

INTERNATIONAL BUSINESS AND ENGINEERING (MASTER OF ENGINEERING)



Study Start

Winter and summer semester (1st October and 1st April)



Study Form

Full time - Hamm and Rhineland



Degree 90 ECTS/120 ECTS (with preliminary course)

Master of Engineering



Duration of Studies (Standard)

4 Semester



Study Fees*

770 € per month and a one-time enrollment fee of 480 €
(for registration, for non-EU-students: 750 €)



Online-Application

<https://campus.fh-hamm.de>

Perspectives

In today's business world, being successful requires more than simply having a good degree. To get a foot on the career ladder and enter the professional job market, students have to offer practical experience and interpersonal skills. At the SRH universities, students work in interdisciplinary teams, learn to see the bigger picture and look beyond their own field of study. They acquire soft skills, such as the ability to work in teams, problem-solving competence, and an orientation towards hands-on experience and communication skills. The primary goal of our professors, instructors and academic staff is to offer students individual support and help them successfully navigate their degree. Our clearly-structured and effective degree programs allow students to graduate quickly and give them a great start for their career. Our master program will enable you to take on management responsibilities in a variety of different economic and technical fields.

Subject to modifications. Errors and omissions excepted.

* Please note: Non EU-citizens will be asked to pay the full amount of the tuition fee in advance.

1. Admission

For your Master's program 'International Business and Engineering' at SRH University you need a formal university degree (Bachelor's, Diploma) in either engineering or industrial engineering. Additionally, we require proof of proficiency in English (for example IELTS 6.5, a TOEFL score of at least 80 or other proof such as through an interview). In some cases, students will need to take pre-courses in order to enter the Master's program. A degree in industrial engineering with 210 ECTS will enable you to directly enter the Master's program. Engineering graduates will need to enrol in a preliminary business course. Students with a degree in technical studies or comparable courses must complete a one-semester pre-course.

Please note that we need your online application to check your eligibility. **If you have any questions, please contact our course guidance officer. You will find the contact details below.**

2. Guidance and Financing

We are more than happy to help with any questions you may have regarding the course content, financing options, or scholarships. You can contact us by email, phone or visit us here in North Rhine-Westphalia.

3. Application

Application is fast and easy using our online application website: <https://campus.fh-hamm.de/>.

IMPORTANT:

Please select the right place of study for your application in the applicant portal.

Please note your country-specific visa deadlines in order to start studying in Germany. We can only guarantee you a place at the university if you have a valid visa to study in Germany. Please contact the German embassy in your home country for exact deadlines.

We look forward to welcoming you at our university in the coming semester!

We are happy to advise you to our study locations:

Hamm:

www.fh-hamm.de/en/srh-university-hamm/

Phone +49 2381 9291-507

International_Office.HSHA@srh.de



Leverkusen:

www.srh-campus-rheinland.de/en

Phone +49 2381 9291-507

info.campus-rheinland@srh.de



Curriculum (90 ECTS)

1. Year
64 ECTS

Energy and Sustainability I
Energy and Sustainability II
Top Management
International Framework
Modern Technologies and Development
International Collaboration
Middle Management
Electives + Language
Engineering Design Project

2. Year
26 ECTS

Master's thesis incl. colloquium

The standard duration of this course varies according to your prior academic background:

Graduates of engineering sciences: 4 semesters (including preliminary course in business studies)

Graduates of industrial engineering and management: 3 semesters.