



**Blue Biotechnology Master  
for a Blue Career**



**An innovative  
EU project to develop  
a Master's degree  
in Blue Biotechnologies**

[bbmbc.eu](http://bbmbc.eu)

 [@bluebiotech](https://twitter.com/bluebiotech)



**EMFF**



**24 Months**  
(Jan 2017- Dec 2018)

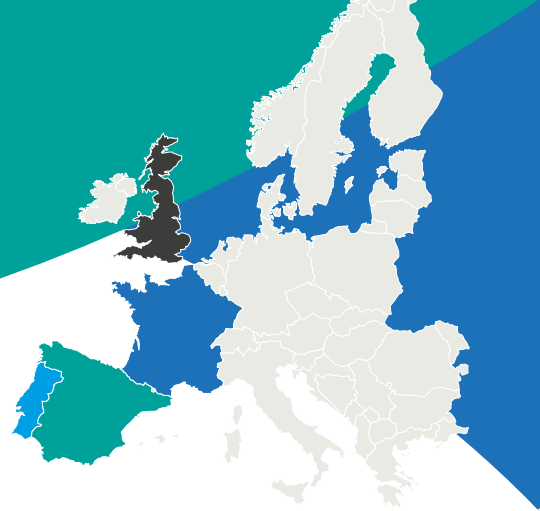


**833 000**



Project co-funded by the European Maritime and Fisheries  
Fund of the European Union

## Discover the 7 BBMBC' Partners



FRANCE

**University of La Rochelle**

[www.univ-larochelle.fr](http://www.univ-larochelle.fr)



FRANCE

**VALBIOTIS (Private company)**

[www.valbiotis.com](http://www.valbiotis.com)



**Conference of Peripheral Maritime  
Regions of Europe (CPMR)**

[www.cpmr.org](http://www.cpmr.org)



SPAIN

**Universidad Católica de Valencia**

[www.ucv.es](http://www.ucv.es)



UNITED KINGDOM

**Xanthella (Private company)**

[www.xanthella.co.uk](http://www.xanthella.co.uk)



UNITED KINGDOM

**University of Stirling**

[www.stir.ac.uk](http://www.stir.ac.uk)



PORTUGAL

**CIIMAR**

[www.ciimar.up.pt](http://www.ciimar.up.pt)

More information  
on the project website:  
[www.bbmbc.eu](http://www.bbmbc.eu)

→ **WHAT THE PROJECT INVOLVES**

The project aims to create a Master's degree in the cutting-edge sector of blue biotechnologies.

Work-based training and placement opportunities will also give students the chance to gain concrete experience in this competitive sector.

→ **MASTER'S DEGREE CO DESIGNED WITH THE INDUSTRY**

Enterprises from 5 different EU countries have helped design an **internationally recognised curriculum which fulfils the needs of industries** looking for highly skilled employees.

→ **LIFELONG LEARNING SCHEMES**

Skilled workers or people seeking employment will have the opportunity to benefit from lifelong learning schemes and mentoring opportunities which will foster their prospects and progression.

→ **SUMMER SCHOOL**

A summer school will be organised and will give the students the opportunity to attend conferences and courses on blue biotechnologies.

→ **CAREER PROSPECTS**

This course in blue biotechnologies offers a springboard for students' future, offering exciting job opportunities in a wide variety of modern industries including Health, Nutrition and Aquaculture.



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 [@bluebiotech](https://twitter.com/bluebiotech)

### LEAD PARTNER CONTACT DETAILS:

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