




Doktor dentalne medicine/doktorica dentalne medicine

Selected qualifications

Magister zdravstvenih ved/magistrica zdravstvenih ved	
Magister novinarskih študij/magistrica novinarskih študij	
Doktor znanosti/doktorica znanosti s področja edukacijskih ved	
Compare Selected	Clear

Name of qualification

Doktor dentalne medicine/doktorica dentalne
medicine

Translated title (no legal status)

Doctor of Dental Medicine

Type of qualification

Diploma druge stopnje

Category of qualification

Izobrazba

Type of education

Master's education

Duration

6 years

Credits

360 credits

Admission requirements

- Matura or
- final examination (before 1 June 1995) for any four-year secondary school programme.

ISCED field

Field
Zdravstvo in socialna varnost

ISCED subfield

subfield zobozdravstvo

Qualification level

SQF 8
EQF 7
Second level

Learning outcomes

The qualification holder will be able to:
(general competences)

- analyse, synthesise and anticipate solutions and consequences,
- master research methods, procedures and processes, develop critical and self-critical judgement,
- apply acquired knowledge in practice,
- demonstrate autonomy in professional work,
- develop communication abilities and skills,
- demonstrate ethical reflection and commitment to professional ethics,
- demonstrate cooperativeness and the ability to work in a group in an international environment,

(subject-specific competences)

- demonstrate knowledge and understanding of the role and development of medicine and dental medicine,
- resolve specific work problems through the application of scientifically verifiable methods and procedures,
- demonstrate concrete mastery of basic knowledge, integrate knowledge from various fields, and apply knowledge,
- integrate new information and interpretations in the context of dental medicine,
- understand the general structure of dental medicine and the links between its sub-disciplines,
- understand and apply the methods of critical analysis and the development of theories, and apply them in solving specific technical problems,
- develop skills in the application of knowledge in the field of dental medicine,
- use information and communication technologies and systems in the field of dental medicine,
- demonstrate knowledge of normal and pathological structure at the level of the cell and the human organism,
- demonstrate knowledge of molecular bases and mechanisms of normal and pathological functioning of the human organism,
- demonstrate knowledge of the basic biological, behavioural and social factors of health and the development of disease,
- demonstrate understanding of the position and role of dental medicine in society,
- demonstrate understanding of the methods of treatment of public health problems,

- demonstrate understanding of the role of the environment in the incidence and development of diseases,
- demonstrate understanding of the role of lifestyle in the incidence and development of diseases,
- demonstrate skills in communication with patients,
- examine patients with emphasis on examination of the orofacial region,
- recognise conditions, their signs and symptoms, with an emphasis on the orofacial region,
- demonstrate knowledge of diagnostics and treatment with a particular emphasis on the orofacial region,
- demonstrate understanding of the role and importance of preventive measures in dental medicine,
- undertake research in the field of dental medicine.

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

Students may progress to a higher year if they have met the requirements defined in the programme. Students must show that they have met all requirements for an individual subject. In order to progress to a higher year, students must have met requirements totalling 54 credits.

Transitions

Third-cycle doctoral study programmes (SQF level 10)

Condition for obtaining certificate

Students complete their studies and graduate when they have met all requirements of the study programme and obtained 360 credits.

Awarding body

University of Ljubljana, Faculty of Medicine

URL

https://www.mf.uni-lj.si/en_GB/study/doctoral-programmes
