
Diplomirani okoljski tehnolog (un)/diplomirana okoljska tehnologinja (un)

Selected qualifications

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| Name of qualification | Diplomirani okoljski tehnolog (un)/diplomirana okoljska tehnologinja (un) |
| Translated title (no legal status) | Bachelor of Science in environmental technology |
| 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 a matura examination in the additional subject of Biology Chemistry or Physics; the selected subject may not be a subject which the candidate has already passed 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 okoljske znanosti

Qualification level

SQF 7
EQF 6
First level

Learning outcomes

The qualification holder will be able to:

(general competences)

- think analytically, in a manner that enables participation in interdisciplinary groups for the study and addressing of environmental protection problems,
- address technical problems by autonomously seeking out sources of knowledge and applying research methods in the field of study and environmental protection,
- critically evaluate results and reports,
- demonstrate autonomy and responsibility in work and in taking professional decisions,
- take part in project work and interdisciplinary group work,
- plan group and project work,
- apply acquired knowledge in practice,
- communicate and present environmental reports and data to the public at home and abroad,

(subject-specific competences)

- establish the state and quality of the environment,
- assess environmental impacts and associated risks,
- research phenomena in the environment,
- prepare and implement monitoring programmes,
- plan strategies to reduce environmental impacts,
- prepare and implement waste management strategies.

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

Students may progress to the next year if by the end of the academic year they have completed all requirements defined by the study programme for progression to the next year.

Transitions

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

Condition for obtaining certificate

In order to complete the programme, students must complete all course units prescribed by the study programme.

Awarding body

University of Nova Gorica, School of Environmental Sciences

URL

<http://www.ung.si/en/study/school-of-environmental-sciences/>
