



postgraduate programme
environmental physics

atmosphere, ocean, land, climate



Postgraduate Programme Environmental Physics - Atmosphere, Ocean, Land, Climate - PEP

The Institute of Environmental Physics at the University of Bremen, Germany offers a two year Master of Science (MSc) in Environmental Physics (www.pep.uni-bremen.de) taught in English.

The focus of this programme is to enhance students' knowledge of the complex relationships between atmosphere, hydrosphere (ocean), cryosphere (ice region), and solid earth (land), and to learn experimental methods in environmental physics at the most advanced level, numerical data analysis using supercomputers and data interpretation via sophisticated models. Students have the opportunity to participate in modern research groups of the Institute of Environmental Physics (IUP) at the University of Bremen and the federal Alfred Wegener Institute for Polar and Marine Research (AWI) in Bremerhaven.

The beginning of Programme is annually with the winter semester in October.

Application Deadline

15 July for the following winter semester. Admission is granted constantly after the complete application has been checked. Applicants from outside Europe are asked to apply significantly earlier than the deadline due to the length of administration procedures (such as visa applications) after admission. From April of every year until the application deadline ends you have to apply online (find the application form via: www.uni-bremen.de/master).

For selected students tuition fees are waived.

Leaflet: www.pep.uni-bremen.de/downloads/pepbremengermany.pdf