project that has brought together students from Mallorca (Spain), Sardinia (Italy) and Crete (Greece) in an educational journey focused on blue sustainability, scientific knowledge and climate action. Since its launch in 2022, the project has promoted a multidisciplinary learning approach, encouraging young people to view the sea not only as a resource, but as an essential part of their identity, culture and well-being.

acted as the scientific partner in Spain, working closely with the teaching staff at IES Bendinat to support student learning through science, critical thinking and civic engagement.

The IMEDEA (Mediterranean Institute for Advanced Studies, CSIC-UIB) has

## One of the project's key features has been the organisation of three international

Hands-on learning and transformative experiences

meetings, the most recent of which took place in Mallorca from September 24 to 26, 2024. During this event, students from the three Mediterranean islands came together to connect science with creativity, communication and daily life. • In a podcasting workshop led by journalist Paula Martín, students developed

- their communication skills by creating their own podcasts about marine conservation. • During the t-shirt printing activity, they expressed their concerns about
- ocean protection through creative, marine-inspired designs. • A citizen science workshop introduced them to biodiversity monitoring techniques using the iNaturalist app, with students photographing and
- geolocating marine species to contribute to scientific databases. These experiences were complemented by outdoor activities such as

with marine biodiversity and building emotional connections with the sea.

kayaking, paddle boarding, snorkelling and sailing, fostering direct contact

### A highlight of the Mallorca meeting was the visit to the Cabrera Archipelago

Science in action: Cabrera and IMEDEA

Maritime-Terrestrial National Park, one of the best-preserved coastal areas in the Mediterranean. There, students learned about local ecosystems, endemic and endangered species, and participated in real scientific data collection. They also visited IMEDEA's research facilities, where they were introduced to

cutting-edge marine science projects focused on ecology, biodiversity and climate change. This experience helped them understand how research contributes to tackling global environmental challenges.

## YOU4BLUE has proven to be much more than an educational project. For many

From students to ocean ambassadors

students, it marked a turning point in their awareness of ocean issues and their role as active citizens. The final Multiplier Event will not only celebrate these achievements, but also reinforce a growing network of young people committed

to ocean stewardship and sustainability. The team at IES Bendinat and IMEDEA highlight the project's success in building a Mediterranean community of learning, collaboration and care — planting the

#### Related news

Students from I.E.S Bendinat continue with the activities proposed within

the ERASMUS+ YOU4BLUE project. Young people from the Mediterranean come together in Heraklion to

strengthen their connection with the marine environment

Silvia de Juan Mohan Angela Iglesias Garcia Research Group

Related People

Cristina Pomilla

- Marine Research in **Ecological and Social Systems**
- Related Departments Marine Ecology
- Related Documents AA (20 x 15.01 cm) (1).png

seeds of a more sustainable future.