

'The Baltic - the sea at our doorstep'

Kleine Themenwerkstatt 'Die Ostsee -
Das Meer vor unserer Haustür'

Pupils learn about the general characteristics of the Baltic Sea and work on topics such as brackish water and the structure of the Baltic's seabed. They learn how abiotic conditions influence the organisms living at or around the Baltic Sea. In this context, they learn about biodiversity in the Baltic. They understand the effects of salinity on the distribution and physiological performance of Baltic Sea species. Pupils work in three smaller groups on the following topics: (1) fish, (2) starfish and (3) shells. Finally, all groups present their results.

The course is connected to the educational curricula of the State Mecklenburg-Vorpommern and contains interdisciplinary aspects. The duration varies between 90 minutes and 180 minutes (within the course, the participants visit a part of the OZEANEUM. Additional time should be reserved for visiting the remaining exhibitions/aquariums.)



Target group: Pupils aged 14-16 (8th-10th grade)

Subject addressed: Biology, geography, physics, and chemistry

Restrictions in the number of visitors: The course is designed for class groups; the presence of the respective teacher is necessary. Maximum number of participants is 25. Booking in advance is required.

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