

Diplomirani biokemik (un)/diplomirana biokemičarka (un)

Selected qualifications

Name of qualification	Diplomirani biokemik (un)/diplomirana biokemičarka (un)
Translated title (no legal status)	Bachelor of Science in biochemistry
Type of qualification	Diploma prve stopnje (UN)
Category of qualification	Izobrazba
Type of education	Academic bachelor's education
Duration	3 years
Credits	180 credits

Admission requirements

- Matura or
- vocational matura in any secondary school programme and an examination in one of the matura subjects; the selected subject may not be a subject which the candidate has already taken in the vocational matura; or
- school-leaving examination (prior to 1 June 1995) under any four-year secondary school programme.

ISCED field

Field
Naravoslovje, matematika in statistika

ISCED subfield

subfield biokemija

Qualification level

SQF 7
EQF 6
First level

Learning outcomes

The qualification holder will be able to:

- communicate information, ideas, problems and solutions to a well-informed audience,
- think analytically,
- perform tasks in an organised and accurate manner,
- adapt to new situations and make decisions,
- plan and manage time,
- demonstrate professional, ethical and environmental responsibility,
- demonstrate capacities that satisfy conditions for initial employment in a general position, including positions in the chemical and pharmaceutical industries,
- undertake independent learning in their professional field; acquire the learning skills necessary for further study with a sufficient degree of autonomy.

Assessment and completion

Students' knowledge is assessed by means of practical exercises and seminar papers, and also via products, projects, performances, services, etc. and by examinations. Examination performance is graded as follows: 10 (excellent); 9 (very good: above-average knowledge but with some mistakes); 8 (very good: solid results); 7 (good); 6 (adequate: knowledge satisfies minimum criteria); 5–1 (inadequate). In order to pass an examination, a candidate must achieve a grade between adequate (6) and excellent (10).

Progression

In order to enrol in the second year, students must have completed 60 credits; in order to enrol in the third year, students must have completed all first-year course units (60 credits) and 60 second-year credits.

Transitions

Second-cycle master's study programmes (SQF level 8)

Condition for obtaining certificate

In order to complete the programme, students must complete course units in all subjects of the study programme in which they have enrolled, accumulate 180 credits and write and successfully defend a bachelor's thesis.

Awarding body

University of Ljubljana, Faculty of Chemistry and Chemical Technology

URL

<http://www.fkkt.uni-lj.si/en/about/>
