SLOVENSKO
OGRODJE
KVALIFIKACIJ

Diplomant grafične in medijske tehnike (vs)/diplomantka grafične in medijske tehnike (vs)

Selected qualifications

Magister profesor pedagogike/magistrica profesorica pedagogike	
Diplomirani inženir strojništva (vs)/diplomirana inženirka strojništva (vs)	
Compare Selected	Clear

Name of qualification
Diplomant grafične in medijske tehnike (vs)/diplomantka grafične in medijske tehnike (vs)

Translated title (no legal status)
Bachelor of Applied Arts in graphic and media techniques

Type of qualification
Diploma prve stopnje (VS)

Category of qualification
Izobrazba

Type of education
Professional bachelor's education

Duration
3 years

Credits
180 credits

Admission requirements

• Matura or
• vocational matura; or
• school-leaving examination (prior to 1 June 1995) under any four-year secondary school programme.

ISCED field

Field
Umetnost in humanistika

ISCED subfield

subfield avdiovizualno ustvarjanje, tehnike in multimedijska proizvodnja

Qualification level

SQF 7
EQF 6
First level

Learning outcomes

The qualification holder will be able to:

- demonstrate broad technical knowledge in the field of study, complemented by selected knowledge in the fields of science, management, ICT, aesthetics and the basics of graphic design,
- demonstrate understanding of technical topics, including their theoretical background,
- demonstrate practical skills and accept practical responsibilities,
- identify concrete and abstract practical problems, carry out theoretical analysis, seek solutions and take appropriate action,
- learn independently in own professional field,
- participate in research and development work and transfer research and development achievements into practice,
- demonstrate understanding of the interdependence of technology and design,
- demonstrate understanding of artistic language and its technological translation into graphic products,
- communicate with co-workers and experts from related disciplines, thus enabling active cooperation on joint work, and in the field of projects based on the integration of technical laws with design practice,
- demonstrate professional, ethical and environmental responsibility,
- use modern tools and skills, above all from the ICT field, in everyday professional work.

Assessment and completion

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 progress to the next year, students must obtain confirmation of enrolment and attendance for all subjects in the previous year and have completed all practical classes and the following number of credits: for enrolment in the second year, at least 54 credits; for enrolment in the third year, 60 first-year credits and at least 54 second-year credits.

Transitions

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

Condition for obtaining certificate

To complete their studies, students must complete all course units in all subjects in which they have enrolled and prepare and defend a diploma thesis.

Awarding body

University of Ljubljana, Faculty of Natural Sciences and Engineering

URL

https://www.ntf.uni-lj.si/igt/en/study/bachelors-degree/graphic-and-media-technology/