

Faculty of Medicine / STOMATOLOGY / FIXED DENTAL PROSTHETICS II

Course:	FIXED DENTAL PROSTHETICS II			
Course ID	Course status	Semester	ECTS credits	Lessons (Lessons+Exercises+Laboratory)
13244	Mandatory	9,10	6	0+3.5+0
Programs	STOMATOLOGY			
Prerequisites	Dental prosthetics-mobile and fixed pre-clinic, Gnatology, Stomatol. materials			
Aims	master the implementation of the clinical phases in making a fixed restoration (diagnosis and plan of the trape, tooth preparation, impression taking, trial of the metal substructure and trial of the ceramic part of the fixed restoration and cementation of the restoration for the supporting teeth).			
Learning outcomes	1. Knows the types of fixed prosthetic restorations, indications and contraindications for their use, materials and basic principles for making them. 2. Knows the possibilities and importance of pre-prosthetic preparation for fixed prosthetic restorations and is able to use the cheek bow and articulator in planning and making fixed restorations. 3. He is capable of independently taking an anamnesis, performing a dental examination and analysis of X-rays, setting an indication (for making an appropriate prosthetic replacement), and determining a therapy plan. 4. Possesses the skills to independently perform clinical phases in the preparation of fixed restorations. 5. Possesses communication skills with patients, medical staff and knows and applies the principles of teamwork. 6. He is aware of the necessity of continuous education in order to gain knowledge about new stomata. materials and work techniques and the possibilities of their application in dental prosthetics.			
Lecturer / Teaching assistant	Assis prof Biljana Milošević dr Zorica Popović dr Vesna Kisić			
Methodology	Lectures, exercises, seminar, work in a small group, consultations, methodical exercises, seminar papers, presentation in front of the group, method of practical student activities			
Plan and program of work				
Preparing week	Preparation and registration of the semester			
I week lectures	Clinical work with the patient. Everything that was theoretically and practically mastered in the VII and VIII semesters is applied. Creation of fixed stomatoprosthetic restorations.			
I week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.			
II week lectures				
II week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.			
III week lectures				
III week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.			
IV week lectures				
IV week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.			
V week lectures				
V week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.			
VI week lectures				
VI week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.			
VII week lectures				
VII week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.			
VIII week lectures				
VIII week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.			
IX week lectures				
IX week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.			
X week lectures				
X week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.			
XI week lectures				
XI week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.			

ECTS catalog with learning outcomes
University of Montenegro

XII week lectures	
XII week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.
XIII week lectures	
XIII week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.
XIV week lectures	
XIV week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.
XV week lectures	
XV week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.
XVI week lectures	
XVI week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.
XVII week lectures	
XVII week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.
XVIII week lectures	
XVIII week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.
XIX week lectures	
XIX week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.
XX week lectures	
XX week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.
XXI week lectures	
XXI week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.
XXII week lectures	
XXII week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.
XXIII week lectures	
XXIII week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.
XXIV week lectures	
XXIV week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.
XXV week lectures	
XXV week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.
XXVI week lectures	
XXVI week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.
XXVII week lectures	
XXVII week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.
XXVIII week lectures	
XXVIII week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.
XXIX week lectures	
XXIX week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.
XXX week lectures	Klinički rad sa pacijentom; Izrada fiksnih stomatoprotetskih nadoknada.
XXX week exercises	Clinical work with the patient. Creation of fixed stomatoprosthetic restorations.
Student workload	
Per week	Per semester
6 credits x 40/30=8 hours and 0 minuts 0 sat(a) theoretical classes 0 sat(a) practical classes 3 excercises 4 hour(s) i 30 minuts of independent work, including consultations	Classes and final exam: 8 hour(s) i 0 minuts x 16 =128 hour(s) i 0 minuts Necessary preparation before the beginning of the semester (administration, registration, certification): 8 hour(s) i 0 minuts x 2 =16 hour(s) i 0 minuts Total workload for the subject: 6 x 30=180 hour(s) Additional work for exam preparation in the preparing exam period,

ECTS catalog with learning outcomes
University of Montenegro

			including taking the remedial exam from 0 to 30 hours (remaining time from the first two items to the total load for the item) 36 hour(s) i 0 minuts Workload structure: 128 hour(s) i 0 minuts (courses), 16 hour(s) i 0 minuts (preparation), 36 hour(s) i 0 minuts (additional work)			
Student obligations			regular attendance of classes and exercises, practical tests, seminars, colloquiums, exams			
Consultations			In agreement with the subject teacher			
Literature			1. D. Vujošević LJ: Fixed compensations, first part, ECPD, Belgrade, 1998. 2. Radlović-Pantelić S: Dental prosthetics-fixed restorations, second part, University of Belgrade, 1998			
Examination methods			2 colloquiums of 5 points each (10 points in total) Seminar paper 10 points Attendance at theoretical classes 10 points Practical teaching (fulfilment of the program 10 points, manual dexterity 5 points, theoretical preparation 5 points) total 20 points Final exam 50 points A passing grade is obtained if a cumulative minimum of 50 points is collected			
Special remarks			no			
Comment			no			
Grade:	F	E	D	C	B	A
Number of points	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