

Overview of the requirements and deadlines for application and enrollment

Artificial Intelligence and Intelligent Systems, M.Sc. Main teaching language: English

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: uni-bremen.de/en/master

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Admission requirements at the University of Bremen	for the study of Artificial Intelligence and Intelligent Systems, M.Sc.	to be proven by	Position in the admission regulations dated July 5, 2023
Completed Bachelor's degree	in a degree program in Computer Science, Systems Engineering, Information Systems and Management, Mathematics, Electrical Engineering or Physics with at least 180 credit points	2 weeks after the start of the lecture period	§ 1, para. 1, a.
Almost completed studies	at least 120 credit points	15.03. for the winter semester	§ 1 para. 3 in conjunction with § 1 para. 1 a and in conjunction with § 3 para. 5.
Specialized credit points	90 credit points Computer Science (especially in the areas of mathematics, artificial intelligence, machine learning, software design, theoretical computer science, programming and/or project work)	15.03. for the winter semester	§ 1, para. 1, b and in conjunction with § 3 para. 5.
English language skills at level	B2	15.03. for the winter semester	§ 1, para. 1, c and § 1 para. 3.
English language skills at level	C1	2 weeks after the start of the lecture period	§ 1, para. 1, c and § 1 para. 3.
Letter of motivation	Reasons for the interest in the master's program: Evaluation criteria for the letter (maximum two pages): specific reference to the degree program "Artificial Intelligence and Intelligent Systems", the clear presentation of one's own qualifications and goals, especially with regard to the connection between career path and degree program (e.g. previous experience from previous studies or project experience) as well as the correspondence of the study motivation with the orientation of the degree program.	15.03.	§ 1, para. 1, d. in conjunction with § 4 para. 3
Additional admission requirements for Advanced students			
creditable achievements of at least 10 CP in the desired master's degree program	at least 10 credit points	15.03./15.01., if admission is not restricted: 2 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		§ 2
Start of studies for advanced students	Winter semester and summer semester		§ 2
Application deadline winter semester	15.03.		§ 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
Assessment of study specializations	max. 40 out of possible 100 points: Previous experience from previous studies in the fields of mathematics, artificial intelligence, machine learning, software design, theoretical computer science, programming and/or project work.		§ 4 para. 3
Letter of motivation	max. 10 out of possible 100 points		§ 4 para. 3
Hardship quota	5% of all study places		§ 4 para. 5