Program Study Plan

														Sen	nester				
#	Modules	Prerequisites	ECTS							I	п	Ш	IV	v	VI	VII	VIII	IX	х
1	2	3	4						1	11	12	13	14	15	16	17	18	19	20
Comp	ulsory free component, which is	oriented on development of g	enera	1/trans	ferable	comp	etenc	ies (20 c	redits)									
1	Foreign Language I (Georgian A1)/(German A1)	-	5							5									
2	Foreign Language II (Georgian A2)/(German A2)	Foreign Language I (Georgian A1)/(German A1)	5								5								
3	Foreign Language III (Georgian B1.1)/(German B1.1)	Foreign Language II (Georgian A2)/(German A2)	5									5							
4	Foreign Language IV (Georgian B1.2)/(German B1.2)	Foreign Language III (Georgian B1.1)/(German B1.1)	5										5						
	ulsory courses of major field of s																		
	and clinical courses (133 credits)		1				T			1	1	1		1	1	Ι			
2	Medical Chemistry Body System I (Human Anatomy, Physiology, Imaging)	N/A N/A	7 (3+ 2+ 2)							7									
3	Cell Biology	N/A	5							5									
4	Molecular Biology and Genetics	Cell Biology	5								5								
5	Introduction to Clinical Sciences I	Cell Biology Medical Chemistry	6 (2								6								

	(Histology & Embryology		+2													
	Medical biochemistry)		+2													
6	Introduction to Clinical Sciences II (Histology & Embryology Medical biochemistry)	Introduction to Clinical Sciences I (Histology & Embryology Medical biochemistry)	6						6							
7	Basis of Diseases and Treatment (Pathology and Pharmacology)	Body System II; Introduction Course of Clinical Sciences II	6							6						
8	The body's immune system (Microbiology, Immunology)	Molecular Biology and Genetics	5							5						
9	Psychology	N/A	3				3									·
10	Behavioral Science	Psychology	3					3								
11	Research Methods I (Argumentative Writing)	N/A	4				4									
12	Research Methods II	Research Methods I (Argumentative Writing)	2						2							
13	Research Methods III	Research Methods II	2								2					<u> </u>
14	Evidence Based Medicine	Research Methods III	2										2]
15	Epidemiology and Biostatistics	Medicine and Society III	2												2	
16	Research Project	Epidemiology and Biostatistics	4													4
17	Medicine and Society I	N/A	2						2							<u> </u>
18	Medicine and Society II	Medicine and Society I	2								2					<u> </u>
19	Medicine and Society III	Medicine and Society II	3											3		
20	Clinical Skills I (Clinical Skills I, Bioethics)	N/A	4					4								
21	Clinical Skills II (Clinical Skills II, Communication skills)	Clinical Skills I (Clinical Skills I, Bioethics)	4						4							
22	Clinical Skills III (Infection Control and Waste Management in Dentistry)	Clinical Skills II (Clinical Skills II, Communication skills)	2									2				
23	Clinical Skills IV	Clinical Skills III (Infection	4												4	İ

		Control and Waste Management in Dentistry) Clinical Course of Endodontics												
24	Methods of Diagnosis	Basis of Diseases and Treatment (Pathology and Pharmacology)	5						5					
25	Internal Diseases I (Cardiovascular system, Respiratory system, Urology, Allergology)	Methods of Diagnosis;	5							5				
26	Infectious Disease	Basis of Diseases and Treatment (Pathology and Pharmacology); The body's immune system (Microbiology, Immunology)	2							2				
27	Internal diseases II (Digestive system, endocrine system, metabolism, hematology, oncology)	Internal Diseases I	5								5			
28	Dermatology	The body's immune system (Microbiology, Immunology); Methods of Diagnosis	3								3			
29	Pediatrics	Internal Diseases II (Digestive system, endocrine system, metabolism, hematology, oncology)	2									2		
30	Nervous Diseases	Methods of Diagnosis;	2							2				
31	Surgery I	Clinical Skills II (Clinical Skills II, Communication skills); Basis of Diseases and Treatment (Pathology and Pharmacology)	4						4					
32	Surgery II	SurgeryI	4										4	
33	Anesthesiology and Intensive	The body's immune system	3									3		

