



Deutscher Akademischer Austauschdienst
German Academic Exchange Service



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Master's degree



Information Technology (IT)

Frankfurt University of Applied Sciences • Frankfurt am Main

Overview

Degree	Master of Engineering (MEng)
Teaching language	<ul style="list-style-type: none">English
Languages	All courses are held in English.
Full-time / part-time	<ul style="list-style-type: none">full-time
Programme duration	4 semesters
Beginning	Winter semester
Additional information on beginning, duration and mode of study	Four-semester study programme
Application deadline	International applicants: <ul style="list-style-type: none">15 April for the following winter semester
Tuition fees per semester in EUR	None
Combined Master's degree / PhD programme	No
Joint degree / double degree programme	No
Description/content	Communication and information technologies are shaping our global society and have a lasting impact on our daily lives. Our international Master of Engineering degree programme in Information Technology aims to qualify both technical specialists and managers in the information technology industry to develop and help shape the infrastructures and devices of the future . In the future, wireless and wired networks will become even faster and even more ubiquitous. Career opportunities are available in the area of research and development of technical systems and in the management of such projects .

Course Details

Course organisation	The programme is divided into four semesters. Semesters one to three each cover 18 weeks of instruction and project work, and semester four is dedicated to the thesis project (applied research or theoretical project).
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A Diploma supplement will be issued	Yes
Course-specific, integrated German language courses	No
Course-specific, integrated English language courses	No

Costs / Funding

Tuition fees per semester in EUR	None
Semester contribution	<p>Approx. 380 EUR per semester</p> <p>Please find details about our current semester contribution here: https://www.frankfurt-university.de/en/studies/organization-of-studies/tuition.</p>
Costs of living	About 1,000 to 1,200 EUR per month
Funding opportunities within the university	Yes
Description of the above-mentioned funding opportunities within the university	<ul style="list-style-type: none"> • Federal Education and Training Assistance Act (BAföG) • Education loan • Scholarships • Support offered by the ESG "Evangelische Studierendengemeinde" (Protestant students' community) and KHG "Katholische Hochschulgemeinde" (Catholic students' community) <p>Please find all of the relevant information here: https://www.frankfurt-university.de/en/studies/international-office/incomings/counseling-and-support-services-for-international-students/study-financing-funding-scholarships.</p>

Requirements / Registration

Academic admission requirements	<p>Admission to the programme is restricted:</p> <ul style="list-style-type: none"> • The academic prerequisite for the degree is a Bachelor's degree (or an equivalent academic degree) in Electrical Engineering or a comparable subject with a final grade of 2.0 or above, comprising at least 180 credit points (ECTS). • Foreign university entrance qualifications will be checked via www.uni-assist.de.
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Language requirements

- **Proficient English-language skills** are a prerequisite for admission to the programme, and we require
 - a TOEFL score of a minimum of 80 OR
 - IELTS 6 OR
 - Cambridge First Certificate (A) OR
 - at least satisfactory grades in the advanced English course in your graduation diploma (Abiturzeugnis).
 - Other language certificates (acquired within the past two years), which prove a proficiency level of at least B2 according to the Common European Framework of Reference for Languages, may also be accepted.
- If English is your **mother tongue** OR you acquired your university entrance qualification in an **English-speaking country** / at a bilingual school OR if you are a **graduate** of our [Electrical Engineering and Information Technology](#) Bachelor's programme, you do not have to provide proof of your English language skills.

Application deadline

International applicants:

- 15 April for the following winter semester

Submit application to

Frankfurt University of Applied Sciences
c/o uni-assist e.V.
11507 Berlin
Germany

www.uni-assist.de

Services

Possibility of finding part-time employment

International students are allowed to work for 120 full days a year.

Accommodation

Accommodation is provided by state-run as well as privately run residence halls. The university provides useful addresses and advice, but it is the responsibility of each student to secure an adequate residence.

Career advisory service

Career centre for international students, job search and application advice, career workshops, business contacts, etc.

Support for international students and doctoral candidates

- Welcome event
- Tutors
- Cultural and linguistic preparation
- Visa matters
- Specialist counselling

— Frankfurt University of Applied Sciences —

At Frankfurt UAS, you will study in the heart of Frankfurt's lively Nordend district. Our compact, open campus on Nibelungenallee is surrounded by restaurants, cafés, stores and parks. You can reach us in just a few minutes by streetcar or by bus from the city centre. The

campus itself offers you plenty of space to meet and exchange ideas – and is a good starting point for experiencing the [metropolis of Frankfurt am Main](#).

Over 15,000 students from more than 100 nations study at our university. We offer a broad range of sports, language courses and cultural events as well as advice and support. Our university is a place of diversity. Come and take a look!



University location

With just 750,000 inhabitants, Frankfurt am Main calls itself a "small metropolis". As one of the main financial, trade and logistics centres in Europe, the city is the hub of a flourishing region in the heart of Germany, the Rhine-Main area. It has a strong multinational and multicultural character and attracts businesspeople, students and tourists alike.

It is a city of striking contrasts - historical and modern, commerce and culture, dynamism and tranquillity. Pubs and restaurants, museums and parks, an opera house and many theatres provide a rich social and cultural life.

Frankfurt has an excellent public transport system, extending to the whole urban region and even to the beautiful landscape of the nearby Taunus Hills. A large number of fascinating natural and cultural heritage sites are well worth visiting.

Contact

[Frankfurt University of Applied Sciences](#)

Faculty 2: Computer Science and Engineering

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Tel. +49 69 15330

✉ admissions@io.fra-uas.de

🌐 Course website: <https://www.frankfurt-university.de/en/studies/master-programs/information-technology-meng/for-prospective-students/>

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

🐦 <https://twitter.com/frankfurtuas?lang=de>

🌐 <https://de.linkedin.com/school/frankfurtuas/>

📷 <https://www.instagram.com/frankfurtuas/>

📺 <https://www.youtube.com/channel/UCMSKJyx1t-fLZI-OxMR3Hnw>

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International Programmes in Germany - Database

www.daad.de/international-programmes
www.daad.de/sommerkurse

Editor

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German Academic Exchange Service
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www.daad.de

GATE-Germany

Consortium for International Higher Education Marketing
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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