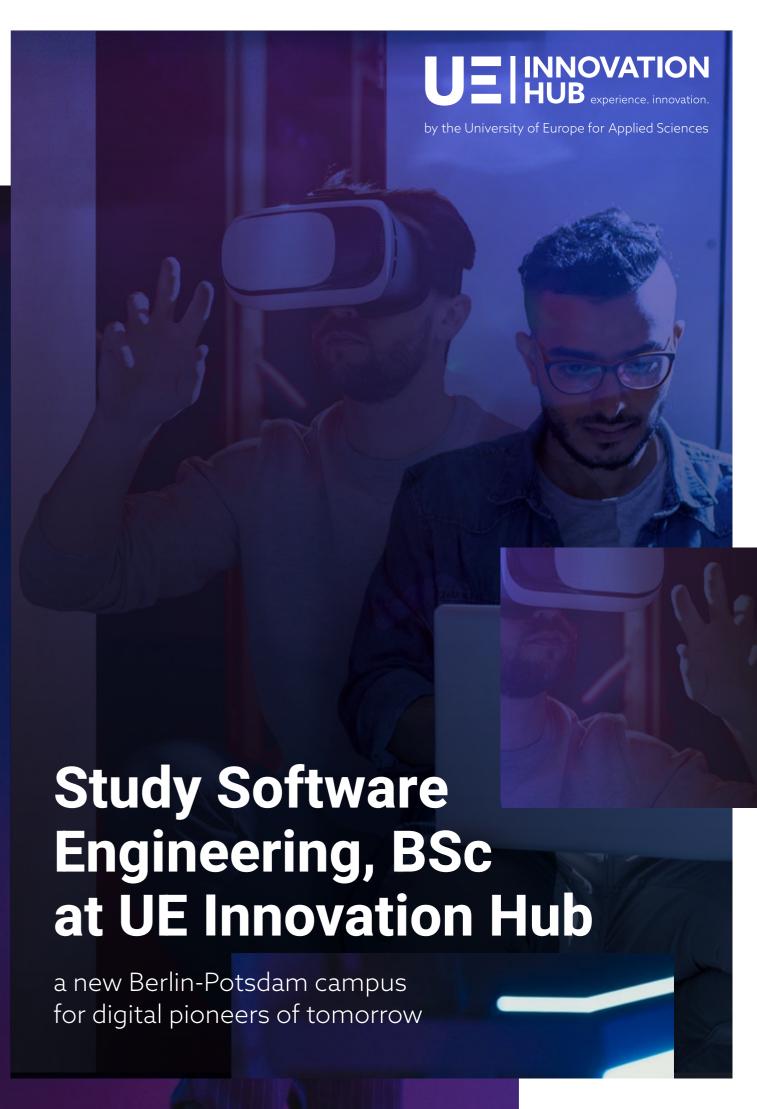


Contact









Why study this programme?

Studying Software Engineering at the University of Europe for Applied Sciences will provide you with the latest industry skills and prepare you to enter the job market of tomorrow. Combining theory with practice, nearly all our courses are taught in state-of-the art computer labs with focusing on completing real-time working projects with corporate partners at the end of the semester. This study programme is aimed specifically at ambitious students who have the creative mindset and passion to learn something and develop software that will have a true impact on people's lives.

Your career prospects

Software developer | Front end back developer |
Artificial in elligence expert | Full stack
developer | Data analyst | Cloud expert |
Software designer

Degree:

Bachelor of Science (BSc)

Duration, Credits:

6 Semesters, 180 ECTS

Start of studies:

Winter Semester - September Summer Semester - March

Teaching language:

English

Offers:

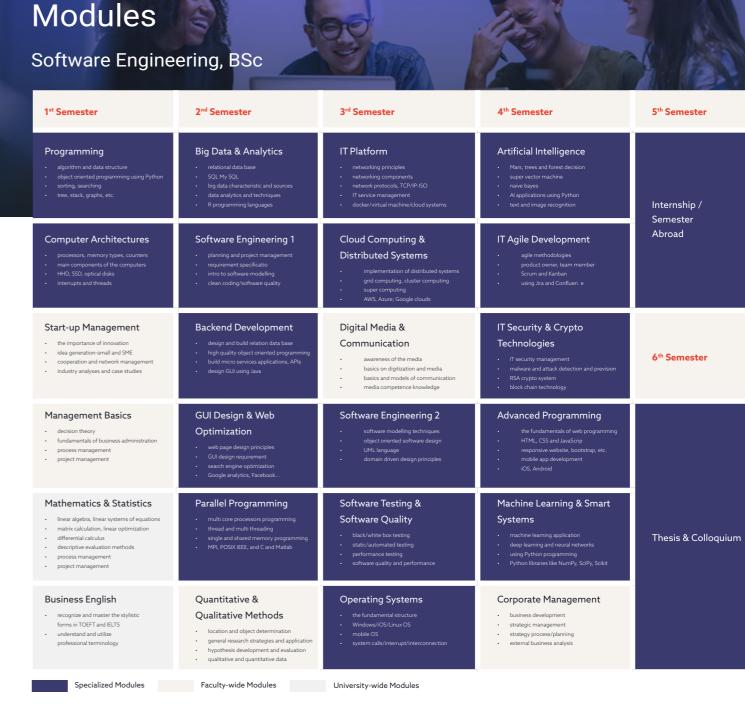
Study abroad / Internship

Locations:

Berlin - Potsdam UE Innovation Hub

Admission limitations:

Proof of Academic and / or vocational experience in Computer Science gained (3 years min.)



Your University - Your Partner!

The University of Europe for Applied Sciences (UE) is a state-approved private university that educates the designers and decision makers of tomorrow in the fields of business, p ychology, media and communication, sport and event management and art and design.

With campuses in Iserlohn, Berlin and Hamburg, and new Innovation hub in Potsdam, UE offers undergraduate and postgraduate programmes tailored to the requirements of the job market 4.0.

Apply now at www.ue-germany.com/innovation-hub