	Care	(Microbiology, Immunology);														
		Surgery I														
34	Otorhinolaryngology	Surgery I	2											2		
35	Clinical Radiology	Body systems II	2							2						
36	Body Systems II (Human Anatomy, Physiology, Imaging)	Body Systems I	7 (3+ 2+	_				7								
Th	(20	:\E0/2/E	2)													
1.	peutic dentistry courses (29 cred Simulation Course of Operative Odontology	Body systems II	2						2							
2.	Introduction to Dentistry	Medical Chemistry	2						2							
3.	Simulation Course of Endodontics	Introduction to Dentistry; Simulation Course of Operative Odontology	3						_	3						
4.	Clinical Course of Operative Odontology	Introduction to Dentistry; Simulation Course of Operative Odontology	3								3					
5.	Clinical Course of Endodontics	Simulation Course of Endodontics	3									3				
6.	Introduction to Periodontology	Clinical Course of Operative Odontology	5										5			
7.	Diseases of the Oral Mucosa I	Introduction to Periodontology	3											3		
8.	Clinical Course of Periodontology	Introduction to Periodontology	4												4	
9.	Diseases of the Oral Mucosa II	Diseases of the Oral Mucosa I	4													4
Surgio	cal dentistry courses (23 credits)5	8/239											1			
1.	Simulation Course of Surgical Dentistry	Body System II	3							3						
2.	Oral Surgery I	Simulation Course of Surgical Dentistry	3								3					
3.	Oral Surgery II	Oral Surgery I	3									3				
4.	Surgical Dentistry I	Oral Surgery II	3										3			
5.	Surgical Dentistry II	Surgical Dentistry I	3											3		
6.	Surgical Dentistry III	Surgical Dentistry II	4												4	

7.	Surgical Dentistry IV	Surgical Dentistry III	4															4
Ortho	pedic dentistry courses (24 credi	its) 76/244					•											
1.	Prosthodontic Dentistry Propaedeutic I	Body systems II	2								2							
2.	Prosthodontic Dentistry Propaedeutic II	Prosthodontic Dentistry Propaedeutic I	3									3						
3.	Prosthodontic Dentistry Phantom Course I	Prosthodontic Dentistry Propaedeutic II	3										3					
4.	Prosthodontic Dentistry Phantom Course II	Prosthodontic Dentistry Phantom Course I	3											3				
5.	Private Prosthodontic Dentistry I	Prosthodontic Dentistry Phantom Course II	3												3			
6.	Private Prosthodontic Dentistry II	Private Prosthodontic Dentistry I	3													3		
7.	Private Prosthodontic Dentistry III	Private Prosthodontic Dentistry II	3														3	
8.	Private Prosthodontic Dentistry IV	Private Prosthodontic Dentistry III	4															4
Pedia	tric dentistry courses (37 credits)	124/360		l	· ·	•		•	II.	l .				l	l e			
1.	Prevention of Oral Diseases I	Body Systems II	3								3							
2.	Prevention of Oral Diseases II	Prevention of Oral Diseases I	3									3						
3.	Pediatric Dentistry I	Prevention of Oral Diseases II	3										3					
4.	Pediatric Dentistry II	Pediatric Dentistry I	3											3				
5.	Pediatric Dentistry III	Pediatric Dentistry II	3												3			
6.	Pediatric Dentistry IV	Pediatric Dentistry III; Introduction to Periodontology	3													3		
7.	Pediatric Dentistry V	Pediatric Dentistry IV; Diseases of the Oral Mucosa I	3														3	
8.	Pediatric Dentistry VI	Pediatric Dentistry V	4															4
9.	Pediatric Surgery I	Oral Surgery I	3												3			
10.	Pediatric Surgery II	Pediatric Surgery I	3													3		
11.	Pediatric Surgery III	Pediatric Surgery II	3														3	

