

MD EDUCATIONAL PROGRAM
2026-2027 ACADEMIC YEAR
Fall (II) semester
SCHEDULE for I-IX Study Weeks

		gr. #1a	gr. #2a	gr. #3a	gr. #4a	gr. #5a	gr. #6a	gr. #7a	gr. #8a	gr #.9a							
MONDAY	9.00-9.45	Cytology and General Histology (mod. 3)			Human Anatomy (mod. 5)				Georgian Language 2								
	9.55-10.40																
	10.50-11.35	Clinical Anatomy (mod.5)		Human Anatomy (mod. 5)	Cytology and General Histology (mod. 3)		Georgian Language 2	Human Anatomy (mod. 5)									
	11.45-12.30																
	13.15-14.00	Human Anatomy (mod. 5)		History of Medicine		Medical Biochemistry (mod. 3)	Medical Biophysics (mod. 3)		Professional Communication skills 2								
	14.10-14.55																
	15.05-15.50	Medical Biophysics (mod. 3)				Clinical Anatomy (mod. 5)	Cytology and General Histology (mod. 3)		Mollecular and Medical Genetics (mod. 3)								
	16.00-16.45																
TUESDAY	9.00-9.45	Human Anatomy (Lect. mod. 5 -Morphological Basics of Metabolism)															
	9.55-10.40	Mollecular and Medical Genetics (lect.; mod. 3-Cell and Tissue)															
	10.50-11.35	History of Medicine		Mollecular and Medical Genetics (mod. 3)		Medical Biophysics (mod. 3)											
	11.45-12.30																
	13.15-14.00	Medical Biochemistry (mod. 3)		Medical Biophysics (mod. 3)	Clinical Anatomy (mod. 5)	Mollecular and Medical Genetics (mod. 3)		Radiology (mod. 5; weeks IV-VII)									
	14.10-14.55																
	15.05-15.50	Medical Parasitology															
	16.00-16.45																
WEDNESDAY	9.00-9.45																
	9.55-10.40	Medical Parasitology (lect.)															
	10.50-11.35	Medical Biochemistry (lect.; mod. 3- Cell and Tissue)															
	11.45-12.30	Clinical Anatomy (lect.; mod. 5 -Morphological Basics of Metabolism)															
	13.15-14.00	Mollecular and Medical Genetics (mod. 3)		Medical Biochemistry (mod. 3)				History of Medicine	Professional Communication skills 2	Cytology and General Histology(mod. 3)							
	14.10-14.55																
	15.05-15.50	Georgian Language 2		Human Anatomy (mod. 5)	Medical Biophysics (mod. 3)	Radiology (mod. 5; weeks IV-VII)		Human Anatomy (mod. 5)									
	16.00-16.45																
	16.55-17.40																
THURSDAY	9.00-9.45	Cytology and General Histology (lect.; mod.3 - Cell and Tissue)															
	9.55-10.40																
	10.50-11.35	Human Anatomy (mod. 5)		Medical Parasitology		Professional Communication skills 2		Medical Biochemistry (mod. 3)	History of Medicine								
	11.45-12.30																
	13.15-14.00	Medical Biophysics (lect.; mod. 3 - Cell and Tissue)															
	14.10-14.55																
	15.05-15.50			Elective Teaching Course		Medical Parasitology		Mollecular and Medical Genetics (mod. 3)		Medical Biophysics (mod. 3)							
	16.00-16.45																
FRIDAY	9.00-9.45	Radiology (mod. 5; weeks IV-VII)		Georgian Language 2						Radiology (mod. 5; weeks IV-VII)							
	9.55-10.40																
	10.50-11.35																
	11.45-12.30	Radiology (lect.; weeks IV, V, VI, VII; mod.5 - Morphological Basics of Metabolism)															
	13.15-14.00			Radiology (mod. 5; weeks IV-VII)				Medical Parasitology									
	14.10-14.55																
	15.05-15.50					Georgian Language 2		Clinical Anatomy (mod. 5)									
	16.00-16.45																
SATURDAY	9.00-9.45	Elective Teaching Course			Human Anatomy (mod. 5)				Medical Biochemistry (mod. 3)								
	9.55-10.40																
	10.50-11.35					History of Medicine											
	11.45-12.30																
	13.15-14.00		Clinical Anatomy (mod. 5)			Elective Teaching Course											
	14.10-14.55																

