

JOINT MASTER'S PROGRAMME IN

Marine Biotechnology

Erasmus Mundus scholarships available!

EUCONEXUS

Co-funded by the European Union

JOINT EUROPEAN DEGREE

2026 - 2027

Deepen your knowledge in Marine Biotechnology

Joint Master's Programme in Marine Biotechnology is an integrated multidisciplinary programme offered within the framework of one of the first transnational European universities: the EU-CONEXUS Alliance.

The programme provides student with a **high-quality academic education, developing professional competences in marine biotechnology** (also known as blue biotechnology) and equipping them to address global challenges in this field.

DURATION:

2 years

(120 ETCS)

APPLICATIONS OPEN:

1 December

each year

START OF STUDIES:

September

TUITION FEE / YEAR:

5,000 €

for EU citizens*

9,000 €

for non-EU citizens

* For citizens and permanent residents of the EU, N. Macedonia, Serbia, Iceland, Liechtenstein, Norway and Turkey

Check the website regularly for updated application and tuition fees

+ Receive

multidisciplinary training in marine biotechnology through core courses that provide you with a strong biotechnological toolbox

+ Tailor

your study programme to your aspirations through individual professional practice (internship), individual research (academic research integration) and thesis work.

+ Specialise

in one of the four thematic tracks, matching your scientific interests and career goals:

- Innovative Bioproducts for Future
- Blue Biomass
- Marine Biorefinery
- Aquaculture Biotechnology

Professional skills and knowledge students will gain:

This programme has been developed by **EU-CONEXUS** in collaboration with stakeholders to meet the actual needs of the biotechnological sector. Companies and research centres are also involved in delivering of the programme.

01 Discovery and development of marine-derived molecules and innovative marine natural products using state-of-the-art techniques.

02 Integration of problem-solving and innovative solutions into current sector-based challenges.

03 Management of biotechnological innovation projects, transfer of R&D, and protection of industrial and intellectual property in the marine biotechnology sector.

04 Effective communication of scientific results to colleagues, customers and collaborators through coherent and cohesive written and oral presentations.

05 Team work in multidisciplinary and international teams, following and maintaining high productivity and high quality results.

Studies without borders

A joint Master's degree in Marine Biotechnology is awarded by five universities



International study campus

Experience at least three different countries culture & lifestyle during your study period

Learn from the best

Participate in cutting-edge research in blue biotechnology

Is this programme right for you?

the area of Biosciences

Biotechnology, Biochemistry, Pharmacy, Chemistry, Biology, Marine Sciences, Environmental Sciences, Food Technology, etc.

the Engineering areas

Engineering Agronomic, Agri-Food Engineering, Chemical Engineering, etc.

You are also:

— interested in transdisciplinary methods of learning
— open minded and curious about different cultures
— proactive and ready to innovate
— ready to take on challenges, creative tasks, and responsibilities

eu-conexus.eu/marine-biotechnology

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