



# Transport and Telecommunication Institute

## Computer Science

### Study details

**Course type:** Bachelor's degree

**Degree:** Bachelor of Natural Sciences in Computer Science

**Study mode:** Full time

**Duration:** 48 Month

### Cost of study

**Cost :** 3 500 EUR

**Reg. fee :** 200 EUR

**Scholarship :**

**Insurance :** N/A EUR

### Intake/s

Spring-September/September-February

### Requirements

- IELTS – (5.5 score)
- TOEFL IBT – (72 points)
- TOEFL PBT – (513 points)
- TOEIC – (605 points)
- FCE (First Certificate in English) – (160 points)
- CAE (Cambridge Certificate of Advanced English) – (160 points)
- CPE (Cambridge Certificate of Proficiency in English) – (160 points)
- Cambridge English: Business Vantage (BEC Vantage) – (160 points)
- Pearson Test of English Academic (PTE A) – (59 points)
- Cambridge English Linguaskill – (160 points)
- LanguageCert IESOL B2 (25 points)
- Duolingo (100 points)

### Accommodation

Duck republik is located just across the street from the Transport and Telecommunication Institute. The Hotel is around 15 minutes' walk from the city center, close to the railway station and just near the beautiful park.

Each room in **Duck Republik** is equipped with a bathroom and a fridge. All the prices include all utilities and Wi-Fi, as well as Bi-weekly room cleaning. 4 spacious kitchens are shared in the hall. Duck Republik also offers studio rooms with a small kitchen and air conditioner.

Hotel has everything you need under one roof for a comfortable stay: gym, yoga room, chill and study common area, parking, laundry, pool table and board games, Quacktails bar, Sony

PlayStation corner, constant events and parties, friendly staff and international community.

## Speciality

**Enrolment requirements:** secondary school education

## Additional information

## About the Programme

One of the top recommended by employers programmes in Latvia offers a steady base for working in the field of IT. Analysing practical problems in computer science, participating in software product development, implementing knowledge & skills to practical solutions – the bachelor's programme in computer science is one of the most sought after in the world. Trained scientists with fundamental knowledge in computer science, higher mathematics and computer technology can independently adapt to professional work in the conditions of a changing work environment. The programme is implemented in permanent and close cooperation with leading Latvian and international IT enterprises. Lectures and practical classes are conducted by world-wide experts. The knowledge gained allows graduates to tune with the job market & continue their professional and academic paths.

## Potential careers...

analysts / computer system engineers, customer oriented software development engineer, software engineers, web developer, information security specialists, testing engineers, QA engineer, automation architect, automation developer