



Deutscher Akademischer Austauschdienst  
German Academic Exchange Service



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# Master's degree



## MSc Management and Engineering (MME TIME)

RWTH Aachen University • Aachen



## Overview

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| Degree                | Master of Science  |
| In cooperation with   | Cambridge Digital Innovation at Hughes Hall, University of Cambridge   |
| Teaching language     | <ul style="list-style-type: none"><li>English</li></ul>  |
| Languages             | Courses are held in English (100%). Additional German courses are provided at no extra cost when studying on campus. |
| Full-time / part-time | <ul style="list-style-type: none"><li>full-time</li></ul>  |
| Mode of study         | Hybrid   |
| Programme duration    | 3 semesters  |
| Beginning             | Winter semester  |

### Additional information on beginning, duration and mode of study

Our Master of Science in Management and Engineering in full time has a scope of **three semesters and 90 CP**.

You can decide to attend the in-person sessions on campus or attend distance learning sessions for each of your modules. You just have to make your decision **before** each module starts.

#### Full-Time On Campus

You will study directly at our campus here in Aachen and concentrate full time on your studies. The standard period of study is three semesters.

This is the right combination for you if you want to primarily concentrate on your studies and enjoy the experience of being a student in Aachen, Germany.

#### Full-Time Distance Learning

You will concentrate full time on your studies from anywhere in the world and come to Aachen once a semester (depending on your choice of modules). The standard period of study is three semesters.

This is the right combination for you if you want to stay in your home with your friends and family

or maybe want to pursue an internship and therefore need the flexibility but still want to concentrate fully on your studies. Please note that – depending on your choice of modules – you will have to come to Aachen once a semester for two to three weeks for some modules or exams.

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| <b>Application deadline</b>                     | Application for the MME TIME is possible from 1 October 1 until 31 August for <b>EU applicants</b> and international applicants who hold an academic degree from a European university. For <b>non-EU applicants</b> , our application portal is open from 1 October until and including 1 March. There is no application fee.<br><br>Benefit from our early bird discount of 3,000 EUR by submitting your complete application by 15 January!   |
| <b>Tuition fees per semester in EUR</b>         | 10,000 EUR   |
| <b>Additional information on tuition fees</b>   | 30,000 EUR for the entire programme  |
| <b>Combined Master's degree / PhD programme</b> | No   |
| <b>Joint degree / double degree programme</b>   | No   |
| <b>Description/content</b>                      | <p>Our interdisciplinary Master's programme offers you a deep dive into technology management with a focus on innovation, marketing, and entrepreneurship. A broad set of management and technology electives allow you to build your own tailored profile as a technology leader able to succeed in the international job market. All our modules combine demanding and cutting-edge research with practical projects and challenges.</p> <p>Designed for professionals with a STEM background (Science, Technology, Engineering, and Mathematics), the <b>MSc Management and Engineering in Technology, Innovation, Marketing and Entrepreneurship (MME TIME)</b> provides you with the skills and tools needed to succeed in the digitised economy. The programme is offered by one of the leading integrated universities of technology in Europe, RWTH Aachen University, with more than 150 years of expertise in producing cutting-edge research and Cambridge Digital Innovation at Hughes Hall, University of Cambridge.</p> <p>Over the course of the programme, you will acquire a <b>profound management education</b> in which you will learn how to successfully leverage and commercialise state-of-the-art technologies. On top of that, you will also learn the latest developments in data management technologies, sustainable management, digital marketing and much more.</p> |

## Course Details

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| <b>Course organisation</b> | <p>The <b>TIME Essentials</b> allow you to dive into leading trends and topics in the fields of technology, innovation, marketing, and entrepreneurship. You will immerse yourself into fascinating case studies and group projects to build solid foundations and connect theory and practice. Examples of TIME Essentials include:</p> <ul style="list-style-type: none"> <li>• Strategic Management</li> <li>• Data Analytics</li> <li>• Innovation Management &amp; Leadership</li> </ul> <p>The <b>Management Deep Dives</b> allow you to deepen your management skills and tailor the curriculum to your own passions and aspirations. Examples of Management Deep Dives include:</p> <ul style="list-style-type: none"> <li>• Strategic Technology Management</li> </ul> |
|----------------------------|---|

