

3	Human body II (circulatory and respiratory system) Anatomy Physiology Radiology	Human body I	10 (4+4+2)		10										
4	Gene, cell and tissue II Molecular Biology , Biochemistry Medical genetics, Histology & Embryology	Gene, cell and tissue I	10 (2+3+2+3)		10										
5	Human body III (digestive system, hematology) Anatomy, Physiology , Radiology	Human body II	10 (4+4+2)			10									
6	Gene, Cell and Tissue III Histology & Embryology, Immunology, Biophysics, Biochemistry	Gene, cell and tissue II	11 (3+3+3+2)			11									
7	Human Body IV (Endocrine, Genitourinary and Reproductive System) Anatomy, Physiology, Radiology	Human body III	10 (4+4+2)				10								
8	Gene, Cell and Tissue IV Immunology Microbiology	Gene, cell and tissue III	8 (4+4)				8								
9	Introduction to Clinical Diagnosis I Physical Diagnosis	Clinical and professional skills III	8					8							

10	Brain, Mind and Behavior Neuroanatomy, Neurophysiology, Radiology , behavioral science	Human body IV	12 (4+3+2+3)						12						
11	Basics of disease and treatment I Basics of pathology Basics of pharmacology	Human body IV Gene, cell and tissue IV	8 (4+4)						8						
12	Introduction to Clinical Diagnosis II Physical Diagnosis Clinical Skills	Introduction to Clinical Diagnosis I	10 (8+2)							10					
13	Basics of disease and treatment II Basics of pathology Basics of pharmacology	Basics of disease and treatment I	8 (4+4)							8					
14	Internal Medicine I Cardiology Pulmonology Nephrology	Basics of disease and treatment II; Introduction to clinical diagnostics II; English language B2.2	9 (4+3+2)								9				
15	Surgery I General surgery, Urology Traumatology	Basics of disease and treatment II; Clinical and Professional Skills IV; English language B2.2	7 (3+2+2)									7			
16	Pediatrics I	Basics of disease and treatment II; Introduction to clinical diagnostics II; English language B2.2	4									4			
17	Obstetrics and Gynecology I	Basics of Disease and Treatment II; professional skills IV;	4									4			

		<i>English language B2.2</i>													
18	<i>Internal medicine II</i> <i>Gastroenterology, Hepatology, Endocrine and metabolic disorders</i>	<i>Internal Medicine I; English language B2.2</i>	8 (3+2+3)								8				
19	<i>Surgery II (ქს600)</i>	<i>Surgery I; English language B2.2</i>	5								5				
	<i>Surgery II (068)</i>														
20	<i>Family medicine I</i> <i>Primary health care</i>	<i>Medicine and Society III;</i> <i>Brain, Mind and Behavior;</i> <i>Internal Medicine I;</i> <i>English language B2.2</i>	4								4				
21	<i>Clinical radiology</i>	<i>Brain, Mind and Behavior;</i>	4								4				
22	<i>Internal Medicine III</i> <i>Rheumatology Clinical Immunology Allergy Dermatology</i>	<i>Internal Medicine II; English language B2.2</i>	8 (2+2+2+2)									8			
23	<i>Surgery III</i> <i>Otorhinolaryngology Ophthalmology Maxillofacial surgery</i>	<i>Surgery II; English language B2.2</i>	6 (2+2+2)									6			
24	<i>Emergency Medicine and Intensive Care I (Geo)</i>	<i>Internal Medicine II English language B2.2</i>	4									4			
	<i>Emergency Medicine and Intensive Care I (Eng)</i>														
25	<i>Infectious diseases I</i> <i>Infectious diseases, clinical microbiology, immunology of communicable diseases</i>	<i>Internal Medicine II English language B2.2</i>	8 (4+2+2)									8			

