

INTERNATIONAL PROGRAMMES

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Doctorate



Evolution and Ecology Research School Tübingen (EVEREST)

University of Tübingen • Tübingen

Overview

Degree	Doctoral degree (Dr rer nat)
Teaching language	• English
Languages	The language of the EVEREST programme is English. All EVEREST-specific courses and workshops are taught in English. Yet, PhD students can also acquire credits via the regular courses offered within the University of Tübingen, and these include many courses taught in German. German courses are available at the university's House of Languages:www.unituebingen.de/en/1056.
Full-time / part-time	• full-time
Programme duration	6 semesters
Beginning	Only for doctoral programmes: any time
Additional information on beginning, duration and mode of study	Please note that it is only possible to enter the programme after getting a PhD position in Tübingen. Hence, please keep an eye on the job ads to apply for a specific PhD position, or contact individual group leaders you are interested in working with for potential opportunities.
Application deadline	PhD projects can start at any time, depending on funding.
Tuition fees per semester in EUR	None
Combined Master's degree / PhD programme	No
Joint degree / double degree programme	No
Description/content	The graduate programme EVEREST offers doctoral students interdisciplinary education in evolution and ecology. It promotes the scientific independence of participating students, facilitates the acquisition of key qualifications for research and career planning, and enhances networking options within and beyond Tübingen. Supervision by individual Thesis Advisory Committees (TAC) and evaluation by an External Advisory Board guarantee the quality of the training within EVEREST. PhD projects can start at any time, but they require independent funding. Funding may come either (i) through scholarships applied for by the students or (ii) through research funding, including PhD
	positions acquired by EVEREST faculty. Please contact the EVEREST faculty if you are interested in

Course Details

Course organisation

EVEREST students acquire a total of 15 CP ECTS over the course of their three (or more) years of study. This workload has a fixed component (5 CP) and a flexible component (10 CP).

Credit points are awarded according to the following credit point rules.

Fixed component (5 CP in total)

- 1. PhD Retreat: Attend (at least) once: 2 CP
- 2. Doctoral Seminar (DOSE): 2 CP
 - Host 1
 - Attend 14
- 3. Meeting of Students in Evolution and Ecology (StEvE)
 - ≥ 1 preferably oral presentation (poster optional): 1 CP
 - Attendance in other years expected

Flexible component (10 CP in total)

- 1. Courses on scientific or transferable skills [maximum 7 CP accepted]:
 - CP specified, we accept these CP
 - CP not specified: 25 h = 3d workload = 1 CP
- 2. Conference/Workshop attendance [maximum 5 CP accepted]
 - With poster or oral contribution: 1 CP
 - No contribution: 1-2 d =½ CP, ≥ 3 d =1 CP
- 3. Teaching [maximum 2 CP accepted]
 - According to official teaching load calculations: 25 h= 1 CP
- 4. Student supervision (BSc/MSc/LA) [maximum 1 CP accepted]
- 5. Other options [maximum 3 CP accepted]
 - MNF graduate academy, ½ day intros: 0.25 CP each
 - PhD retreat organisation: 1 CP
 - Student representative (EVEREST, MNF, ...): 1 CP
 - Others (after approval by coordinator/board):
 - 25 h = 3d workload = 1CP

International elements

• Content-related regional focus

Integrated internships

Most PhD projects in the school involve exchanges and internships with international partners. Specific regulations vary according to the content of the PhD project.

Course-specific, integrated German language courses

No

Course-specific, integrated English language courses

No

Costs / Funding

Tuition fees per semester in EUR

None

includes use of local public transpo weekends and on public holidays.	of Tübingen are currently about 160 EUR per semester. This port free of charge from Mondays to Fridays in the evenings, at In addition, students may purchase a semester ticket for in the city of Tübingen and the surrounding area (currently about
,	
,	are close to 1,000 EUR per month according to the Tübingen tudierendenwerk"), including rent for student accommodation. will be more expensive.

Funding opportunities within the university

No

Requirements / Registration

Academic admission requirements	MSc degree or equivalent degree
Language requirements	Fluency in English
Application deadline	PhD projects can start at any time, depending on funding.
Submit application to	everest@uni-tuebingen.de Universität Tübingen Mathematisch-Naturwissenschaftliche Fakultät Fachbereich Biologie EVEREST Institut für Evolution und Ökologie Auf der Morgenstelle 28 72076 Tübingen Germany

Services

Accommodation	Accommodation is available through the Student Services organisation ("Studierendenwerk") or on the private market. Rooms in student accommodation cost approx. 200 to 400 EUR per month. As Tübingen is a very attractive place to live, private accommodation is more expensive and can take some effort to find. To make sure you find a suitable place to live, you should start looking as early as possible.
	We recommend you apply for student accommodation through the "Studierendenwerk" at the same time that you apply for admission to the programme (https://www.my-stuwe.de/en/housing/halls-of-residence-tuebingen/ and https://www.my-stuwe.de/en/housing/faqs/) and send in a copy of your notification of admission as soon as you have received it. (Your application won't be processed before the "Studierendenwerk" has received

	proof of your admission.) For further information, check out the "Studierendenwerk" pages on housing in Tübingen (https://www.my-stuwe.de/en/housing/housing-infos/).
Structured research and supervision	Yes
Research training / discussion	Yes
Career advisory service	Career advice is an integral component of the regular meetings of individual Thesis Advisory Committees (TAC). Moreover, students are encouraged to attend career development courses offered by the Graduate Academy of the university.
Support for international students and doctoral candidates	Support with registration procedures
General services and support for international students and doctoral candidates	The Welcome Center provides service and support for international researchers before and during their stays at the University of Tübingen. It offers information and support for international doctoral students, post-doctoral and senior researchers, and professors regarding all non-academic and practical issues (visa, residence permits, employment, health insurance, housing and accommodation, etc.). Furthermore, there are several social events and get-togethers organised by the Welcome Center for all guests from abroad. Please register at the Welcome Center as soon as possible! www.uni-tuebingen.de/en/international/welcome-center The university's Office for Advising and Admission of International Students offers advice on all academic matters (http://www.uni-tuebingen.de/en/90787).

Contact

University of Tübingen

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Course website: https://uni-tuebingen.de/fakultaeten/mathematisch-naturwissenschaftlichefakultaet/fachbereiche/biologie/institute/evolution-und-oekologie/eve-doktoranden/everest/

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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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