- Innovation Project Management
- Digital Marketing
- Start-Up & Growth Management

Innovation often happens at the interface of distinct technology fields. The **Technology Transfer Labs** are your opportunity to expand your technology expertise and explore those technology fields that shape our future lives. Examples of Tech Transfer Labs include:

- Building Digital Ecosystems (Metaverse)
- Creating Customer Value with New Technologies
- Shaping Deep-Tech Start-Ups

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| <b>A Diploma supplement will be issued</b>                  | Yes   |
| <b>International elements</b>                               | <ul style="list-style-type: none"> <li>• Specialist literature in other languages</li> <li>• Language training provided</li> <li>• Courses are led with foreign partners</li> <li>• International comparisons and thematic reference to the international context</li> <li>• International guest lecturers</li> </ul> |
| <b>Integrated internships</b>                               | Cambridge Ecosystem Practicum (one week)  |
| <b>Course-specific, integrated German language courses</b>  | Yes   |
| <b>Course-specific, integrated English language courses</b> | No  |

## Costs / Funding

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|--|--|
| <b>Tuition fees per semester in EUR</b>            | 10,000 EUR   |
| <b>Additional information on tuition fees</b>      | 30,000 EUR for the entire programme  |
| <b>Semester contribution</b>                       | All students at RWTH Aachen University are subject to the current semester fee of approx. 300 EUR per semester. It includes, among other benefits, a semester ticket covering public transport in the federal state of North Rhine-Westphalia.   |
| <b>Costs of living</b>                             | A student's average monthly budget amounts to approx. 988 EUR. This includes rent, food, clothing, study material, health insurance, phone, Internet, and radio and television fees as well as expenses for leisure activities. It does not include the semester fee, which must be paid before each semester as part of re-registration. This means that further costs will be incurred at the beginning of the semester. |
| <b>Funding opportunities within the university</b> | Yes  |
| <b>Description of the above-mentioned funding</b>  | RWTH Business School offers various scholarships to support particularly suitable candidates. Information on our scholarships, the application process as well as external scholarship   |

## Requirements / Registration

### Academic admission requirements

#### Work experience:

- At least one year of professional work experience

#### Academic requirements:

- A completed first degree: A Bachelor of Engineering or Bachelor of Science degree in STEM fields (science, technology, engineering, and mathematics)
- 16 CP in the fields of higher mathematics and statistics
- 125 CP in the fields of mathematics and natural science (e.g. in chemistry and/or physics), and/or computer science and/or engineering, which are defined in the examination regulations
- Basic knowledge in the fields of business administration (minimum 10 CP)
- Students who have acquired less credit points than required in the fields of technology or management have to take further modules to make up for the missing credit points (max. 30 CP)

### Language requirements

Certified proof of your competence in the English language through the completion of one of the accepted examinations listed below:

- TOEFL Internet-based minimum of 90 points
- IELTS test, minimum overall band 5.5
- Cambridge Test – Certificate in Advanced English (CAE)
- First Certificate in English (FCE), completed with a B
- Placement test of RWTH Aachen University's language centre (B2)

For German applicants: English on level B2 (can be proven by the "Abiturzeugnis")

### Application deadline

Application for the MME TIME is possible from 1 October 1 until 31 August for **EU applicants** and international applicants who hold an academic degree from a European university. For **non-EU applicants**, our application portal is open from 1 October until and including 1 March. There is no application fee.

Benefit from our early bird discount of 3,000 EUR by submitting your complete application by 15 January!

### Submit application to

<https://www.business-school.rwth-aachen.de/en/apply/>

## Services

### Possibility of finding part-time employment

International students may work in the private sector during the semester or in the semester break for up to three months without having obtained a work permit. Thus, students may work full time for 120 days or part time for 240 days. This regulation is also stated on the residence permit. During the semester, students are allowed to have jobs with working hours of up to 20 hours a week. Student assistants have more flexibility with regard to working hours.