10	<i>Clinical and Professional Skills X</i>	<i>Clinical and Professional Skills IX; English language B2.2</i>	4 (2+2)											4	
11	<i>Clinical and Professional Skills XI</i>	<i>Clinical and Professional Skills X; English language B2.2</i>	4 (2+2)												4
Scientific-research component (10 credits)															
1	<i>Scientific reasoning I</i>	<i>N/A</i>	2		2										
2	<i>Scientific reasoning II</i>	<i>Scientific reasoning I</i>	2			2									
3	<i>Scientific reasoning III</i>	<i>Scientific reasoning II</i>	3					3							
4	<i>Scientific reasoning IV (Geo)</i>	<i>Scientific reasoning III; English language B2.2</i>	3							3					
	<i>Scientific reasoning IV (Eng)</i>														
Optional courses of the main field of study (10 credits)															
1	<i>Medicine and Society I Introduction to Public Health</i>	<i>N/A</i>	3		3										
2	<i>Medicine and Society II Introduction to Public Health</i>	<i>Medicine and Society I</i>	4			4									
3	<i>Medicine and Society III</i>	<i>Medicine and Society II</i>	3					3							
4	<i>Medicine and Society IV (Geo)</i>	<i>Medicine and Society III; English language B2.2</i>	4							4					
	<i>Medicine and Society IV ((Eng)</i>														
Optional courses of the main field of study (10 credits)															
1	<i>Medical Physics</i>	<i>N/A</i>	2		2										
	<i>Latin language</i>														

	<i>Medical Chemistry</i>														
	<i>History of Medicine</i>														
2	<i>Laboratory Medicine</i>	<i>Introduction to clinical diagnosis II;</i> <i>English language B2.2</i>	2								2				
	<i>Clinical Nutrition</i>	<i>Basics of Disease and Treatment II;</i> <i>English language B2.2</i>													
	<i>Addiction</i>	<i>Brain, Mind and Behavior</i> <i>English language B2.2</i>													
3	<i>Pain management</i>	<i>Basics of Disease and Treatment II;</i> <i>English language B2.2</i>	2										2		
	<i>Clinical Psychology</i>	<i>Brain, Mind and Behavior</i> <i>English language B2.2</i>													
4	<i>Precision Medicine</i>	<i>Basics of Disease and Treatment II;</i> <i>English language B2.2</i>	4												
	<i>Narcology</i>	<i>ტვინი, გონება, ქვევა;</i> <i>ინგლისური ენა B2.2</i>													4
	<i>Professional career development</i>	<i>Medicine and Society IV</i> <i>Leadership in Medicine</i> <i>English language B2.2</i>													
Optional free component, which is focused on the development of general, transferable skills (10 credits) / free component, within the framework of which the student is given the opportunity to choose study courses from any educational program of the relevant level operating at the university, observing the prerequisites for admission to the study course (10 credits)															
Optional free component, which is focused on the development of general, transferable skills															
1	<i>Foreign language I (English language A1)</i>	N/A	4							4					

3	<i>Foreign language I (English language A2)</i>	<i>Foreign language I (English language A1)</i>	4						4						
5	<i>Philosophy</i>	N/A	2		2										
6	<i>Sociology</i>														
7	<i>Medicine and Art</i>														
8	<i>Sexual health</i>														
Free component, within the framework of which the student is given the opportunity to choose study courses from any educational program of the relevant level operating at the university, observing the prerequisites for admission to the study course					2				2	2				4	
Volume of credits according to semesters				30	30	30	30	30	30/32	30/32	30	30	30	30/26	30

Note:

- 1. Confirmation of knowledge of English language at the B2 level or achievement within the program is mandatory. The student confirms the level of knowledge of the English language in accordance with the "Rule for determining the language competence of a student of European University";*
- 2. Within the framework of the program, the student starts learning English from the level confirmed by the "Rules for determining the language competence of a student of European University". In case the student cannot prove his/her knowledge of the English language at the A2 level, he/she starts studying the English language within the program from the appropriate level confirmed according to the mentioned rule (English language A1 / English language A2). The student learns the levels required to start at the B1 level of English (English language A1 / English language A2) by utilizing the free credits provided by the program;*
- 3. In case the student confirms his/her knowledge of the English language at the B2 level in accordance with the "Rule for determining the language competence of a student of European university", he/she is exempted from the acquisition of the English language component and acquires the credits (20 credits) of the main field of study with optional courses or free credits. Whether the level confirmed by the student is higher than the initial level defined by the program (B1.1), the student fills up the volume of remaining credits with optional courses or free credits of the main field of study.*
- 4. The credits of the optional free component, within the framework of which the student is given the opportunity to choose study courses from any educational program of the relevant level operating in the university, can be acquired by the optional study courses of the main field of study of the bachelor's program of a Medical Doctor;*
- 5. Within the study courses, where the prerequisite for admission is the obligation to know the English language at the B2 level, English-language textbook(s) are used as mandatory literature.*