



Deutscher Akademischer Austauschdienst  
German Academic Exchange Service



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# Master's degree



## Industrial Engineering

Kiel University of Applied Sciences • Kiel

### Overview

Degree	Master of Science
Teaching language	<ul style="list-style-type: none"><li>English</li></ul>
Languages	The courses are held 100% in English.
Full-time / part-time	<ul style="list-style-type: none"><li>part-time (study alongside work)</li><li>full-time</li></ul>
Mode of study	Hybrid
Programme duration	4 semesters
Beginning	Winter and summer semester
Additional information on beginning, duration and mode of study	<p><b>Winter semester start</b> 15 October 2023</p> <p><b>Summer semester start</b> 15 April 2024</p> <p><b>Blended learning:</b> 20% in-person phase, 80% online phase For the in-person and examination phases, physical presence is mandatory.</p> <p>More information is available at <a href="#">MIE Kiel</a>.</p>
Application deadline	<p><b>Winter semester 2023:</b> 15 September 2023 (EU students)</p> <p><b>Summer semester 2024:</b> 15 March 2024 (EU or German students)</p> <p>International students need to apply through <a href="#">uni-assist</a>. Due to a high number of applications, we recommend applying at least four weeks before the deadline so the application can be processed in time.</p> <p>More information is available at <a href="#">MIE Kiel</a>.</p>
Tuition fees per semester in EUR	2,475 EUR
Additional information on tuition fees	9,900 EUR for the complete programme, including the Master's thesis, payable in four instalments of 2,475 EUR.

Combined Master's degree / PhD programme	No
Joint degree / double degree programme	No
Description/content	<p>This Master of Science in Industrial Engineering has been designed to prepare engineers for future roles as managers and leaders of international technology companies, whether in a start-up or a multinational corporation.</p> <p>Our focus on technology innovations and ecological sustainability, industry relevant know-how, and international management expertise paired with our specific course design, which caters to full-time students and working professionals, makes our Master's programme unique and highly attractive for anyone pursuing an international career in any technology-driven industry.</p>

## Course Details

Course organisation	<p>The Master of Science (MSc) in Industrial Engineering is a programme with 120 credit points (ECTS – European Credit Transfer and Accumulation System) that can be completed in four semesters (or more as a part-time equivalent).</p> <p><b>COURSE STRUCTURE &amp; TIMELINE</b></p> <p>The MIE programme consists of three main phases:</p> <ol style="list-style-type: none"> <li>1. module phase</li> <li>2. industry project</li> <li>3. thesis phase</li> </ol> <p>For a detailed list of the courses offered, please visit <a href="#">MIE Kiel courses</a>.</p>
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Certificates for specific modules are awarded	Yes
International elements	<ul style="list-style-type: none"> <li>• Training in intercultural skills</li> <li>• Projects with partners in Germany and abroad</li> </ul>
Course-specific, integrated German language courses	No
Course-specific, integrated English language courses	No

## Online learning

Pace of course	Instructor-led (Specific due dates for lectures/assignments/exams)
Phase(s) of attendance in Germany (applies to the	Yes, compulsory

entire programme)

Types of online learning elements

- Access to databases with study material
- Discussion forums and / or groups
- Flipped Classroom
- MOOC (Massive Open Online Course)
- Online study material provided by institution
- Online tutorials

## Costs / Funding

Tuition fees per semester in EUR

2,475 EUR

Additional information on tuition fees

9,900 EUR for the complete programme, including the Master's thesis, payable in four instalments of 2,475 EUR.

Semester contribution

274.90 EUR (including semester ticket for train/buses/ferry)

Costs of living

840 EUR per month

Here is a comparative cost analysis of living in Kiel. The cost is subject to change, and it might also vary according to personal needs and preferences: [cost of living in Kiel](#)

Rent is not included because it varies in different parts of the city.

Funding opportunities within the university

No

## Requirements / Registration

Academic admission requirements

For a detailed list of requirements, please visit <https://www.kiel-mie.de/admission-requirements>.

Language requirements

**PROVEN ENGLISH PROFICIENCY**

- TOEFL test (Internet-based) > 78 Points or
- IELTS > 5, LCCI (Level 2) or FCE
- Or at least one year of documented professional work in an English-speaking country or full-time study in an English-speaking university programme

Technical equipment and programmes

- Laptop access
- Zoom app
- Functional microphone & web camera
- Access to fast Internet

Application deadline

Winter semester 2023:  
15 September 2023 (EU students)

**Summer semester 2024:**  
15 March 2024 (EU or German students)

International students need to apply through [uni-assist](#). Due to a high number of applications, we recommend applying at least four weeks before the deadline so the application can be processed in time.

More information is available at [MIE Kiel](#).

Submit application to

**Fachhochschule Kiel**  
c/o uni-assist e.V.  
11507 Berlin  
Germany

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## Services

**Accommodation**

The most economical accommodation is provided by the Studentenwerk student hostels. However, accommodation is subject to availability at the time of application.

More details can be found here: [student hostels Kiel](#).

**Support for international students and doctoral candidates**

- Welcome event
- Buddy programme
- Tutors
- Cultural and linguistic preparation
- Visa matters
- Pick-up service
- Support with registration procedures

## Contact

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🌐 Course website: <https://www.kiel-mie.de/>

📘 <https://www.facebook.com/industrialengineeringkiel>

🌐 <https://www.linkedin.com/company/industrial-engineering-kiel-university-of-applied-sciences/>

📷 <https://www.instagram.com/mie.kiel/>

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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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