



Deutscher Akademischer Austauschdienst
German Academic Exchange Service



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Neuroscience and Behavioural Biology • Leipzig University • Leipzig	2

Master's degree



Neuroscience and Behavioural Biology

Leipzig University • Leipzig

Overview

Degree	Master of Science
Teaching language	<ul style="list-style-type: none">English
Languages	English (100%)
Full-time / part-time	<ul style="list-style-type: none">full-time
Programme duration	4 semesters
Beginning	Winter semester
Application deadline	<ul style="list-style-type: none">31 May: application must be submitted in full and in the prescribed manner on 31 May at the latestUntil the end of June: applications are checked for completionBy mid-July, the admission process begins: evaluation of subject-specific requirements, admission points are awarded according to the faculty's admission regulationsApprox. end of July: notification of decision via AlmaWeb
Tuition fees per semester in EUR	None
Combined Master's degree / PhD programme	No
Joint degree / double degree programme	No

Description/content

Taught in English, the degree programme is research-oriented and prepares students for a career as a biologist, particularly in the fields of neuroscience and behavioural biology.

We offer a wide range of courses covering

- cellular and molecular neuroscience
- systems and behavioural neurobiology
- the role of biodiversity for ecosystem functions and services
- study content related to disciplines such as medicine, biochemistry, and psychology
- advanced statistics and modelling

In the Master's programme, you will:

- learn how exciting and relevant neuroscience research is

- plan and conduct cutting-edge research
- apply your science to tackle real-world problems
- develop essential soft skills
- learn to develop independent research skills

Key benefits:

- study in a vibrant international hotspot of neuroscience and behavioural biology with world-leading institutions (UL/iDiv, MPI-EVA)
- enjoy small courses led by dedicated lecturers
- one-to-one mentoring for every student to help you achieve your potential and your personal career goals
- learn to conduct independent research through courses preparing you for your thesis project
- easily integrate internships and study abroad in your programme
- live in a vibrant city with a rich cultural scene, affordable housing, and a lot of green spaces

Course Details

Course-specific, integrated German language courses	No
Course-specific, integrated English language courses	No

Costs / Funding

Tuition fees per semester in EUR	None
Semester contribution	The "Deutschland-Semesterticket" costs 176.40 EUR (this is equivalent to 29.40 EUR per month). The contribution to the semester ticket is paid at the enrolment or re-enrolment at the university. The semester ticket provides affordable mobility in public transportation throughout Germany.
Funding opportunities within the university	No

Requirements / Registration

Academic admission requirements	<p>We expect from you:</p> <ul style="list-style-type: none"> • enthusiasm for science and the neuroscience in general • a BSc degree in biology or related sciences with a study profile in neuroscience or related topics • B2 English language skills (details below) <p>Students are selected on the basis of a competitive procedure.</p> <p>Admission to the programme is based on</p> <p>i) your BSc grades</p>
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- ii) the overlap of your elective BSc modules with the MSc NBB
- iii) your letter of motivation for applying, including information about relevant additional qualifications
- iv) your participation in student administration and governance (if applicable)

Language requirements Knowledge of English at level B2 of the Common European Framework of Reference for Languages (IELTS > 5.5 or TOEFL > 72 or a degree from an English speaking institution)

Application deadline

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Submit application to Applying with a university degree from Germany: via [AlmaWeb](#)
Applying with a university degree from abroad: via [uni-assist](#)

Services

Support for international students and doctoral candidates

- Buddy programme
- Tutors
- Accompanying programme
- Specialist counselling

Contact

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🌐 Course website: <https://www.uni-leipzig.de/en/studying/prospective-students/courses-of-study/degree-programme/course/show/neuroscience-and-behavioural-biology-m-sc>

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International Programmes in Germany - Database

www.daad.de/international-programmes
www.daad.de/sommerkurse

Editor

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GATE-Germany

Consortium for International Higher Education Marketing
www.gate-germany.de

Disclaimer

The data used for this database was collected and analysed in good faith and with due diligence. The DAAD and the Content5 AG accept no liability for the correctness of the data contained in the "International Programmes in Germany" and "Language and Short Courses in Germany".

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