



Dental Medicine

Requirements for 2nd year enrolment

COURSE	Course enrolment requirements
<i>Obligatory</i>	
Physiology and Patophysiology II	Passed exam of course: Physiology and Pathophysiology I
Medical Microbiology	Attended classes and passed the exam in Cell biology with genetics
Immunology	Passed exam of course: Physiology and Pathophysiology I
Pathology	Passed the exam of courses Anatomy and Histology with embryology
Tooth Morphology with Dental Anthropology	Passed all exams from first year
Physiology and pathophysiology II	Passed all exams from first year
Pharmacology	There are no specific conditions.
Materials in dental medicine	There are no specific conditions.
Dental Caries	Passed all exams from first year
Physics in Dental Medicine	Pass the exam of course Physics
<i>Elective</i>	
Inventions that Advanced Dental Medicine	Passed exams in Physics and Cell biology with genetics



Requirements for 3rd year enrolment

COURSE	Course enrolment requirements
<i>Obligatory</i>	
Clinical Medicine 1	Pre-clinical medical courses should be passed
Clinical Medicine 2	Pre-clinical medical courses should be passed
Anesthesiology, Reanimatology and Intensive Care	Passed all exams in the first and second year
Dental Radiology	Passed all exams in the first and second year
Propedeutics and Diagnostics in Dental Medicine	Passed all exams in the first and second year
Oral Hygiene	Passed all exams in the first and second year
Restorative Dental Medicine	Passed exam: Materials in Dental Medicine and Tooth Morphology with Dental Anthropology
Cariesology	Passed exam: Biochemistry, Microbiology and parasitology, Histology and embryology, Medical Informatics and Tooth Morphology with Dental Anthropology
General and Special Surgery	Passed exam: Physiology and pathophysiology II, Microbiology and parasitology, Immunology, Pathology, Physiology and pathophysiology III, Farmacology
Preclinical Mobile Prosthetics	Passed exam: Anatomy
Preclinical Fixed Prosthetics	Past exam: Materials in Dental Medicine
Materials in Dental Medicine	None
<i>Elective</i>	
Dental Photography	Attended courses Principles of dentistry and Tooth Morphology with Dental Anthropology
Didactics in Pediatric Dental Medicine - Approach to the Child	None
Sleep-related breathing disorders – dentist's role	None



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Nutrition- Health, Disease and/or Pleasure ?	None
Woman in reproductive ages as a dental patient	None



Requirements for 4th year enrolment

COURSE	Course enrolment requirements
<i>Obligatory</i>	
Removable prosthodontics	Passed all the 1st, 2nd and 3rd year courses.
Fixed prosthodontics	Attended classes in the course Preclinical Fixed Prosthetics
Oral Medicine	Passed all the 1st, 2nd and 3rd year courses.
Periodontology I	Passed all the 1st, 2nd and 3rd year courses.
Forensic Dental Medicine	Passed all the 1st, 2nd and 3rd year courses.
Gnathology	Passed all the 1st, 2nd and 3rd year courses.
Preclinical Oral Surgery	Passed exams of all clinical courses of general medicine.
Endodontics	Passed exams: Tooth morphology with dental anthropology, Materials in the dental medicine, Cariesology
Preventive Dentistry	Attended classes: Propedeutics and diagnostics in dental medicine, Oral hygiene, Cariesology
Orofacial Genetics	Passed courses: Cell Biology with genetics; Histology with Embryology, Tooth Morphology with Dental Anthropology, Structure and Development of the Tooth
Pediatric Dentistry	Attended all courses in dental medicine in previous years
Preclinical Orthodontics	Passed exam: Tooth morphology with dental anthropology,
Oral Surgery	Passed exams of all clinical courses of general medicine and Preclinical oral surgery
Restorative Dental Medicine	Past exam: Materials in Dental Medicine and Tooth Morphology with Dental Anthropology
History of Dental Medicine	None
Public Health	None
<i>Elective</i>	



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Choice and maintenance of the equipment, devices, and instruments in dental office	Enrolment into all predicted clinical courses of dental medicine (minimum one semester spent in clinical exercises).
Electroodontometrics	Passed exams: Biophysics, Histology and embryology, Tooth Morphology with Dental Anthropology
Phonation in dento-medical prosthodontics	Passed exam: Preclinical removable prosthodontics
Risk patients in dental practice	None
Dental public health	None
Orofacial pain	None

Vice-dean for Teaching and Business Affairs

Full professor Miranda Muhvić Urek, PhD, DMD