

Professor of Computer Engineering (f/m/d)

Whitecliffe University of Applied Sciences (formerly Berlin International) is state-recognized, institutionally accredited, and offers English-taught degree programs in architecture, design, and business administration. Founded in 2014, Whitecliffe has built a uniquely international profile in Germany, with around 550 students of roughly 100 nationalities and 60 staff members. The language of instruction and administration is English.

For the Faculty of Business Administration (FoB), we are looking for a:

Professor of Computer Engineering (f/m/d)

(part-time 50% up to full-time 100%)

The Faculty of Business Administration offers bachelor's and master's programs in Business Administration. To support our continued growth, we are seeking a professor with an international background and substantial academic experience, evidenced by a strong publication record, as well as relevant professional experience.

Job Profile

We are looking for an engaging educator and active researcher with a strong academic foundation in **Artificial Intelligence, Data Science and Cybersecurity** and the ability to connect advanced technologies to real-world applications. Expertise in areas such as **Machine Learning, Generative AI, Cybersecurity, Data Science, Digital Transformation, IoT or Information Security** is highly valued.

An important focus of this professorship is the application of Artificial Intelligence and emerging technologies to industry, education and society. Candidates should demonstrate a strong record of applied research, publications and collaboration with industry and international academic partners. Experience in curriculum development, postgraduate supervision and interdisciplinary teaching is highly valued.

Responsibilities

- Up to 18 HPW (SWS) per semester at full-time, pro-rated for part-time appointment
- Teaching and supervision across AI, Data Science, Cybersecurity and related IT fields
- Research, publications, third-party funding and industry partnerships
- Curriculum development, thesis supervision and academic advising
- Faculty meetings, committee work, quality assurance and accreditation
- Development of international academic and industry collaborations
- The ability to inspire students' curiosity and enthusiasm for emerging technologies

Requirements (§ 100 Berlin Higher Education Act)

- Doctorate and a strong record of research output
- Minimum 5 years' professional experience, at least 3 of them outside academia
- Broad teaching experience
- Excellent English
- Intercultural awareness and competence preferably from earning university degrees abroad or international work experience
- A strong interest in contributing to the continuous growth of Whitecliffe

Additional preferred skills

- Language skills, especially in German
- A sound understanding of the higher education systems in Germany and Berlin specifically

Who we are and what we offer

Whitecliffe is a young, growing university of applied sciences immersed in the creative and international spirit of the city of Berlin.

- Whitecliffe's Research Institute offers financial support for research projects
- Our campus is located centrally, easily accessible by public transport and part of a thriving city with many vibrant academic and economic ecosystems relevant to this professorship
- Germany-wide public transport ("Deutschlandticket") can be purchased as a job ticket through Whitecliffe
- Diversity is important to us: We welcome applications from people regardless of their ethnic, national, or social background, gender, disability, age, and sexual identity

Please submit your application in PDF format including the following documents:

- A cover letter elaborating on teaching and research interests
- A CV with attachments listing relevant practical experiences as well as teaching and research activities (including a list of publications, lectures, awards, and professional memberships). The CV should feature:
 - a list clearly showing previous teaching experience
 - a list clearly showing professional experience outside of a university context
- Attested certificates of education

- Any additional documents relevant to the position are welcome (evaluations, certificates, published work samples, etc.)

Residence in Berlin will be expected. Please send your complete application including all relevant documents in one PDF file by January 31, 2027 to the following email address:

fob@whitecliffe.de

Whitecliffe University of Applied Sciences
Salzufer 6, 10587 Berlin, Germany

For any inquiries, please contact the FoB Academic Coordinator Shahrzad Karbasi:

karbasi@whitecliffe.de