



## University of Europe for Applied Sciences (Innovation Hub) Software Engineering (Dual)

### Study details

**Course type:** Bachelor's degree

**Degree:** BSc in Software Engineering

**Study mode:** Full time

**Duration:** 42 Month

### Cost of study

**Cost :** 28 980 EUR

**Reg. fee :** N/A EUR

**Scholarship :**

**Insurance :** N/A EUR

### Intake/s

Mar/Sep

### Requirements

## COMPLETED APPLICATION FORM

- **HIGH SCHOOL DIPLOMA AND TRANSCRIPT** Or equivalent occupational diploma officially translated to English or German
- **CURRICULUM VITAE (CV)** (Dated & Signed)
- **MOTIVATION LETTER** (MIN 500 WORDS)
- **ADDITIONAL INFO**

The following applies to all dual study programmes: A dual study programme at UE requires a contract with a practice partner. The Student Advisory Service will be happy to help you find a practice partner.

- **English B2**
- **LANGUAGE PROFICIENCY**

**English language certificate**

- IELTS 5.5 overall
- TOEFL iBT72
- TOEFL ITP (paper based) 543
- Pearson Test of English (Academic) 59
- Pearson Test of English (General) Level 1
- Cambridge English Advanced and Proficiency 160 overall
- Cambridge Exam First (FCE)
- TOEIC Listening/Reading 785, Speaking 160, Writing 150
- PASSWORD 5.5 (no less than 5.0 in each component)
- EF SET (50-minute Test) 51 (only for students applying with a MOI letter)
- Duolingo 100

### Accommodation

78a Vazha Pshavela Ave, Tbilisi, Georgia  
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## Speciality

**The tuition fees are usually paid by the practice partner**

## Additional information

## Your studies at a glance

Artificial Intelligence (AI) is continuing to rapidly evolve and is becoming an integral part of the business economies these days. It is the most important digital technology for global business transformation and perhaps one with the most significant overall business impact. The goal of our dual degree in Software Engineering is to educate specialists in software engineering and AI who are able to develop solutions and computer programmes for high quality smart systems that are important in all types of industries.

In this course students not only get to know the current challenges and solutions in the field of software design, but they also learn to develop software that is based on professional, clean and stable code and learn about the new trends in mobile application development. After successfully completing this degree graduates will be able to design, create and implement intelligent software.

## Become a Software Engineer

In our Software Engineering dual programme students not only get to know the current challenges and solutions in the field of software design and architecture, but they also learn to develop software that is based on professional, clean and stable code, and master new trends in mobile application development.

After successfully completing this course graduates will be able to design, create and implement intelligent software.

## Career Perspectives

This dual study programme prepares you for your professional career in the software industry. Your tasks may vary depending on the industry, company and specialisation. Above all, however, you will develop high-quality software solutions that fulfil the needs of users.