

<b>Overview of the requirements and deadlines for application and enrollment</b>			<b>Materials Chemistry and Mineralogy, M.Sc. Main teaching language: English</b>
Applications are submitted electronically at <a href="http://moin.uni-bremen.de">moin.uni-bremen.de</a> ; application languages are German and English			Processing date: 27.09.2024
Information, news and FAQs on the Master's degree admission procedure can be found on the <a href="#">Master's portal</a>			
<b>Admission requirements at the University of Bremen</b>	<b>for studying Materials Chemistry and Mineralogy, M.Sc.</b>	<b>to be proven by</b>	<b>Position in the admission regulations dated July 15, 2020</b>
Completed Bachelor's degree	a first professionally qualifying university degree in a study program with a focus on Mineralogy, Crystallography, Materials Science or Chemistry with at least 180 ECTS credit points (CP) or equivalent	two weeks after the start of the <a href="#">lecture period</a> of the first semester	§ 1, para. 1, a.
Almost completed studies	at least 100 ECTS credit points (CP) of 180 or equivalent	28.02. 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	28.02. 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 Chemistry, Mathematics and Physics. The prerequisite for participation in the aptitude test is the fulfillment of the admission requirements according to § 1 letters a to c. 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. <a href="#">Information on the aptitude test</a>	after the test date in March /April 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 <a href="#">lecture period</a> of the first semester	§ 1, para. 1, e and § 1 para. 3.
<b>Additional admission requirements for Advanced students</b>			
Creditable achievements in the desired master's degree program	at least 10 credit points	28.02./15.01., if admission is not restricted: two weeks after the start of the <a href="#">lecture period</a>	§ 3, para. 4
<b>Start of studies and deadlines</b>			
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	28.02.		§ 3, para. 5
Application deadline summer semester	15.01. (only advanced)		§ 3, para. 5
<b>Selection criteria</b>	<b>only if the degree program is admission-restricted</b>		
Bachelor's degree grades	max. 50 out of possible 100 points.		§ 4 para. 3
Result aptitude test	max. 25 out of possible 100 points		§ 4 para. 3
Assessment of study specializations	max. 20 out of possible 100 points for the type and scope of special knowledge within the focus areas Chemistry and/or Geology and/or Crystallography and/or Materials Science and/or Mineralogy.		§ 4 para. 3
Assessment of relevant professional and non-professional skills and experience	max. 5 out of possible 100 points		§ 4 para. 3
Hardship quota	5% of all study places		§ 4 para. 5