



Deutscher Akademischer Austauschdienst  
German Academic Exchange Service



## Table of Contents

<b>Master's degree</b> .....	<b>2</b>
<b>Nutrition and Biomedicine • Technical University of Munich • Freising</b> .....	<b>2</b>

# Master's degree



**Nutrition and Biomedicine**

Technical University of Munich • Freising

## Overview

Degree	Master of Science
Teaching language	<ul style="list-style-type: none"><li>English</li></ul>
Languages	English only
Full-time / part-time	<ul style="list-style-type: none"><li>full-time</li></ul>
Mode of study	Less than 50% online
Programme duration	4 semesters
Beginning	Winter semester
Application deadline	31 May for the following winter semester  For <a href="#">international students</a> , we strongly recommend to apply as early as possible, ideally before 31 March.
Tuition fees per semester in EUR	Varied
Additional information on tuition fees	For <a href="#">international students from third countries</a> , i.e. countries that do not belong to the European Economic Area, tuition fees will be charged from the winter semester 2024/25. All information on fee levels, waivers and scholarship programmes can be found on the website on <a href="#">tuition fees for international students</a> .
Combined Master's degree / PhD programme	No
Joint degree / double degree programme	No
Description/content	<p>The Master of Science in Nutrition and Biomedicine is a full-time, graduate-level programme focusing on the interfaces between human biology, nutritional science, and medicine. It prepares graduates to meet high standards of professional excellence in academic research as well as in the global food and pharmaceutical industries.</p> <p>The curriculum is based on an interdisciplinary approach to current topics in modern nutrition and biomedicine. Its key features are the development, prevention and treatment of complex nutrition-</p>

related diseases such as obesity, type 2 diabetes, atherosclerosis, gastrointestinal diseases, and cancer.

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## Course Details

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Course organisation	<a href="#">» PDF Download</a>
International elements	<ul style="list-style-type: none"><li>• Projects with partners in Germany and abroad</li></ul>
Integrated internships	A research internship of eight weeks is to be completed in the third semester.
Course-specific, integrated German language courses	Yes
Course-specific, integrated English language courses	Yes

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## Online learning

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Pace of course	Instructor-led (Specific due dates for lectures/assignments/exams)
Phase(s) of attendance in Germany (applies to the entire programme)	Yes, compulsory
Types of online learning elements	<ul style="list-style-type: none"><li>• Online sessions</li><li>• Other</li></ul>

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## Costs / Funding

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Tuition fees per semester in EUR	Varied
Additional information on tuition fees	For <a href="#">international students</a> from third countries, i.e. countries that do not belong to the European Economic Area, tuition fees will be charged from the winter semester 2024/25. All information on fee levels, waivers and scholarship programmes can be found on the website on <a href="#">tuition fees for international students</a> .
Semester contribution	The semester fee is a combination of the student union fee and the solidarity fee for the semester ticket.  <a href="#">Click here to learn more on the amount.</a>

**Costs of living** You can find a rough estimate on costs of living on the [website of the student union](#).

**Funding opportunities within the university** No

## Requirements / Registration

**Academic admission requirements** To be considered for admission, applicants must have completed a three-year Bachelor's degree or recognised equivalent from an accredited institution. The Master of Science in Nutrition and Biomedicine is designed to attract students at a multidisciplinary level. We welcome graduates in nutrition and encourage students from other natural sciences and related disciplines who share an interest in nutritional and biomedical issues. However, a thorough understanding of biology, chemistry, physics and mathematics is essential for a successful completion of the course.

**Language requirements** You need sufficient English language skills if you wish to apply for this programme. Evidence of your language proficiency has to be submitted before the end of the application deadline.

Applicants whose native language is not English are required to provide proof of English language proficiency corresponding to level C1 of the Common European Framework of References for Languages (CEFR). Please visit our website for more information on the required [language certificates and scores](#).

Applicants who hold a Bachelor's degree from an institution in which the sole language of instruction is English do not need to provide other proof of their language skills.

**Application deadline** 31 May for the following winter semester

For [international students](#), we strongly recommend to apply as early as possible, ideally before 31 March.

**Submit application to** In order to apply at TUM, you need to open a [TUMonline account](#). Our application wizard will guide you step by step through the online application procedure.

## Services

**Possibility of finding part-time employment** Student jobs are offered regularly within the departments and institutes of the university. Some students work at the nearby airport.

**Accommodation** It's not easy to find a place to live in Munich – but it's not impossible either! The Technical University of Munich (TUM) supports students and staff in their search for accommodation, providing personal advice, listings for housing and useful information to ensure that you can quickly find a place to call your own.

[Click here to learn more.](#)

**Career advisory service** The [TUM Career Service](#) offers students, graduates, doctoral candidates and alumni individual counselling appointments. The consultations range from application portfolio checks to decision-making aids and career orientation to classic career counselling/planning.

Support for international students and doctoral candidates

- Welcome event
- Buddy programme
- Tutors
- Visa matters

## Contact


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 Course website: <https://www.ls.tum.de/en/ls/studies/courses-and-programs/nutrition-and-biomedicine-msc/>

 <https://www.facebook.com/TU.Muenchen/>

 [https://twitter.com/tu\\_muenchen](https://twitter.com/tu_muenchen)

 <https://www.linkedin.com/school/technische-universitat-munchen/mycompany/>

 <https://www.instagram.com/tu.muenchen/>

 <https://www.youtube.com/user/TUMuenchen1>

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# International Programmes in Germany - Database

[www.daad.de/international-programmes](http://www.daad.de/international-programmes)  
[www.daad.de/sommerkurse](http://www.daad.de/sommerkurse)

## Editor

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## GATE-Germany

Consortium for International Higher Education Marketing  
[www.gate-germany.de](http://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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