

Join the International Master of Science in Marine Biological Resources (IMBRSea) today!

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Looking for a Master's programme answering the needs of Blue Growth and Marine Biological Resources? Join the first international study programme focused on the study and management of the Biological Resources from the Sea. The IMBRSea programme is co-funded by the Erasmus+ Programme of the European Union and functions in close contact with the European Marine Biological resource Centre (EMBRC), a leading European distributed research infrastructure.

Students joining the programme will be able to specialise in one of the five themes: Marine food production, Management of living marine resources, Applied marine ecology and conservation, Marine environment health and Global ocean change. You will have the opportunity to study at coastal locations across Europe – from Scandinavian fjords to the salty Adriatic to the Algarve coast - and will participate in a diverse range of study environments: professional internships, online courses, summer school, participation in scientific symposia, and high quality thesis research work in top research institutes in Europe and worldwide.

With a total of around 90 students to have successfully started the programme last September, IMBRSea is the largest Erasmus Mundus programme as well as the largest International Master Programme in Marine Sciences.

Applications to join the International Master of Science in Marine Biological Resources are now open at <http://imbrsea.eu>. Scholarships, mobility grants and study fee waivers are available for the best ranked applicants.

Apply before 30 March 2018 to join IMBRSea in September 2018!

Partners in the IMBRSea programme are: Ghent University (BE), University of Pierre and Marie Curie (FR), University of the Algarve (PT), University of Oviedo (ES), Galway-Mayo Institute of Technology (IE), University of the Basque Country (ES), Polytechnic University of Marche (IT), University of Bergen (NO) and the University of Brest (FR).

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