

Infopark and Science Park around us:



ELTE Faculty of Informatics

IMPROVE YOUR CAREER PROSPECTS

✓ Excellent industrial placements

- provide practical experience as an integral part of the established curriculum

✓ State-of-the-art research labs with leading IT companies

- provide research-focussed study environment with industry-funded real-world tasks

- ✓ develop your technical and transferable skills
- ✓ help you build your professional network
- ✓ encourage creative and critical thinking
- ✓ promote both self-reliance and teamwork

BUDAPEST - AN ENERGETIC CITY WITH PLENTY TO DO, DAY AND NIGHT

- vibrant start-up culture
- pleasant climate
- fantastic food
- reasonable costs of living
- world-class wines
- cool cultural programs
- excellent sports facilities
- friendly locals

Preparatory Programme
(optional, for extra tuition fee)
Length of the programme:
2 semesters

Preparation for BSc studies
Includes English language,
Informatics and Mathematics

MSc in Computer Science
Length of the programme:
4 semesters
ECTS Credits: 120

PhD in Computer Science
Length of the programme:
6 semesters
ECTS Credits: 180

Length
of the programme:
6 semesters

ECTS Credits: **180**
Contact: Levente LÓCSI
coordinator@csbsc.elte.hu



Eötvös Loránd University
Faculty of Informatics
Hungary, H-1117 Budapest,
Pázmány Péter sétány 1/C

BSc

in Computer Science

<http://csbsc.elte.hu/>

Language of instruction: English
Tuition fee: 3000 EUR/semester

IF YOU DREAM ABOUT A POSITION OF...

- ✓ Software Developer
- ✓ Computer Systems Analyst
- ✓ Network and Computer Systems Administrator
- ✓ Interaction Designer
- ✓ Database Administrator
- ✓ Information Systems Manager
- ✓ Applications Developer
- ✓ IT Consultant
- ✓ Web Designer
- ✓ Full-Stack Developer
- ✓ SQA Tester
- ✓ Game Developer
- ✓ Software Tester

...ELTE Faculty of Informatics will empower you to be your best.

Student services

- ✓ dedicated student advisor supports you from the beginning
- ✓ mentoring system - students of higher years help incoming students to come over their first challenges at the university
- ✓ devoted colleagues in the International Office are ready to help you to get through the administrative processes

Academic and professional development opportunities

- ✓ most popular faculty in computer science education in Hungary
- ✓ 2500 computer science students
- ✓ intensively growing number of international students
- ✓ more than 100 partner companies
- ✓ world-class computer labs
- ✓ highly qualified academic staff
- ✓ guest lecturers from all over Europe
- ✓ extensive international relations with partner universities worldwide
- ✓ a growing centre for high-tech industry Infopark around the campus

BSc of Computer Science

What will you study?

- ✓ software development
- ✓ integrated software systems
- ✓ software technology
- ✓ computer and information systems
- ✓ programming languages
- ✓ algorithms and data structures
- ✓ operating systems
- ✓ multimedia design
- ✓ web programming
- etc.

Skills acquired

- ✓ communication skills
- ✓ interpersonal skills
- ✓ teamwork
- ✓ time management
- ✓ report writing
- ✓ presentation