



Deutscher Akademischer Austauschdienst
German Academic Exchange Service



Table of Contents

| | |
|---|---|
| Master's degree | 2 |
| Nanoscience (MSc) • University of Tübingen • Tübingen | 2 |

Master's degree



Nanoscience (MSc)

University of Tübingen • Tübingen

Overview

| | |
|--|---|
| Degree | Master of Science |
| Teaching language | <ul style="list-style-type: none">English |
| Languages | <p>Mandatory courses are held in English, whereas particular selective courses may only be provided in German.</p> <p>German courses specially designed for international Master's and PhD students are available at the university's House of Languages. The full German course programme is available at: www.uni-tuebingen.de/en/1056.</p> |
| Full-time / part-time | <ul style="list-style-type: none">full-time |
| Programme duration | 4 semesters |
| Beginning | Winter and summer semester |
| Application deadline | 15 July for beginning in winter semester 15 January for beginning in summer semester |
| Tuition fees per semester in EUR | Varied |
| Additional information on tuition fees | Approx. 1,500 EUR per semester for students from non-EU countries |
| Combined Master's degree / PhD programme | No |
| Joint degree / double degree programme | No |
| Description/content | <p>The Nanoscience Master's programme is offered by the following three departments: biology, chemistry, and physics. All of these departments have a long tradition and a good reputation in Germany. For teaching, we use modern course and lab facilities and offer a broad spectrum of methods as well as cutting-edge technologies.</p> |

Course Details

| | |
|---|--|
| Course organisation | In the first two semesters, knowledge on the core subjects biology, chemistry, and physics is deepened on a broad basis. The third semester is devoted to the "Independent Studies" module. At this stage of study, students receive the opportunity to discover and to study their areas of special interest within the subject of nanoscience. For example, studies within this module may include internships abroad or industrial training. The last semester is reserved for the Master's thesis. |
| | » PDF Download |
| A Diploma supplement will be issued | Yes |
| Integrated internships | The "Independent Studies" module in the third semester is intended for internships within the university or outside of the university. |
| Course-specific, integrated German language courses | No |
| Course-specific, integrated English language courses | No |

Costs / Funding

| | |
|--|---|
| Tuition fees per semester in EUR | 1,500 EUR |
| Additional information on tuition fees | Approx. 1,500 EUR per semester for students from non-EU countries |
| Semester contribution | Enrolment fees at the University of Tübingen are currently about 160 EUR per semester. This includes use of local public transport free of charge from Mondays to Fridays in the evenings, at weekends and on public holidays. In addition, students may purchase a semester ticket for unlimited use of public transport in the city of Tübingen and the surrounding area (currently about 130 EUR). |
| Costs of living | Estimated basic student expenses are about 950 EUR per month according to the Tübingen Student Services organisation ("Studierendenwerk"), including rent for student accommodation. Rent for private accommodation will be more expensive. |
| Funding opportunities within the university | No |

Requirements / Registration

| | |
|--|--|
| Academic admission requirements | Academic admission requirements include a Bachelor's degree in Nanoscience or in Biology, Chemistry, or Physics with a focus on nanoscience and nanotechnology with a grade of at least 3.0. |
| Language requirements | English language proficiency: TOEFL 95 or IELTS 6.0 or native speaker or English-language Bachelor's degree or English B2 (also possibly English as first language at German "Abitur" level) |

| | |
|-----------------------------|---|
| Application deadline | 15 July for beginning in winter semester 15 January for beginning in summer semester |
|-----------------------------|---|

| | |
|------------------------------|---|
| Submit application to | Online application: https://uni-tuebingen.de/en/4204 |
|------------------------------|---|

For questions regarding the application process, please contact the International Students' Admissions Office, e-mail: study@uni-tuebingen.de.

Services

| | |
|--|--|
| Possibility of finding part-time employment | Students may find jobs as graduate research assistants for the projects of the Departments of Biology, Chemistry, Geosciences, or Physics. |
|--|--|

| | |
|----------------------|--|
| Accommodation | <p>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.</p> <p>We recommend you apply for student accommodation through the "Studierendenwerk" at the same time that you apply for admission to the Master's 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/).</p> |
|----------------------|--|

| | |
|---|--|
| Support for international students and doctoral candidates | <ul style="list-style-type: none">• Welcome event• Buddy programme• Accompanying programme |
|---|--|

| | |
|--|---|
| General services and support for international students and doctoral candidates | <p>The university offers a number of "onboarding" services for newly arriving international students. These include:</p> <ul style="list-style-type: none">• a help desk• a buddy programme• an advisory programme: "How to Study at the University of Tübingen"• a wide range of social activities offered by student groups <p>For further information, please refer to: https://uni-tuebingen.de/en/182071 (onboarding for degree-seeking students).</p> <p>A student initiative offers a buddy programme and a wide range of social activities during the orientation week and throughout the semester (www.studit-tuebingen.de/en/).</p> <p>Furthermore, there is an Office for Advising and Admission of International Students (http://www.uni-tuebingen.de/en/90787).</p> |
|--|---|

Contact

University of Tübingen
Faculty of Science
Department of Chemistry

Dr Claudio Schrenk

Auf der Morgenstelle 18
72076 Tübingen

Tel. +49 70712976217

✉ claudio.schrenk@uni-tuebingen.de

🌐 Course website: <https://uni-tuebingen.de/en/219657>

📘 <https://www.facebook.com/Studiengang-Nano-Science-Universit%C3%A4t-T%C3%BCbingen-145187198877859/>

Last update 02.05.2024 20:00:15

International Programmes in Germany - Database

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

Editor

DAAD - Deutscher Akademischer Austauschdienst e.V.
German Academic Exchange Service
Section K23 – Information on Studying in Germany
Kennedyallee 50
D-53175 Bonn
www.daad.de

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".

The publication is funded by the German Federal Ministry of Education and Research and by contributions of the participating German institutions of higher education.



Federal Ministry
of Education
and Research