

**Anlage 2 /Appendix 2 (Englisch)**  
**[According to [FU Mitteilungen 8/2026](#)]**

**M.Sc. Climate and Atmospheric Sciences**

**Self-Indication of Admission Requirements and Selection Criteria**

**Applicant Information**

Application number:	
E-mail address:	
Last name:	
First name:	
Date of birth (DD.MM.YYYY):	
Bachelor's degree in:	
Name and location of institution where bachelor's degree was obtained:	
Additional university degree(s):	

**Admission Requirements**

**1. Language Certificate**

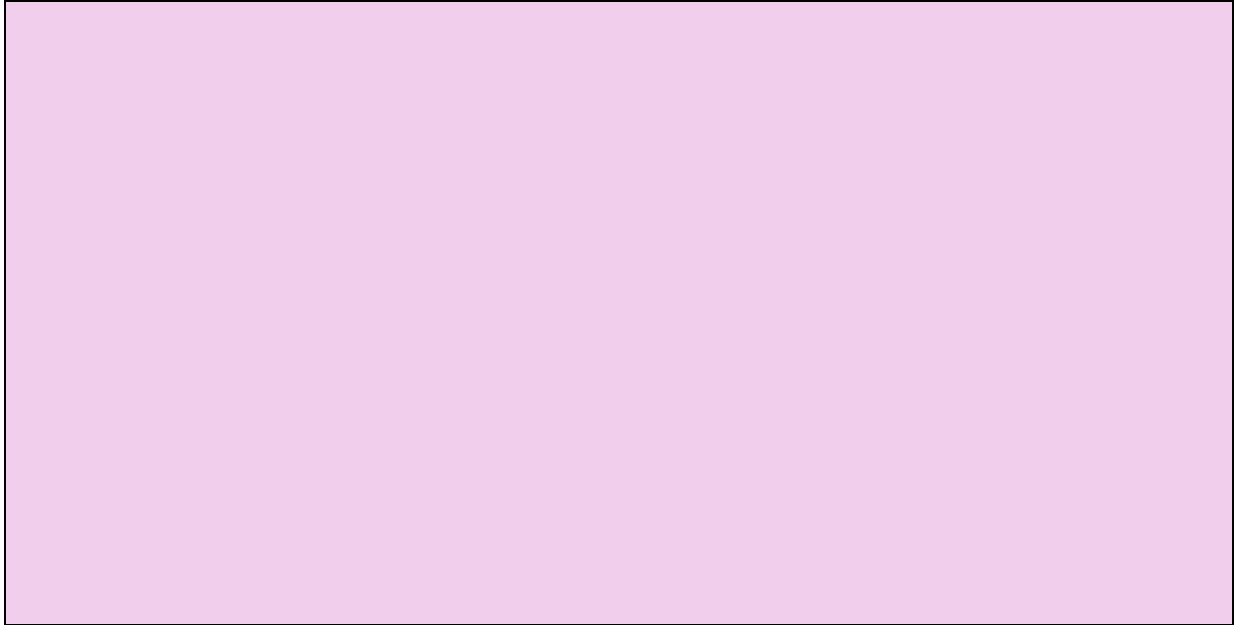
Please provide proof of your English language skills at level B2 of the Common European Framework of Reference for Languages (CEFR) or equivalent. An official certificate must also be uploaded to the application portal.

Name and date (DD.MM.YYYY) of your English language certificate or equivalent document:

You can find more information on how to provide proof of English language proficiency on the following website: <https://www.fu-berlin.de/en/studium/bewerbung/master/konsekutive-masterstudiengaenge/sprachliche-zugangsvoraussetzungen/index.html>



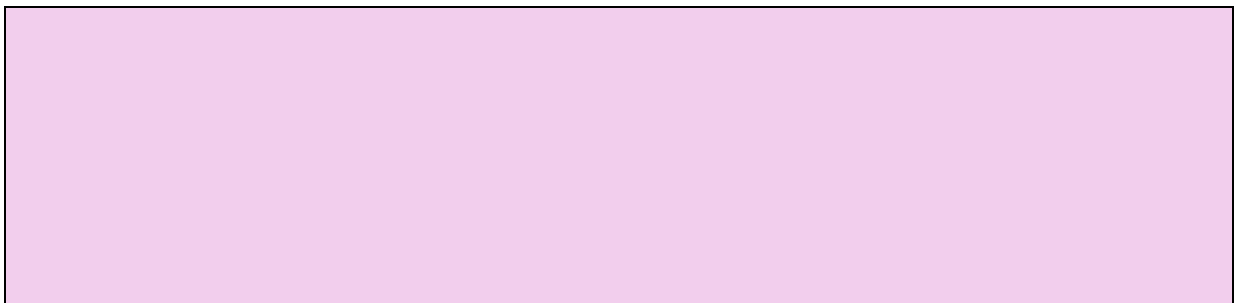
At least 10 credit points in the field of mathematics and at least 15 credit points in the field of physics and at least 5 credit points in the field of computer sciences or statistics are required for admission to the master's degree program. Please indicate below which courses should be considered. If it is unclear from the list of courses you have provided how exactly the minimum requirement is fulfilled, you can also include additional information, such as content covered in courses with titles that cannot be clearly attributed to mathematics (linear algebra, statistics, etc.) or physics (thermodynamics, mechanics, astronomy, geophysics, etc.)



## **2.2 Courses related to atmospheric and climate sciences**

10 selection points may be awarded for evidence of examinations and coursework in the field of atmospheric sciences in which at least 30 credit points were obtained. 10 selection points may be awarded for evidence of examinations and coursework in the field of programming languages applicable to atmospheric sciences in which at least 8 credit points were obtained.

Please provide a brief description of your examinations and coursework in the area of atmospheric sciences and/or programming languages applicable to atmospheric sciences should the above apply



## **2.3 Research-based activities**

10 selection points may be awarded for evidence of practical work (e. g. as part of a voluntary internship, i. e. not part of previous studies) in the field of atmospheric and climate sciences / meteorology amounting to at least 150 hours or alternatively a publication as first or second author in a recognized scientific journal.

Please provide a brief description of your practical activity (internship provider, period, number of hours). An official certificate must also be uploaded to the application portal or a reference for the publication must be given

