University Of Applied Sciences (EKA)

Information Technologies (Programming)

Study details

Course type: Bachelor's degree
Degree: Professional Bachelor Degree in Computer Science and Programming Engineer
Study mode: Full time
Duration: 48 Month

Cost of study

Cost : 2 950 EUR
Reg. fee : 200 EUR
Scolarship :
Insurance : N/A EUR

Intake/s

Fall Semester
The study process begins on October 1.

Winter Semester
The study process begins on February 1.

Requirements

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- A copy of a passport;
- If an enrolee has changed name or surname, it is required to provide a copy of the document confirming change of name or surname;
- Notarized copy of general secondary education diploma + transcript of records;
- Notarized copy of higher education diploma + transcript of records – for enrolees entering Master study programs;
- **Copy of International English language certificate (original must be shown upon arrival);**

TOEFL iBT – 72+

TOEFL PBT (paper-based test) - 513+

IELTS - 5.5 - 6.0

TOEIC – 605+

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FCE (First Certificate in English) – 160+

CAE (Cambridge Certificate of Advanced English) – 160+

CPE (Cambridge Certificate of Proficiency in English) - 160+

Cambridge English: Business Vantage (BEC Vantage) – 160+

Pearson Test of English Academic (PTE A) – 59+

Cambridge English Linguaskill – 160+

Duolingo - 100+
- If you do not have abovementioned certificate, but your previous education was fully tought in English, please provide a copy of a letter from the educational institution which approves this fact.
- Applicants for Master degree - CV and motivation letter.

Accommodation

At **Fuse**, we don't just give you a place to stay—we give you a place to start living.

We create homes where you can meet new people, build lifelong friendships, engage in exciting events, and belong to a vibrant community. This means you'll have access to exclusive events, clubs, and online spaces where you can find everything from restaurant recommendations to communities that share your interests.

Our online hub offers all the tools you need for a seamless stay! Plus, by actively participating in the community, you can earn rewards and even lower your rent! Our apartments are designed with your comfort in mind—freshly renovated, fully furnished, and equipped with all the amenities you'll need. Located in the heart of Latvia's city center, each apartment is affordable, with pricing that includes utilities and WiFi, so you can focus on what matters most: enjoying your experience.

Choose Fuse and discover a home that's more than just a place to stay—it's a lifestyle!

The **"TOMO" hostel** is located in Riga, Raunas iela 44, within 20 minutes distance from EKA and city center, 5 minutes walking distance from Bikernieku forest park and 2 minutes walking distance from a sports stadium. 20

Every room number is equiped by:

- TV-set
- Wi-Fi Spot
- Shower, WC, sink

For the convenience of our guests we provide the opportunity to use gym, interactive recreation room, shared kitchen, laundry room, hairdresser's salon, parking for bikes and cars.

There is a convenient public transport access to the hostel: the stop is within 3-4 minutes walking distance, and it takes approximately 30-40 minutes to get to EKA.

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Duck Republik Student Hotel (Lauvas street 1) is located at 20 minutes walk from the EKA. It's not far from the railway station and the city centre, and there's a beautiful park just around the corner.

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

Features and amenities:

- Yoga and gym room
- Bar and cafe
- Sony playstation corner
- Billard
- Board games
- Regular events and international community
- Study and socializing common area
- Car parking

Student's Hotel "**Elizium Hotel Riga**" is located straight in the Riga Old Town, 1 minute away from the Parlament of Latvia and less than 1 minute away from The Latvian National Theater.
Price from 150 EUR a month. The residence declaration is avaliable straight after deposit payment.

Every room number is equiped by:

- TV-set
- Wi-Fi Spot
- Shower, WC, sink
- Hair dryer, fridge, kettle

There are free mutual laundry, kitchen, 2 dinning areas (inside and outside). A small garden in the yard.

Less than 1 minute away a tram ?7 stop. It takes less than 20 minutes till EKA.

The hotel is located in the very center of Riga Old Town, in a center of business and social activities, in a quite yard.

The Central Market, big grocery stores, cafes, workout areas, libraries and the city beach are 3-10 minutes away.

Additional information

Aims:

- to provide students with a set of knowledge, skills and competence in IT according to the 6th level of the framework defined in the Latvian education classification;
- train programming engineers for professional information technology industry, whose knowledge, skills and abilities meet the demands of modern labour market.

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Objectives:

- ensure a process of study meeting the requirements of legislation, labour market and occupational qualifications, as well as the targeted access of students to higher education;
- to promote qualification development of the teaching staff in educational and scientific fields;
- to provide and develop research activities in the study programme;
- to provide and develop infrastructure and facilities under the study programme implementation needs;
- to develop international collaboration with related higher education institutions, enterprises and organizations.

Knowledge (knowledge and understanding):

- knows the programming principles, methods and regularities;
- manages information technology industry standards and terminology.

Skills (ability to apply knowledge, communication skills, general skills):

- is capable of developing information technology computer systems;
- is capable to build data conceptual model and physical model;
- is able to configure, develop, implement and maintain the environment and software;
- is able to conduct research activities on current events in the field of information technology;
- can discuss about topical issues concerning ICT providing arguments;
- is able to independently organise their work;
- is able to work in a team.

Competence (analysis, synthesis, evaluation):

- is able to acquire, analyse, evaluate and systematize information;
- can find solutions to the problems found in the organization?s computer systems and software.