



Deutscher Akademischer Austauschdienst
German Academic Exchange Service



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Master's degree



Renewable Energy Master of Engineering (MEng)

Frankfurt University of Applied Sciences • Frankfurt am Main

Overview

Degree	Master of Engineering
Teaching language	<ul style="list-style-type: none">English
Languages	Courses are held in English.
Full-time / part-time	<ul style="list-style-type: none">full-time
Programme duration	3 semesters, 4 semesters
Beginning	Winter and summer semester
Additional information on beginning, duration and mode of study	You can choose between a three- and a four-semester study programme : If you have completed a Bachelor's degree in electrical power engineering, you can choose the three-semester option (start: summer semester); if you have completed a Bachelor's degree in another electrical engineering field, you can choose the four-semester option (start: winter semester).
Application deadline	International applicants: <ul style="list-style-type: none">15 April for the following winter semester (four-semester study programme)15 October for the following summer semester (three-semester study programme)
Tuition fees per semester in EUR	None
Combined Master's degree / PhD programme	No
Joint degree / double degree programme	No
Description/content	Climate targets can only be achieved by means of a sustainable energy supply – and renewable energies play a key role in this process. Would you like to help shape the energy supply of the future? Then our Renewable Energy (MEng) Master's programme could be the right one for you. This degree programme will provide you with the knowledge and skills that will enable you to take on innovative tasks in industry, in research, and in the public sector.

Course Details

Course organisation

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 Approx. 390 EUR per semester

Please find details about our current semester contribution here:
<https://www.frankfurt-university.de/en/studies/organization-of-studies/tuition>.

Costs of living Approx. 900 EUR per month

Funding opportunities within the university Yes

Description of the above-mentioned funding opportunities within the university

- 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)

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>.

Requirements / Registration

Academic admission requirements

Four-semester study programme:

- A first professional university degree in Electrical Engineering or a comparable field with an overall grade of "good (2.5)" and 180 credit points
- Foreign university entrance qualifications will be checked via www.uni-assist.de.

Three-semester study programme:

- A first professional university degree in Electrical Engineering with a focus on Power Engineering or a comparable field with an overall grade of "good (2.5)" and 210 credit

- points
- Foreign university entrance qualifications will be checked via www.uni-assist.de.

Language requirements

Proof (certificates no older than three years) of **English language skills** must be submitted via:

- a B2-level certificate (e.g. TOEFL, IELTS, Cambridge Certificate, DAAD) OR
- a Bachelor's degree from an English-speaking country OR
- at least 25 ECTS points from English language modules

Application deadline**International applicants:**

- 15 April for the following winter semester (four-semester study programme)
- 15 October for the following summer semester (three-semester study programme)

Submit application to

<https://www.uni-assist.de/>

Services

Support for international students and doctoral candidates

- Buddy programme
 - Tutors
 - Specialist counselling
 - Visa matters
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Contact

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🌐 Course website: <https://www.frankfurt-university.de/en/studies/master-programs/renewable-energy-meng/renewable-energy-meng/>

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

🌐 <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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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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