

Marine and coastal geoecology

Immanuel Kant Baltic Federal University

Language of study: **Russian**

Mode of study: **full-time**

Duration: **2 years**

Availability of free education: **no**

Price: **2 300 USD per year**

This course will allow you to master the theoretical foundations of Earth sciences, oceanology, geo-ecology and environmental management, learn how to navigate modern environmental technologies and environmental legislation, and gain skills in remote sensing methods, information technology and geo-information modelling. Using that knowledge, you will be able to become an expert in fundamental and applied geo-ecological problems of the oceans and coastal areas, such as the human impact on climate change, pollution and environmental degradation.

Specializations within this programme