

NEAR EAST UNIVERSITY / FACULTY OF DENTISTRY
1ST YEAR ENGLISH PROGRAM
2026–2027 ACADEMIC YEAR / FALL SEMESTER / COURSE SCHEDULE

<i>Oral and Maxillofacial Surgery</i>	<i>Restorative Dentistry</i>	<i>Biochemistry</i>	<i>Behavioral Sciences</i>
<i>Dentomaxillofacial Radiology</i>	<i>Orthodontics</i>	<i>Physiology</i>	<i>Histology-Embryology</i>
<i>Pedodontics</i>	<i>Periodontology</i>	<i>Biophysics</i>	<i>Medical Biology and Genetics</i>
<i>Endodontics</i>	<i>Prosthodontics</i>	<i>Anatomy</i>	<i>First Aid and Emergency</i>

COORDINATOR OF THEORITICAL COURSES	Assit. Prof. Dr. Gizem Andaç Yanal
CO-COORDINATOR OF THEORITICAL COURSES	Assit. Prof. Dr. Nildem İnönü
COORDINATOR OF PRACTICAL COURSES	Assit. Prof. Dr. Semih Arkoy
COORDINATOR OF ELECTIVE COURSES	Assit. Prof. Dr. Gözde Canik

FALL TERM ACTIVE THEORETICAL SUBCOMMITTEES	Introduction to Dentistry CS1	Cellular Base of Life BMS1	Dental Anatomy and Morphology CS2	Tissue and Embriology BMS2
COMMITTEE STARTS AT	21.09.2026	22.09.2026	24.09.2026	17.11.2026
COMMITTEE EXAM DATE	02.11.2026	16.11.2026	11.12.2026	24.12.2026

PRACTICAL SESSIONS – LABORATORY USE	
Prosthodontics	Preclinical Laboratory I
Anatomy Pratical	Faculty of Medicine

***All theoretical lectures will be held in the Big Lecture Hall on the 2nd Floor.**

1. WEEK / 21 - 25 SEPTEMBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
08.30-09.20	Committee:					FREE TIME
	Department:					
	Subject:					
09.30-10.20	Committee:	Introduction to Dentistry	Introduction to Dentistry	Cellular Base of Life	Cellular Base of Life	
	Department:	Dean's Office Assoc. Prof. Dr. Özay Önöral	Prosthodontics Dt. Tezcan Muslu	Physiology Assoc. Prof. Dr. Cenk Serhan Özverel	Biochemistry Prof. Dr. Tamer Yılmaz (ONLINE)	
	Subject:	Orientation, General Rules and Regulation	Prosthodontics	Introduction to physiology and homeostasis	Chemical bonds	
10.30-11.20	Committee:	Introduction to Dentistry	Introduction to Dentistry	Introduction to Dentistry	Cellular Base of Life	
	Department:	Dean's Office Assoc. Prof. Dr. Özay Önöral	Restorative Dentistry Assist. Prof. Dr. Şemsi Alp	Pedodontics Prof. Dr. Ayşe Nil Altay	Biochemistry Prof. Dr. Tamer Yılmaz (ONLINE)	
	Subject:	Orientation, General Rules and Regulation	Restorative Dentistry	Pedodontics	Chemical bonds	
11.30-12.20	Committee:		Introduction to Dentistry			
	Department:		Periodontology Doç. Dr. Eser Elemek			
	Subject:		Periodontology			
13.30-14.20	Committee:	Introduction to Dentistry		Cellular Base of Life	Dental Anatomy and Morphology	
	Department:	Dentomaxillofacial Radiology Assist.Prof.Dr.Aida Kurbanova		Histology and Embryology Prof. Dr. Turan Akay (ONLINE)	Prosthodontics Dr. Selin Çakır	
	Subject:	Dentomaxillofacial Radiology		Introduction to the science of histology and embryology	Introduction to Dental Anatomy and Terminology	
14.30-15.20	Committee:	Introduction to Dentistry	Cellular Base of Life	Cellular Base of Life	Dental Anatomy and Morphology	
	Department:	Orthodontics Dr.Talal Radwan	Biochemistry Prof. Dr. Tamer Yılmaz (ONLINE)	Histology and Embryology Prof. Dr. Turan Akay (ONLINE)	Prosthodontics Dr. Selin Çakır	
	Subject:	Orthodontics	Introduction to organic chemistry, atom and molecule concept and hybridization	Microscope types and histochemical techniques	Introduction to Dental Anatomy and Terminology	
15.30-16.20	Committee:		Cellular Base of Life		Dental Anatomy and Morphology	
	Department:		Biochemistry Prof. Dr. Tamer Yılmaz (ONLINE)		Dentomaxillofacial Radiology Assit.Prof.Dr.Aida Kurbanova	
	Subject:		Introduction to organic chemistry, atom and molecule concept and hybridization		Dental Notation Systems	
16.30-17.20	Committee:					
	Department:					
	Subject:					

