

1	Subject	DENTAL ANATOMY AND MORPHOLOGY			
2	Code	DAM112			
3	Study Program	Study Program of Integrated studies in dental medicine			
4	Organizing Institution (Unit, Institute, Chair, Department)	Ss Cyril and Methodius University in Skopje, Department of Prosthetic Dentistry			
5	Educational degree (first or second cycle)	Integrated study			
6	Study year/semester	1/2	7	Number of credits	3
8	Teacher	Prof. d-r Sasho Elenchevski Professors of the Department of Prosthetic Dentistry			
9	Preconditions				
10	Teaching goals: Undergoing the theoretical and practical courses. The students acquire knowledge regarding the dental anatomy and morphology.				
11	Brief content				
	Theoretical course				Class
	Upper and lower jaws; palatal bone				1
	Temporomandibular joint ; muscles; mouth anatomy ' lips and cheeks				1
	Mouth cavity anatomy and function; vestibulum oris; soft and hard palate; tongue; mucosal tissue;				1
	Deciduous and permanent dentition; teeth anatomy and histology; supporting tissues				1
	Contact points; tooth numbering systems				1
	Anatomy and morphology of the upper incisors				1
	Anatomy and morphology of the lower incisors				1
	Anatomy and morphology of the canines				1
	Anatomy and morphology of the upper premolars				1
	Anatomy and morphology of the lower premolars				1
	Anatomy and morphology of the upper molars				1
	Anatomy and morphology of the lower molars				1
	Upper and lower third molars				1
	Occlusion and articulation				1
	Reference points, lines and planes				1
	Total				15
	Practical lessons:				Class
	Introduction in Dental anatomu and morphology; Teeth drawing and modeling				30
	Total				30
12	Methods of studying: class room oriented lectures, interactive lectures, group work, practical training, seminar paper				
13	Total available time	90 classes			
14	Organization of the course	15 classes - theoretical course, 30 classes- practical course, 90 classes - home individual learning and other activities			
15	Forms of	15.1.	Theoretical course		15 classes

	teaching activities	15.2.	Practical course, seminars			30 classes
16	Other forms of activities	16.1.	Project tasks			
		16.2.	Individual tasks			
		16.3.	Individual (home) learning			45 classes
17	Method of assessment	17.1.	Tests			30 points
		17.2.	Active participation, seminar paper/project (oral/written presentation)			10 points
		17.3.	Final (oral) exam			60 points
18	Grading criteria (points / grade)	Up to 59 points			5 (five) (F)	
		from 60 to 67 points			6 (six) (E)	
		from 68 to 75 points			7 (seven) (D)	
		from 76 to 84 points			8 (eight) (C)	
		from 85 to 93 points			9 (nine) (B)	
		from 94 to 100 points			10 (ten) (A)	
19	Requirement for signature and taking the final exam	<p>The student is required to actively follow all of the planned activities.</p> <p>Conditional criteria for assessment of knowledge:</p> <p>In order to get a signature, the student should obtain minimum points in both theoretical and practical courses, and to present seminar paper;</p> <p>In order to take the final exam, the student should obtain the minimum points from activity and test;</p> <p>If the student has not obtained the minimum points in the continual assessments, he/she in next exam session will have paper part of the exam (40 points) and final exam (60 points)</p>				
20	Language of the course	English				
21	Method for evaluation of the quality of education	Anonymous student's evaluation of the subject, teachers and collaborators involved in the educational activities.				
22	Literature					
	22.1.	Mandatory textbooks				
		1.	Stenley J. Nelson	Wheeler's Dental Anatomy, Physiology & Occlusion 10 th edition	Elsevier	2015
	22.2.	Additional literature				
		No.	Author	Title	Publisher	Year
1		Richne C. Scheid, Gabriela Weis	Woelfel's Dental Anatomy Eight edition	Lippincott Williams & Wilkins	2011	