12.	Pediatric Surgery IV	Pediatric Surgery III	3														3
Ortho	dontics courses (12 credits) 16/1	44	1	1	1	1	1	 ı	1	I					1	I	
1.	Orthodontics I	Prosthodontic Dentistry Phantom Course II	3											3			
2.	Orthodontics II	Orthodontics I	3												3		
3.	Orthodontics III	Orthodontics II	3													3	
4.	Orthodontics IV	Orthodontics III	3														3
Electi	ve courses of major field of stud	y (12 credits) 33/107															
1.	Latin Language	N/A															
2.	History of Medicine	N/A	2						2								
3.	Introduction to Sociology	N/A															
4.	Medical Sociology	N/A	2								2						
5.	Personality Development	N/A	3									3					
6.	Reproductive Health	N/A										3					ı
7.	Ophthalmology	Methods of Diagnosis; Surgery I															
8.	Medical Materials	Medical Chemistry	2										2				ı
9.	Psychiatry	N/A															
10.	Nutritiology	N/A															
11.	Narcology	N/A	2												2		
12.	Professional Career Development	Clinical Skills II; Medicine and Society II															
13.	Modern Sport Dentistry	Surgical Dentistry II	4														4
14.	Implantology	Surgical Dentistry III	T														í

Elec	tive free component, which is or can be chosen by a student En educational progra	ersity	5	5			5	5											
1.	1. English Language B2.1 N/A 5																		
2.	2. English Language B2.2 English Language B2.1 5																		
	Distribution of credits over academic semesters										30/ 35	30	30	25/ 30	25/ 30	30	30	30	30

Note:

- 1. It is mandatory to achieve B2 level of English within the program, if the student fails to confirm the said level at the stage of admission to the program. The student confirms the level of knowledge of the English language in accordance with the "Rule for determining the language competence of a European university student";
- 2. If the student cannot prove his knowledge of the English language at the B2 level, he is obliged to choose the levels necessary to achieve the said level of the English language (English language B2.1 / English language B2.2) within the framework of the optional free component. If the student proves that he/she possesses the English language at the B2.1 level, the amount of credits needed to reach the B.2.2 level is acquired by the credits intended for the optional free component, and the remaining credits (5 credits) are filled by the student in the field of dentistry with optional study courses or free credits, which is possible to choose from any educational program of the corresponding level;
- 3. It is compulsory for foreign students to confirm Georgian language proficiency level of B1.2 or to achieve it through the program. A student confirms language proficiency level in accordance to the rule for determining language proficiency level of European University;
- 4. A student studies a foreign language starting with the level determined by the rule mentioned above. If a student confirms language proficiency level of B1.2, he/she is allowed to cover the credits for foreign language (20 ECTS) by taking elective courses of major field of study or free credits. If a student's confirmed proficiency level is higher than beginning level of foreign language (A1), the rest of the credits can be obtained by elective courses of major field of study or with free credits.
- 5. Free credits, which can be covered by taking study courses from any same level educational program of the university, can be obtained by elective courses of major field of study.
- 6. Students willing to improve their clinical skills are offered 4 additional elective courses:
 - Practical course of conservative dentistry Semester VII, 10 ECTS,. prerequisites: clinical skills III, clinical course of endodontics;
 - Practical course of prosthodontics Semester VIII, 10 ECTS,.; prerequisites: private orthopedic dentistry I
 - Practical course of surgical dentistry Semester IX, 10 ECTS, prerequisites: Surgical dentistry II
 - Clinical course of integrated dentistry Semester X, 10 ECTS, prerequisites: Practical course of conservative dentistry, practical course of prosthodontics, practical course of surgical dentistry.