



## University of Europe for Applied Sciences (Duisburg)

### Software Engineering

#### Study details

**Course type:** Master's degree

**Degree:** MSc in Software Engineering

**Study mode:** Full time

**Duration:** 18 or 24 Month

#### Cost of study

**Cost :** 20 210 EUR

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

**Scholarship :**

**Insurance :** N/A EUR

#### Intake/s

Mar/Sep

#### Requirements

### Admission Requirements

- **HIGH SCHOOL/ BACHELOR DIPLOMA AND TRANSCRIPT**  
Undergraduate degree (Bachelor's, MBA, or Master) officially translated to English or German.
- **CURRICULUM VITAE (CV) (Dated & Signed)**
  - Professional experience: at least 1 year after the first qualifying university degree
- **COPY OF PASSPORT (SCANNED)**
- **MOTIVATION LETTER (MIN 500 WORDS)**
- **LANGUAGE PROFICIENCY**  
**English language certificate**
  - IELTS 6.0 overall / B2 Level
  - TOEFL iBT 72
  - TOEFL ITP (paper based) 543
  - Pearson Test of English (Academic) 59
  - Pearson Test of English (General) Level 1
  - Cambridge English Advanced and Proficiency 169 overall
  - Cambridge Exam First (FCE) B2 CEFR = First (FCE), 160
  - TOEIC Listening 400, Reading 385, Speaking 160, Writing 150
  - PASSWORD 6.0
  - EF SET (50-minute Test) 60 (only for students applying with a MOI letter)
  - Duolingo 105

#### Accommodation

With a cost of living comparable to other major global cities, studying in Dubai is an excellent investment in your future. The average cost of living for an international student is 1 245 – 2 100 EURO per month including rent.

## Speciality

### For Dubai applicants

- 1.5 Year - 20 210 Euro
- 2 Year - 26 635 Euro

## Additional information

## Mastering Code, Crafting Tomorrow

Most innovations in the automotive sector have been based on electronics and software. Developments such as mobility services, autonomous driving or automated driving, networking, infotainment and e-mobility contribute significantly to the industry.

With the number of software-controlled functions in an automatic car, its IT architecture is also changing towards central, virtual high-speed computers. Our goal is to provide students with the most the state-of-the-art technology that will enable them to work and innovate in the automotive domain and any other business domain available in the market today.

## What happens after your studies

After your studies, you will not only be an expert in business issues, but above all you will have the **best qualifications** and thus be decisive for the success of projects in various industries and organisations.

- **Career Opportunities:** Software architect, Smart car software developer and designer, Software development engineer.
- **Skills:** UX/UI Design, Product Management, Machine Learning & more