



Europe Study Centre (ESC)
Associate partner in Germany.

University of Rostock



University Information

Founded in 1419, it is one of the oldest universities in the world. The university operates a teaching and research hospital, The University Clinic of Rostock. One of the most famous students was Albert Einstein, physicist and Nobel Prize laureate. At present, roughly 15,000 students from 99 countries can be found on the four campus locations in the city. An increasing number of foreign students are discovering Rostock as a study location.

Cutting-edge research - the four main focusses:

- Form the Interdisciplinary Faculty (INF) – a novelty in German university history that includes: Life, Light & Matter (LLM), Maritime Systems, Aging of individuals and society, Knowledge – Culture – Transformation
- Nine traditional faculties and one central interdisciplinary faculty
- Family-friendly environment
- Tandem programmes
- Double-degree programmes, summer schools
- Sports offer, career service, students' clubs

Living in Rostock

The seaside part of Rostock, is about 16 km to the north of the historic city center. The west and the south-east are the most densely populated parts of town, the overseas port is in the east of Rostock. Rostock stretches 21.6 kilometers from the Baltic Sea to the south. There is much to see in the city: historical sights, churches, as well as yearly festivals such as short film festival (FiSh), Rostock Cultural Week, Summer of Cultures and Rostock Port Festival, just to name a few.

USPs of the University of Rostock:

- Highly specialised Master's courses benefit from cutting-edge research within the main focus
- The university cooperates with several independent research centres (i.e. Max Plank Institute, Leibnitz Institute, Fraunhofer Institute)
- Knowledge exchange and efficient transfer of scientific findings into commercial products
- Collaborations between science and economy

University Highlights

- The University of Rostock is among the ten most entrepreneur-friendly higher education establishments in Germany. The regional economy has benefitted from more than 800 start-up companies launched from within the university since 1991





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Requirements for Bachelor:

- Equivalence of secondary certification (e.g. A-level, Baccalauréat, Matura etc.)
- Passing DSH or the TestDaf examination

Requirements for Master:

- Bachelor's degree in related field of study
- Excellent grades in all fields
- Passing DSH or the TestDaf examination

Bachelor's Degrees Available

Ancient History
Agricultural Sciences
Business Informatics
Computer Sciences
Electrical Engineering
Information Technology/Technical Computer Science
Mechanical Engineering
Mathematics
Physics

Master's Degrees Available

Ancient History
Ancient Sciences
Aquaculture
Biomedical Engineering
British and American Transcultural Studies
Business Engineering
Business Informatics
Business Mathematics
Business Pedagogics
Chemistry
Computer Sciences
Crop Production and Environment
Economics
Educational Sciences
Electrical Engineering
Environmental Engineering Science
Functional Plant Sciences
German Language and Literature
Good Governance
History
Information Technology/ Technical Computer Science
Livestock Sciences
Marine Technology
Mechanical Engineering
Mathematics
Mechatronics
Philosophy of Social Life
Physics
Political Sciences with focus on Area Studies
Service Management
Ship and Marine Engineering
Visual Computing

