



Photography: Julia Bergmeister



Issued by
Prof. Dr. Martin Leitner,
President of Munich University of Applied Sciences
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MUNICH UNIVERSITY OF APPLIED SCIENCES



Photography: Ben Steing

INTERNATIONAL ACTIVITIES

Open, networked, welcoming

Munich University of Applied Sciences attaches great importance to internationality. Our 200+ university partners worldwide enable exchanges between students, professors and staff, as well as collaborative research and teaching. We are an active member of numerous networks and consortia, such as Global E3, UAS7 and INUAS, and offer joint courses of study and double degrees with a number of international partner universities.

We provide international exchange students and visiting professors with a variety of services, including a welcome service, orientation days, German classes, sightseeing tours, an international club to facilitate contact with German students, assistance in obtaining accommodation, and advisory services during the semester.

Munich University of Applied Sciences offers more than 120 courses in English in all subject areas. These are generally open to all enrolled students, irrespective of their field of study, enabling an ideal blend of domestic and international students. We have two summer programmes for interested students. They can choose from a variety of engineering or business courses in English. Site visits to global companies with headquarters in Munich complement classroom instruction.



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MUNICH UNIVERSITY OF APPLIED SCIENCES

Outstanding teaching, research and academics

18,000 students at 14 departments in more than 85 bachelor's and master's degree programmes make Munich University of Applied Sciences one of the biggest universities of applied sciences in Germany. We regularly score exceptionally well in key rankings.

Our recipe for success? Our degree programmes in the areas of engineering, business, social sciences and design are both research-oriented and focused on practical application – as much for first-year students as for doctoral candidates. We offer an individual approach, interdisciplinary diversity and special funding programmes.

We are based in Munich, one of the leading centres of industry and science, and renowned for its high quality of life.

We have a broad range of active contacts with industry, politics and civic institutions. We train our students for them. For them, we produce research results. For them, we are a sought-after cooperation partner – and would like to be one for you as well.

Yours, Prof. Dr. Martin Leitner,
President of Munich University of Applied Sciences

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FACTS AND FIGURES

Study, research, network

- **Students: 18,400**
- **International students: 13 percent**
- **Professors: 463**
- **Part-time lecturers: 785**
- **Academic and non-academic staff: 668**
- **Doctoral candidates: 115**
- **Degree programmes (bachelor's and master's): 85**
- **Affiliated independent institutes: 11**
- **Courses in English: 120**
- **Departments: 14**

- Department 01 Architecture
- Department 02 Civil Engineering
- Department 03 Mechanical, Automotive and Aeronautical Engineering
- Department 04 Electrical Engineering and Information Technology
- Department 05 Building Services Engineering, Paper and Packaging Technology and Print and Media Technology
- Department 06 Applied Sciences and Mechatronics
- Department 07 Computer Science and Mathematics
- Department 08 Geoinformatics
- Department 09 Engineering and Management
- Department 10 Business Administration
- Department 11 Applied Social Sciences
- Department 12 Design
- Department 13 General and Interdisciplinary Studies
- Department 14 Tourism

EDUCATION

Academic, practical, future-oriented

The study programme at Munich University of Applied Sciences covers the areas of engineering, business, social sciences and design. Our professors and lecturers combine their professional experience in industry and business with a scientific background to ensure an application-oriented education, using methods tailored for a diverse range of careers in technical and managerial positions. Students can strengthen their individual profile with the wide array of general studies on offer. Courses with a focus on digitisation and on entrepreneurial, sustainable and intercultural thinking prepare students for the requirements of the modern working world.

The teaching programme addresses various target groups: Full-time and part-time students, working professionals and others interested in continuing education, and students in dual study programmes combining academic studies with experience in a company and vocational training.

The study programme offers academic qualifications for specialists and executives, as well as further academic immersion to prepare for a doctorate. Our cooperation with companies and civic institutions is a fixed part of our programme and ensures practical relevance.

RESEARCH

Applied, innovative, transdisciplinary

Applied research and development at Munich University of Applied Sciences is carried out in close cooperation with partners from industry, science, politics and society. This guarantees optimal practical application and ensures top quality training for all students involved.

Research and development projects in the areas automotive, digital value creation, production and materials, energy efficiency, and socio-economic innovations define the well-networked research landscape at Munich University of Applied Sciences. In addition, the required extramural professional background of our researchers ensure close contacts with industry and civic institutions. Research projects take place at state, national and international level with a multitude of partners. As a rule, research is carried out in specialised labs and research institutes.

High-quality research also includes education and training for junior academic staff. We therefore support and supervise numerous doctoral dissertations in cooperation with partner universities.

CORPORATE RELATIONS AND KNOWLEDGE TRANSFER

Practice-oriented, cooperative, entrepreneurial

Munich is one of Europe's leading economic and scientific regions and ranks among the first cities worldwide in terms of popularity and quality of life. Based in this ideal location, Munich University of Applied Sciences works closely with both regional and international partners to shape knowledge and technology transfer as well as education and research.

Our partnerships in industry, science, politics and society are multifaceted and range from recruiting to joint projects and innovative transfer formats. As a reliable and resourceful partner, we aim to play an important role in the regional innovation system, while also providing the greatest possible benefits for all involved.

As a "Founder University" within the EXIST funding programme and together with our affiliated institute, the Strascheg Centre for Entrepreneurship, we provide an entrepreneurial environment that is outstanding in Germany and contributes to a sustainable shaping of society's future.