2. WEEK / 28 SEPTEMBER - 2 OCTOBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
08.30-09.20	Committee:		Practical Committee Prosthodontics			
	Department:					
	Subject:					
09.30-10.20	Committee:	Dental Anatomy and Morphology		Cellular Base of Life	Introduction to Dentistry	
	Department:	Prosthodontics Dt. Tezcan Muslu		Medical Biology and Genetics Dr. Ahmet Çağlar Özketen	Oral and Maxillofacial Surgery Dr. Beste Erişmen Agan	
	Subject:	Morphologies of Maxillary Central and Lateral		Introduction to molecular cell biology and Macromolecules	Dentistry in Prehistoric and Ancient Ages	
10.30-11.20	Committee:	Dental Anatomy and Morphology		Cellular Base of Life	Introduction to Dentistry	Cyprus History and Culture (CHC100) ELECTIVE COURSE (Asynchronous)
	Department:	Prosthodontics Dt. Tezcan Muslu		Medical Biology and Genetics Dr. Ahmet Çağlar Özketen	Dentomaxillofacial Radiology Assist. Prof. Dr. Aida Kurbanova	
	Subject:	Morphologies of Maxillary Central and Lateral		Introduction to molecular cell biology and Macromolecules	Dentistry in Middle Aged Islamic Culture	
11.30-12.20	Committee:			Cellular Base of Life	Introduction to Dentistry	Cyprus History and Culture (CHC100) ELECTIVE COURSE (Asynchronous)
	Department:			Anatomy Dr. Aylin Aktar	Restorative Dentistry Assist. Prof. Dr. Ayşem Aktu	
	Subject:			Introduction to the anatomy and latin terminology	Dentistry in Near Age	
13.30-14.20	Committee:	Cellular Base of Life		Introduction to Dentistry	Introduction to Dentistry	Cellular Base of Life
	Department:	Biochemistry Prof. Dr. Tamer Yilmaz (ONLINE)		Oral and Maxillofacial Surgery Assist. Prof. Dr. Ceren Dönmezer Birand	Periodontology Doç. Dr. Eser Elemek	Biochemistry Prof. Dr. Tamer Yilmaz (ONLINE)
	Subject:	Aromatic compounds		Oral and Maxillofacial Surgery	Dentistry in Modern Age	Functional Group and Isomerization in Organic Compounds
14.30-15.20	Committee:	Cellular Base of Life	Cellular Base of Life	Introduction to Dentistry	Introduction to Dentistry	Cellular Base of Life
	Department:	Biochemistry Prof. Dr. Tamer Yilmaz (ONLINE)	Biochemistry Prof. Dr. Tamer Yilmaz (ONLINE)	Endodontics Assist. Prof. Dr. Nildem İnönü	Orthodontics Dr.Talal Radwan	Biochemistry Prof. Dr. Tamer Yilmaz (ONLINE)
	Subject:	Organic chemical reactions	Hydrocarbons	Endodontics	Dentistry in New Age	Functional Group and Isomerization in Organic Compounds
15.30-16.20	Committee:	Cellular Base of Life	Cellular Base of Life	Cellular Base of Life	Introduction to Dentistry	Cellular Base of Life
	Department:	Biochemistry Prof. Dr. Tamer Yilmaz (ONLINE)	Biochemistry Prof. Dr. Tamer Yilmaz (ONLINE)	Biophysics Prof. Dr. Murat Özgören	Endodontics Assit. Prof. Dr. Dilara Koruk Yürün	Biochemistry Prof. Dr. Tamer Yilmaz (ONLINE)
	Subject:	Organic chemical reactions	Hydrocarbons	What is biophysics? Subtypes of biophysics	Dentistry in Medieval (Europe)	Oxygenated organic compounds
16.30-17.20	Committee:					Cellular Base of Life
	Department:					Biochemistry Prof. Dr. Tamer Yilmaz (ONLINE)
	Subject:					Oxygenated organic compounds

