
Diplomirani laboratorijski zobni protetik (vs)/diplomirana laboratorijska zobna protetičarka (vs)

Selected qualifications

Name of qualification	Diplomirani laboratorijski zobni protetik (vs)/diplomirana laboratorijska zobna protetičarka (vs)
Translated title (no legal status)	Bachelor of Applied Science Dental prosthetist
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
- final examination (prior to 1 June 1995) for any four-year secondary school programme, and
- practical part of the entrance examination in manual skills.

ISCED field

Field
Zdravstvo in socialna varnost

ISCED subfield

subfield medicinska diagnostična in terapevtska tehnologija

Qualification level

SQF 7
EQF 6
First level

Learning outcomes

The qualification holder will be able to:

- integrate theoretical knowledge from various fields with practical experience in work with patients,
- demonstrate mastery of theoretical and practical knowledge for the autonomous performance of work and work in an interdisciplinary team in the planning and execution of appropriate dental restoration, and an ability to assess and satisfy patient's needs while observing the principles of professional ethics,
- communicate and develop communication skills, including communication in the international environment,
- analyse professional problems and synthesise appropriate solutions; participate in an interdisciplinary team,
- assess the quality of own technological work and select the best procedures and solutions for the patient's good,
- conduct and organise own work and organise the working process in a dental laboratory,
- participate in research in own professional field,
- undertake independent study in own professional field, demonstrate well-developed learning skills, demonstrate a positive attitude and sense of responsibility with regard to own learning, acquire and apply information from various sources; show awareness of the importance of lifelong learning.

Assessment and completion

Examination performance is scored 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, the candidate must achieve a grade between adequate (6) and excellent (10).

Progression

In order to enrol in a higher year the student must have completed the previous year with proof of attendance in all subjects, completed all laboratory exercises and practical training and obtained the following number of credits for an individual year for enrolment in an individual year: for enrolment in the second year at least 50 ECTS credits from the first year; for enrolment in the third year 60 ECTS credits from the first year and at least 50 ECTS credits from the second year.

Transitions

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

Condition for obtaining certificate

To complete their studies, students must meet all requirements for all subjects in which they have enrolled, and complete a diploma thesis.

Awarding body

University of Ljubljana, Faculty of Health Sciences

URL

<https://www.zf.uni-lj.si/en/>
