



Specific eligibility form: M.Sc. Neuroscience

Please fill in this form electronically and submit it with your application documents

Last name, first name(s):

Registration number (provided by uni-assist or the university application site):

Email address:

I agree to be contacted by email for issues related to this application

Bachelor (or equivalent) degree:

completed? yes, date: _____ no

Bachelor of Science

Other, please specify:

University (please indicate the Name and the country):

Title of study programme:

Final / current grade average, according to the grading scale of your country:

_____ Is this a grade according to the German scale? yes

Documents attached:

(Preliminary) Certificate of Bachelor education

Proof of English language skills:

- English university degree and / or English school degree at university entrance level
- Language test at a level of B2 (European Reference Frame), not older than 4 years
- Language test at a minimum level of C1, not older than 4 years
- I will submit my proof of English language skills later

PLEASE NOTE THAT YOU CAN ONLY OBTAIN POINTS FOR ADDITIONAL QUALIFICATIONS IF CERTIFICATES OR DOCUMENTATION ARE ATTACHED.

Documented credits, ECTS (if available)

Yes, below are ECTS (1 ECTS refers to 30 h of workload, 60 ECTS / year)

No, my study program uses a different credit system:

How many credits are obtained in your study program in total? _____

How many years does your study program regularly take? _____

NEUROSCIENCE (e.g., neurobiology, neuropsychology, theoretical neuroscience ...):

Many courses combine neuroscience with other course contents. Please indicate the total number of course credits (as they are listed on your transcript) AND the estimated number of credits that were specifically spent on neuroscience topics (e.g. if 30% of a 6 ECTS course in anatomy covered neuroanatomy, indicate 2 ECTS).

Course title (listed on your transcript)	Neuroscience content (keywords)	Total course credits	Credits neuro content
<i>(If you need more than 5 entries, please provide a separate attachment)</i>	CREDIT SUM:		

Extracurricular courses in Neuroscience (e.g. online courses with certificates):

course certificate(s) are attached

MATHEMATICS / STATISTICS / PROGRAMMING:

Many courses combine mathematics, statistics or programming with other course contents. Please indicate the total number of course credits (as they are listed on your transcript) AND the estimated number of credits that were specifically spent on topics from mathematics, statistics or programming. (You do not need to distinguish between these topics. E.g. if 25% of a 6 ECTS course was spent on programming and 25% on statistics, indicate 3 ECTS).

Course title	Math, Statistics, Programming content (keywords)	Total Course credits	Credits M, S, P content
<i>(If you need more than 5 entries, please provide a separate attachment)</i>	CREDIT SUM:		

Extracurricular courses in Mathematics, statistics or programming (e.g. online courses with certificates): course certificate(s) are attached

Additional qualifications:

- Internship with a minimum duration of 3 months, student assistant position (research or teaching), research project or Bachelor thesis in the Neurosciences
- Documentation is attached

Summarize each project / position briefly

Scientific publication(s) or award(s)

Documentation is attached

Summarize briefly

Study-related stay outside your home country, minimum duration of one semester

Documentation is attached

Summarize briefly

Voluntary social / community work (e.g., council work, family times, "Bundesfreiwilligendienst"),
minimum duration of 6 months

Documentation is attached

Summarize briefly

A minimum of 12 months of relevant professional work experience

Documentation is attached

Summarize briefly

Optional additional information:

Do you want to add any information that might be relevant for the application process?
(E.g. expected time of graduation, late submission of the English certificate, relevance of attached files for your expected study progress, specific motivation to apply for Neuroscience, Oldenburg University and / or the focus on sensory systems....)

Space for additional optional information: