

Faculty of Science

Eötvös Loránd University (ELTE) Budapest, Hungary

Language of instruction:

English

Duration:

2 years

Program starts:

in February and in September

Accreditation number:

FNYF/100-3/2016

ECTS credits:

120

Limit:

1-40 students

"... the teachers are very friendly, helpful and academically highly qualified. The equipments and instrument in science laboratories are amazing. Moreover, the environment at ELTE is very peaceful and friendly that helps me to learn, and adds a lot to my academic experience."

Rawan Abukhairan Palestine



The program provides a flexible choice of courses, where students with different entry skills are able to acquire a standard knowledge of **all fields in chemistry** at the master level, a general experience in **laboratory work**, an advanced knowledge at least in one of the disciplines of chemistry, and the skill to develop and apply ideas within a research project. The program is open for applicants with a BSc degree other than a BSc in Chemistry or a BSc in Chemical Engineering.

Select your specialization:

- → Analytical Chemist
- → Material Researcher Chemist
- → Pharmaceutical Chemist
- → Material Structure Researcher Chemist
- → Computer Chemist
- → Preparative Chemist

Your application:

Application deadline (February intake): 15 December Application deadline (September intake): 1 July Tuition fee/semester: 4,190 EUR Application fee: 160 EUR Registration fee/semester: 60 EUR

Please consult the website for the most recent information: www.elte.hu/en/chemistry-msc

General information:

- iro@elte.hu
- f www.facebook.com/elteinternational
- www.youtube.com/user/ELTEfilm
- elteinternational

(available: every Friday 10:00-12:00 a.m. CET)

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Information in this leaflet is correct at the time of the publication. For the most up-to-date information, please consult the website at www.elte.hu/en/find-degree-program.

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Career prospects:

After completing their studies and having their thesis accepted, students are awarded an MSc degree. Additionally, students who complete a specialization module also receive a written statement on the specialization.

Job examples:

analytical chemist, synthetic chemist, researcher, production manager, pharmaceutical chemist, food chemist, computational chemist, materials science researcher

Other degree programs at the Faculty of Science, ELTE:

- → Biology MSc
- → Environmental Science MSc
- → Mathematics MSc
- → Meteorology MSc
- → Physics MSc
- → Doctoral School of Biology
- → Doctoral School of Chemistry
- → Doctoral School of Earth Sciences
- → Doctoral School of Environmental Sciences
- → Doctoral School of Mathematics
- → Doctoral School of Physics

Program Leader:

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