

**Faculty of Medicine / STOMATOLOGY / DENTAL INJURIES IN CHILDREN**

<b>Course:</b>	DENTAL INJURIES IN CHILDREN			
<b>Course ID</b>	<b>Course status</b>	<b>Semester</b>	<b>ECTS credits</b>	<b>Lessons</b> (Lessons+Exercises+Laboratory)
7504	Mandatory	11	4	2+2+0
<b>Programs</b>	STOMATOLOGY			
<b>Prerequisites</b>	No prerequisites required			
<b>Aims</b>	The aim of the course is to acquaint students with characteristics, frequency and importance of craniofacial injuries, epidemiology of mouth and dental injuries, etiology of craniofacial injuries, injuries treatment protocol, diagnostic methods, treatment of soft tissue injuries, injuries of hard tissues of teeth, supporting tissues and complications of dental injuries			
<b>Learning outcomes</b>	Upon completion of one-semester course and passing the mouth and dental injuries in children exam dental students should achieve the following learning outcomes: 1. Have knowledge of characteristics, frequency and importance of craniofacial region injuries 2. Have knowledge of injuries treatment protocol 3. Have knowledge of injury classification 4. Have knowledge of diagnostic and therapeutic methods for the treatment of soft tissue injuries, injuries of hard tissue of teeth, supporting tissues and complications of dental injuries 5. Can provide first aid for craniofacial injuries independently and prescribe appropriate therapy			
<b>Lecturer / Teaching assistant</b>	Snezana Matijevic DDS, MSc, PhD			
<b>Methodology</b>	Lectures, exercises, consultations, progress tests, final exam			
<b>Plan and program of work</b>				
Preparing week	Preparation and registration of the semester			
I week lectures	Craniofacial injuries. Characteristics, frequency, importance. Mouth and dental injuries. Characteristics and importance			
I week exercises	The exercise follows the lecture			
II week lectures	Epidemiology of mouth and dental injuries			
II week exercises	The exercise follows the lecture			
III week lectures	Etiology of mouth and dental injuries			
III week exercises	The exercise follows the lecture			
IV week lectures	Injuries treatment protocol			
IV week exercises	The exercise follows the lecture			
V week lectures	Injuries treatment protocol			
V week exercises	The exercise follows the lecture			
VI week lectures	Classification and diagnosis of injuries in children. Diagnostic methods			
VI week exercises	The exercise follows the lecture			
VII week lectures	Classification and diagnosis of injuries in children. Diagnostic methods			
VII week exercises	The exercise follows the lecture			
VIII week lectures	Mouth soft tissue injuries. Treatment			
VIII week exercises	The exercise follows the lecture			
IX week lectures	Mouth soft tissue injuries. Treatment			
IX week exercises	The exercise follows the lecture			
X week lectures	Injuries of hard tissue of teeth. Treatment			
X week exercises	The exercise follows the lecture			
XI week lectures	Injuries of hard tissue of teeth. Treatment			
XI week exercises	The exercise follows the lecture			
XII week lectures	Injuries of periodontal tissues of teeth. Treatment			
XII week exercises	The exercise follows the lecture			

XIII week lectures		Injuries of periodontal tissues of teeth. Treatment				
XIII week exercises						
XIV week lectures		Complication of dental injuries				
XIV week exercises		The exercise follows the lecture				
XV week lectures		Complication of dental injuries				
XV week exercises		The exercise follows the lecture				
<b>Student workload</b>		1 hour of lecture per week 2 hours of exercise per week				
<b>Per week</b>		<b>Per semester</b>				
<b>4 credits x 40/30=5 hours and 20 minuts</b> 2 sat(a) theoretical classes 0 sat(a) practical classes 2 excercises <b>1 hour(s) i 20 minuts</b> of independent work, including consultations		Classes and final exam: <b>5 hour(s) i 20 minuts x 16 =85 hour(s) i 20 minuts</b> Necessary preparation before the beginning of the semester (administration, registration, certification): <b>5 hour(s) i 20 minuts x 2 =10 hour(s) i 40 minuts</b> Total workload for the subject: <b>4 x 30=120 hour(s)</b> Additional work for exam preparation in the preparing exam period, including taking the remedial exam from 0 to 30 hours (remaining time from the first two items to the total load for the item) <b>24 hour(s) i 0 minuts</b> Workload structure: <b>85 hour(s) i 20 minuts (cources), 10 hour(s) i 40 minuts (preparation), 24 hour(s) i 0 minuts (additional work)</b>				
<b>Student obligations</b>		First aid and treatment of injuries of the hard tissue of teeth and luxation of deciduous and permanent teeth				
<b>Consultations</b>		Consultations are provided by the lecturer on request				
<b>Literature</b>		Prof. dr Beloica D., Prof. dr Vulović M., Prof. dr Duggal M., Prof. dr Dimitrijević B., Povrede zuba - Univerzitet u Beogradu, Stomatološki fakultet, Beograd 2007. godina				
<b>Examination methods</b>		2 progress tests 20 points each Seminar paper 10 points Final exam 50 points				
<b>Special remarks</b>		Minimum passing score is 50 points				
<b>Comment</b>		Additional information can be obtained from the lecturer, a head of the study programme and vice-dean for academic affairs				
<b>Grade:</b>	F	E	D	C	B	A
<b>Number of points</b>	less than 50 points	greater than or equal to 50 points and less than 60 points	greater than or equal to 60 points and less than 70 points	greater than or equal to 70 points and less than 80 points	greater than or equal to 80 points and less than 90 points	greater than or equal to 90 points