### Accommodation

The availability of university accommodation in Aachen is limited. Therefore, participation in

individual allocation procedures is usually required. Because of the demand for university accommodation, it can be necessary to switch to the private accommodation market. Especially family and couples apartments are very high in demand, so that accommodation from the private market is seemingly mandatory. The majority of RWTH Aachen University's students are committed to the private accommodation market. There are a number of options for finding private accommodation in and around Aachen. Accommodation on the private market is priced between 290 EUR and 550 EUR per month, of course depending on the size and the number of rooms. For short-term accommodation, there are many hotels, a few youth hostels, and a boarding house located in and around Aachen (reservation is recommended). RWTH International Academy and RWTH Business School provide some rooms for international students in a [flat-sharing community](#).

#### Career advisory service

Our Career Service offers support in the form of advice, events, contacts, or our very own job portal. For instance, it gives students access to a broad network of business contacts and co-operation partners in all sectors of the economy – from start-ups to SMEs and global players – both nationally and internationally.

For more information, [check out our website](#).

#### Support for international students and doctoral candidates

- Accompanying programme
- Specialist counselling
- Visa matters
- Welcome event
- Buddy programme



©RWTH Business School

**Channpreet Kaur**  
BEng

I did extensive research, and what this programme offers is truly unique. Technology, innovation, marketing and entrepreneurship rolled into one with a highly qualified faculty is a cocktail mix I would never trade for anything else.



#### RWTH Business School – Study at the Intersection of Management and Technology

Catch a glimpse of what it is like to study at RWTH Business School!

» more:  
[https://youtu.be/H\\_tqeJLwUu8](https://youtu.be/H_tqeJLwUu8)



At the heart of one of Europe's leading technical universities, RWTH Business School combines the disciplines of management and technology in a wide range of continuing education programmes for professionals and executives. The offering includes a total of five MBA and Master's programmes as well as customised exclusive programmes for companies. In all programmes, current findings from engineering and natural sciences are applied to areas of business problems to develop innovative approaches to solving future global challenges.

RWTH Aachen Business School gGmbH was opened in 2017. Since then, it has welcomed around 100 new students from over 30 nations each year. The renowned teaching quality of the AACSB-accredited Faculty of Business and Economics at RWTH Aachen University flows into all programmes.

#### Key facts:

- year founded: 2016 (first programmes offered in 2004)
- number of students: about 320
- percentage of international students: 75
- number of degree programmes: six
- alumni: more than 500
- number of staff: 15



## University location

One of the highlights of our Business School is its location on the **RWTH Aachen campus**. Research and teaching in Aachen are first and foremost application oriented and targeted at finding practical solutions to real-world challenges. Visible evidence of this is the RWTH Aachen campus, which is being developed in close cooperation with industry and will form one of the largest research parks in Europe.

The RWTH Aachen campus creates a **unique symbiosis between the world of research and the world of business**. On the campus, interdisciplinary teams of researchers work closely with industry consortia in state-of-the-art buildings that have been explicitly designed and constructed for that purpose. The companies involved share resources with university institutes, exchange knowledge directly on site, and collaborate on innovations for the future. More than 280 companies are currently represented on the RWTH Aachen campus.

Research activities on the campus are structured into long-term clusters, with each cluster located in a different building. A total of 16 clusters are under development, the six initial clusters include the Bio-Medical Engineering cluster, the Sustainable Energy cluster, the Photonics cluster, the Production Engineering cluster, the Heavy-Duty Drives cluster and the Smart Logistics cluster.

The campus project at RWTH Aachen University expands the traditional sphere of pure academic research and provides **an ideal environment for innovation**. The university will therefore be able to face future global challenges on a much broader scale.

All central facilities and most classrooms of the RWTH Business School are located on the RWTH Aachen campus, allowing students to experience the exciting intersection of management and technology **first-hand and on a daily basis**


# Contact

**RWTH Aachen University**  
RWTH Business School

Campus-Boulevard 30  
52074 Aachen

Tel. +49 2418020010

 Course website: <https://www.business-school.rwth-aachen.de/en/master/management-engineering-in-technology-innovation-marketing-entrepreneurship-fulltime/>

 <https://www.facebook.com/RWTHBSchool/>

 <https://www.linkedin.com/company/rwthbusinessschool/>

 <https://www.instagram.com/rwthbusinessschool/>

 <https://www.youtube.com/rwthbusinessschool>

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# International Programmes in Germany - Database

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

## 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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