

Lecturer in Electrical and Computer Engineering (m/f/d)
Constructor University Bremen gGmbH

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Posted Apr. 14, 2025, set to expire Aug. 16, 2025

Job Title Lecturer in Electrical and Computer Engineering (m/f/d)
Department School of Computer Science and Engineering
Institution Constructor University Bremen gGmbH
Bremen, , Germany

Date Posted Apr. 14, 2025

Application Deadline 09.05.2025

Position Start Date Available immediately

Job Categories Lecturer/Instructor

Academic Field(s) Electrical and/or Electronics
Computer Engineering

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Job Description

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Constructor University (formerly Jacobs University) is a private, state-accredited, English-language university in Bremen. We offer Bachelor, Master, and PhD programs in three schools: School of Science, School of Computer Science and Engineering, and School of Business, Social and Decision Sciences. Our principles are first-class teaching and research, international diversity, and transdisciplinary cooperation. According to the 2024 Times Higher Education (THE) World University Rankings, Constructor University is among the top 25 percent out of more than 1900 universities worldwide and is ranked as the second most international university in the world. As an international university, we attract highly talented and open-minded students from all over the world. Currently, over 1,600 students from 110 nations live and study on our residential campus.

Constructor University invites applications from interested candidates for the following position, to be filled ideally by Fall 2025:

Lecturer in Electrical and Computer Engineering (m/f/d)
(Full-time 38,5 hours/week, initially limited for 36 months)

Your responsibilities:

In this position, you will take over lab design and teaching activities in the field of Electronic and Electrical Engineering. The successful candidate will be teaching practical lectures in the field and is expected to supervise student projects in Bachelor theses and advise students throughout their academic studies. The candidate is expected to engage in conduction of labs, practical tutorials and project work. Topics of interest include but are not limited to Electrical Circuits, Analog and Digital Electronics Circuits, PCB Design, Electrical Measurements, Embedded Systems, Microwave Measurements etc.

Your qualifications:

- MSc degree or PhD in Computer and Electrical Engineering or related areas.
- Strong practical experience in holding labs or technical training sessions in the area.

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- Readiness or experience in teaching in international and diverse environments.
- Affinity to digital teaching tools and content implementation into learning management systems.
- Professional fluency in English, the language of instruction and communication on campus.
- Intercultural experience and competencies will be considered as additional assets.

What you can expect at Constructor University:

Constructor University is dedicated to equal opportunity employment and invites applications from individuals of all backgrounds, irrespective of gender identity, gender expression, age, physical characteristics, disability, nationality, ethnic and cultural backgrounds, social and political affiliations, religion, family status, pregnancy, or sexual orientation. We are committed to ensuring fair treatment for all applicants and preventing any form of discrimination. Constructor University actively encourages applications from women and minority groups. Particularly, we invite candidates with extensive international experience to apply, aiming to further enrich the diversity of our faculty.

Constructor University consistently achieves top results in national and international university rankings.

In the CHE Ranking, the most comprehensive and detailed ranking of the German-speaking higher education landscape, Constructor University has achieved top placements every year since its first participation in 2005.

- The result counts: trust working hours for work-life balance
- Possibility to work remotely
- Individual on-boarding, career- and development planning
- Company fitness program offers with EGYM Well Pass (former Qualitrain)
- Green campus with recreation areas
- Constructor University has extensive programs on sustainability and environmental sustainability

Your application:

For any further information regarding this position, please contact Prof. Alexander Omelchenko, via Mail (omelchenko@constructor.university) or send an e-mail to job-application@constructor.university.

Apply today – it's simple and uncomplicated. We look forward to getting to know you. Click on the Apply Button and proceed through the individual steps to complete your application.

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Apply

The deadline for submission of applications is 09.05.2025.

The review of applications will begin immediately.

Please note that only applications submitted through the official application portal will be considered for recognition.

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact Prof. Alexander Omelchenko
Private University
Constructor University Bremen GGmbH
Campus Ring 1
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Germany

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Contact E-mail omelchenko@constructor.university