

	Serial number	Author	Title	Publisher	Year
	1.	Vodanovic M.	Osnove stomatologije	Naklada Slap, Zagreb	2015
	2.				
	3.				

Serial number: 36

Annex No. 3		First cycle study program			
1.	Title of courses	Promotion of oral health			
2.	Code	PDTEHI3			
3.	Study Program	Professional Dental Technicians			
4.	Organizer of the study program (unit, i.e. institute, department, division)	UKIM - Faculty of Dentistry – Skopje, Department of Oral and Periodontal Diseases, Department of Children and preventive dentistry			
5.	Degree (first, second, third cycle)	First Cycle			
6.	Academic year/semester	Year	3	semester	5
7.	Course load expressed in ECTS credits	3			
8.	Teacher (in case of multiple teachers, a responsible teacher is appointed)	Prof. Dr. Maja Pandilova and teachers from the Department of Oral and Periodontal Diseases and teachers from the Department of Children and preventive dentistry			
9.	Course language	English			
10.	Necessary prerequisites for listening to and passing the course	Attended all compulsory courses of second year			
11.	Course objectives (competencies) and learning outcomes:	Introducing students to the importance of promoting oral health, the role of health policies in promoting oral health			
12.	Detailed content of the course by chapters and units with learning outcomes for each chapter	Theoretical teaching Chapter 1-Health policies and optimal oral health - Health policies, definition and their impact on the promotion of oral health.----- 2 class - Optimal oral health,----- 1 class - Limiting factors for achieving optimal oral health, ----- 2 classes - Principles of planning dental treatments for achieving optimal oral health ---- 2 classes <i>Outcomes of the 1st chapter: The student will acquire basic knowledge about health policies as well as the concept of optimal oral health and the factors that influence its achievement</i> Chapter 2-Promotion and improvement of oral health - Determinants of health, basic elements for the promotion of oral health ----- 2 classes - Social factors and oral health, social class and other social factors related to oral health - 2 classes, - Social factors and dental health education - 2 classes, - Strategies for Promotion of oral health 2 classes <i>Outcomes of the 2nd chapter.....- the student will focus on education for the preservation and promotion of oral health</i> Total: 15 classes			

		<i>Exercises</i> <i>Of the first chapter -----7 classes</i> <i>Of the second chapter -----8 classes</i> Total -----15 classes			
13.	Interrelationship of courses	Oral Hygiene			
14.	Detailed description of the teaching and working methods for the subject	Learning methods: interactive teaching (theoretical), small groups work (exercises) and other forms foreseen by the common ECTS criteria			
15.	Total available classes fund	90 classes			
16.	Forms of teaching activities	16.1.	Lectures - theoretical teaching, classes	15	
		16.2.	Exercises (laboratory, classroom), seminars, teamwork: classes	15	
		16.3.	Practice: classes		
17.	Other forms of activities	17.1.	Project work: classes		
		17.2.	Individual work: classes		
		17.3.	Homework - tasks	60	
18.	Signature requirements	Attendance to theoretical classes and exercises			
19.	Method of the evaluation				
	19.1.	Tests: points		30	
	19.2.	Seminar work/project, written and oral presentation: points		10	
	19.3.	Final exam: points		60	
20.	Evaluation criteria (points/grade)		up to 59 points	5 (five) (F)	
			from 60 to 68 points	6 (six) (E)	
			from 69 to 76 points	7 (seven) (D)	
			from 77 to 84 points	8 (eight) (C)	
			from 85 to 92 points	9 (nine) (B)	
			from 93 to 100 points	10 (ten) (A)	
21.	Method of monitoring the quality of teaching	Self-evaluation by students, control of assistants in carrying out practical teaching and assessment of the achieved success of students, as well as the pass rate of students who have passed the course			
22.	Literature				
	22.1.	Compulsory literature			
		Serial number	Author	Title	Publisher
		1.	Ivanovski K., Pandilova M.	Oral Health	Faculty of Dentistry
		2.			
		3.			
	22.2.	For further reading			
		Serial number	Author	Title	Publisher

		1.	Cynthia M. Pine, Rebecca Harris	Community Oral Health	Community Oral Health	2007
		2.	Hiremath SS	Textbook of public health dentistry	Elsevier	2008
		3.				

Serial number: 37

Annex no. 3		First cycle study program			
1.	Title of courses	Complex Dentures			
2.	Code	PDTMCD3			
3.	Study Program	Professional Dental Technicians			
4.	Organizer of the study program (unit, i.e. institute, department, division)	UKIM - Faculty of Dentistry – Skopje, Department of Dental Prosthetics			
5.	Degree (first, second, third cycle)	First Cycle			
6.	Academic year/semester	Year	3	semester	6
7.	Course load expressed in ECTS credits	4			
8.	Teacher (in case of multiple teachers, a responsible teacher is appointed)	Prof. Dr. Sanja Panchevska and teachers and associates from the Department of Dental Prosthetics			
9.	Course language	English			
10.	Necessary prerequisites for listening to and passing the course	Requirements for attendance to the course - attended all mandatory courses of second year and the course Removable Partial Dentures with Metal Framework Requirement for passing the exam - passed Technology of removable dentures (partial denture) and Removable Partial Dentures with Metal Framework			
11.	Course objectives (competencies) and learning outcomes:	The student obtains knowledge about the concept, indications and contraindications for the production of complex dentures; can make a sketch of a metalframe partial dentures or complex dentures, the student is familiar with the indications and contraindications for the use of various aesthetic retention systems			
12.	Detailed content of the course by chapters and units with learning outcomes for each chapter	Chapter 1 - Complex Dentures Definition, indications and contraindications, advantages and disadvantages of complex dentures, protocol of clinical and laboratory procedures 1 class Statics of free and inserted saddle, statics of dentogingivally worn prost, stabilization of RPD. 1 class Biomechanical problems in planning RPD, linear and polygonal support of RPD 1 class Analysis of studio models, selection of articulators. Planning RPD in parallelometer 1 class Fixed prosthesis important for the production of complex dentures - purpose-made crowns, guiding surfaces, interlock, purpose-made inlay 1 class Milling in the process of producing complex prostheses, milling methods, milling devices 1 class <i>Outcomes of the 1st chapter: The student becomes familiar with the importance of biomechanical principles in planning RPD. The student analyzes and plans models for RPD</i> <i>The student becomes familiar with all elements of complex dentures, indications and contraindications for the manufacture of complex</i>			