Degree Program in Brief

Duration of Study/Credit Points
4 semesters/120 Credits, full-time program

Degree Type
Master of Science (M. Sc.)

Start of Program
Winter semester

Language of Instruction
Up to 100% in English

Admission Requirements
Applicants must hold a Bachelor’s degree or equivalent in Engineering (Mechanical Engineering, Electrical Engineering, Civil Engineering & Surveying, Architecture or equivalent) or Natural Sciences (Natural Sciences, Computer Science, Mathematics, Nutritional Science, Sports Science or equivalent).

Successful completion of the assessment procedure.

Costs per Semester
Please find information on tuition fees here:

Further information
www.wi.tum.de

Contact

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General Questions
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Program specific Questions
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Objectives

The professional world is changing: Management and industrial processes are increasingly interwoven, and companies no longer think in terms of traditional divisions. Instead, they are looking for people who are not experts in merely one single field but who can build bridges between the cultures of different departments. Therefore, candidates who combine outstanding technical skills with a passion for management are needed.

Requirements

To enjoy the program and to succeed, your interests and qualities should meet the following:

- Strong affinity to business and management topics
- Eager to become an expert at working at the interface between two disciplines – management and engineering/natural sciences
- Enjoy working in interdisciplinary teams and projects

Degree Program Structure

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<th>Semester</th>
<th>Courses</th>
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<tbody>
<tr>
<td>4th semester</td>
<td>Master Thesis</td>
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Distinctive Features of the Program

- The program is 100% doable in English which makes it very attractive to people from all over the world.
- Students will gain the basics in management, economics and law in the first two semesters. As from the third semester on students can specialize themselves in their desired direction.
- The module International Management and International Experience transmits fundamental knowledge on the management of multinational enterprises with a mandatory experiential learning experience abroad (e.g. internship or study period abroad or participating in a summer or winter school).

Career Profile

Our Master in Management program positions students at the interface between technology and management. Graduates will be able to connect the technical staff with management or make decisions in a top leading position that requires an understanding of industrial processes.

Furthermore, our faculty holds excellent relationships with many well-known companies which gives students the opportunity to build links with these partners right from the very beginning.