**MD EDUCATIONAL PROGRAM
2025-2027 ACADEMIC YEAR**

Fall (II) semester

SCHEDULE for XII - XVII Study Weeks

		gr. #1a	gr. #2a	gr. #3a	gr. #4a	gr. #5a	gr. #6a	gr. #7a	gr. #8a	gr. #9a
MONDAY	9.00-9.45	Embryology (mod. 4)			Human Anatomy (mod.6)				Georgian Language 2	
	9.55-10.40									
	10.50-11.35	Clinical Anatomy (mod.6)		Human Anatomy (mod.6)	Embryology (mod. 4)			Georgian Language 2	Human Anatomy (mod.6)	
	11.45-12.30									
	13.15-14.00	Human Anatomy (mod.6)		History of Medicine						
	14.10-14.55									
	15.05-15.50					Clinical Anatomy (mod.6)	Embryology (mod. 4)		Mollecular and Medical Genetics (mod. 4)	
	16.00-16.45									
TUESDAY	9.00-9.45	Human Anatomy (Lect. mod. 6 - Reproductive, Endocrine and Sense organs).								
	9.55-10.40	Mollecular and Medical Genetics (lect.; mod. 4 -Early Embryonic Development)								
	10.50-11.35	History of Medicine		Mollecular and Medical Genetics (mod. 4)						
	11.45-12.30									
	13.15-14.00	Professional Communication skills 2			Clinical Anatomy (mod.6)	Mollecular and Medical Genetics (mod. 4)		Radiology (mod.6; weeks XII- XVI)		
	14.10-14.55									
	15.05-15.50	Medical Parasitology								
	16.00-16.45									
WEDNESDAY	9.00-9.45									
	9.55-10.40	Medical Parasitology (lect.)								
	10.50-11.35									
	11.45-12.30	Clinical Anatomy (lect.; mod. 6 - Reproductive, Endocrine and Sense organs).								
	13.15-14.00	Mollecular and Medical Genetics (mod. 4)						History of Medicine		Embryology (mod. 4)
	14.10-14.55									
	15.05-15.50	Georgian Language 2		Human Anatomy (mod.6)		Radiology (mod.6; weeks XII-XVI)			Human Anatomy (mod.6)	
	16.00-16.45									
16.55-17.40										
THURSDAY	9.00-9.45	Embryology (lect.; mod. 4 -Early Embryonic Development)								
	9.55-10.40									
	10.50-11.35	Human Anatomy (mod.6)		Medical Parasitology				Professional Communication skills 2	History of Medicine	
	11.45-12.30									
	13.15-14.00				Professional Communication skills 2					
	14.10-14.55									
	15.05-15.50			Elective Teaching Course		Medical Parasitology		Mollecular and Medical Genetics (mod. 4)		
	16.00-16.45									
FRIDAY	9.00-9.45	Radiology (mod.6; weeks XII-XVI)		Georgian Language 2						Radiology (mod.6; weeks XII-XVI)
	9.55-10.40									
	10.50-11.35									
	11.45-12.30	Radiology (lect.; weeks XII; XIV; mod. 6 - Reproductive, Endocrine and Sense organs)								
	13.15-14.00			Radiology (mod.6; weeks XII-XVI)				Medical Parasitology		
	14.10-14.55									
	15.05-15.50					Georgian Language 2		Clinical Anatomy (mod.6)		
	16.00-16.45									
SATURDAY	9.00-9.45	Elective Teaching Course			Human Anatomy (mod.6)					
	9.55-10.40									
	10.50-11.35			Professional Communication skills 2		History of Medicine				
	11.45-12.30									
	13.15-14.00		Clinical Anatomy (mod.6)			Elective Teaching Course				
	14.10-14.55									