| Overview of the requirements and deadlines for application and enrollment Applications are submitted electronically at moin.uni-bremen.de; application languages are German and English Information, news and FAQs on the Master's degree admission procedure can be found on the Master's portal | | | Marine Geosciences, M.Sc. Main teaching language: English Processing date: 27.09.2024 |
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| | | | |
| Completed Bachelor's degree | a first professionally qualifying university degree in a study program with a geoscientific focus with at least 180 ECTS credit points (CP) or equivalent | two weeks after the start of the lecture period of the first semester | § 1, para. 1, a. |
| Almost completed studies | at least 120 ECTS credit points (CP) of 180 or equivalent | 30.04. for the winter semester | § 1 para. 3 in conjunction with § 1 para. 1 a and in conjunction with § 3 para. 5. |
| Specialized credit points | at least 10 CP in Mathematics, 10 CP in Chemistry and 10 CP in Physics ; at least 24 CP in Mineralogy, Crystallography, Chemistry, and/or Materials Science | 30.04. for the winter semester | § 1, para. 1, b and c and in conjunction with § 3 para. 5. |
| Aptitude test | Passing a written aptitude test on the fundamentals of general and applied Geosciences. The test is considered passed if at least two thirds of the questions have been answered and at least 50% of the required performance has been achieved. Information on the aptitude test | 30.04. for the winter semester | § 1, para. 1, d. in conjunction with § 4 para. 3 |
| English language skills at level | B2 after CEFR. Proof is also provided if the university entrance qualification or last university degree was achieved in English. | two weeks after the start of the lecture period of the first semester | § 1, para. 1, e and § 1 para. 3. |
| Letter of motivation | Should explain the particular interest in the subject "Marine Geosciences". Evaluation criteria: specific reference to the study program, the clear presentation of one's own qualification and goals, especially with regard to the connection between career path and degree program as well as the correspondance of the study motivation with the orientation of the degree program. | 30.04. for the winter semester | § 1, para. 1, e and § 1 para. 3. |
| Additional admission requirements for | Advanced students | | |
| Creditable achievements in the desired master's degree program | at least 10 credit points | 30.04./15.01., if admission is not restricted: two weeks after the start of the lecture period | § 3, para. 4 |
| Start of studies and deadlines | | | |
| Start of studies for first-year students | Winter semester (01.10.) | | § 2 |
| Start of studies for advanced students | Winter semester (01.10.) and summer semester (01.04.) | | § 2 |
| Application deadline winter semester | 30.04. | | § 3, para. 5 |
| Application deadline summer semester | 15.01. (only advanced) | | § 3, para. 5 |
| Selection criteria | only if the degree program is admission-restricted | | |
| Bachelor's degree grades | max. 50 out of possible 100 points. | | § 4 para. 3 |
| Result aptitude test | max. 35 out of possible 100 points | | § 4 para. 3 |
| Assessment of study specializations | max. 10 out of possible 100 points for the type and scope of special knowledge in focus areas of Geoscience.: | | § 4 para. 3 |
| Assessment of relevant professional and non-professional skills and experience | max. 5 out of possible 100 points | | § 4 para. 3 |
| Letter of motivation | max. 10 additional points to possible 100 points | | § 4 para. 3 |
| Hardship quota | 5% of all study places | | § 4 para. 5 |