3. WEEK / 5 - 9 OCTOBER 2026								
		Monday	Tuesday	Wednesday	Thursday	Friday		
08.30-09.20	Committee:		Practical Committee Prosthodontics			FREE TIME		
	Department:							
	Subject:							
09.30-10.20	Committee:	Cellular Base of Life		Cellular Base of Life	Introduction to Dentistry			
	Department:	Biochemistry Prof. Dr. Tamer Yılmaz (ONLINE)					Histology and Embryology Prof. Dr. Turan Akay (ONLINE)	Prosthodontics Dr. Selin Çakır
	Subject:	Nitrogen and sulphur containing compounds					The Cell	Development of Dentistry in Turkey
10.30-11.20	Committee:	Cellular Base of Life		Cellular Base of Life	Cellular Base of Life			
	Department:	Biochemistry Prof. Dr. Tamer Yılmaz (ONLINE)					Histology and Embryology Prof. Dr. Turan Akay (ONLINE)	Medical Biology and Genetics Dr. Gülten Tuncel
	Subject:	Nitrogen and sulphur containing compounds					The Cell	Cell Membrane and Membrane Transport
11.30-12.20	Committee:				Cellular Base of Life			
	Department:						Medical Biology and Genetics Dr. Gülten Tuncel	
	Subject:						Cell Membrane and Membrane Transport	
13.30-14.20	Committee:	Dental Anatomy and Morphology	Introduction to Dentistry	Introduction to Dentistry	Introduction to Dentistry	Cellular Base of Life		
	Department:	Prosthodontics Assoc. Prof. Dr. Burcu Günel Abdulcelil	Restorative Dentistry Assist. Prof. Dr. Şemsi Alp	Endodontics Assist. Prof. Dr. Dilara Koruk Yürün	First Aid and Emergency Res. Asst. Prince George	Medical Biology and Genetics Dr. Gülten Tuncel		
	Subject:	Morphologies of Mandibular Central and Lateral	Dental Organizations	Dental hand tools	General approach to trauma,Vital findings,Airway management, foreign	Organelles		
14.30-15.20	Committee:	Cellular Base of Life	Introduction to Dentistry			Cellular Base of Life		
	Department:	Biophysics Prof. Dr. Murat Özgören	Restorative Dentistry Assist. Prof. Dr. Şemsi Alp			Medical Biology and Genetics Dr. Gülten Tuncel		
	Subject:	Measuring and measurability	Instruments used in operative dentistry			Organelles		
15.30-16.20	Committee:	Cellular Base of Life		Cyprus History and Culture (CHC100) ELECTIVE COURSE (Asynchronous)		Cellular Base of Life		
	Department:	Biophysics Prof. Dr. Murat Özgören				Medical Biology and Genetics Dr. Gülten Tuncel		
	Subject:	Physical dimentions, SI Unit system				Signal mechanism of cell components		
16.30-17.20	Committee:			Cyprus History and Culture (CHC100) ELECTIVE COURSE (Asynchronous)				
	Department:							
	Subject:							

4. WEEK / 12 - 16 OCTOBER 2026									
		Monday	Tuesday	Wednesday	Thursday	Friday			
08.30-09.20	Committee:		Practical Committee Prosthodontics			Cellular Base of Life			
	Department:					Biochemistry Prof. Dr. Tamer Yilmaz (ONLINE)			
	Subject:					Amino acids and derivatives			
09.30-10.20	Committee:	Cellular Base of Life		Cellular Base of Life	Cellular Base of Life	Cellular Base of Life	Cellular Base of Life		
	Department:	Medical Biology and Genetics Dr. Gülten Tuncel					Physiology Assoc. Prof. Dr. Cenk Serhan Özverel	Biochemistry Prof. Dr. Tamer Yilmaz (ONLINE)	
	Subject:	Genetic information, structure of DNA, structure of RNA, chromatin structure					Body fluid compartments and its properties	Carbohydrates	
10.30-11.20	Committee:	Cellular Base of Life		Cellular Base of Life	Cellular Base of Life	Introduction to Dentistry	Cellular Base of Life		
	Department:	Medical Biology and Genetics Dr. Gülten Tuncel				Physiology Assoc. Prof. Dr. Cenk Serhan Özverel	Behavioral Sciences MSc. Noorah Rahmani	Biochemistry Prof. Dr. Tamer Yilmaz (ONLINE)	
	Subject:	Genetic information, structure of DNA, structure of RNA, chromatin structure				Bioelectricity and potentials	Introduction to behavioral sciences and basic concepts	Carbohydrates	
11.30-12.20	Committee:	Dental Anatomy and Morphology							
	Department:	Prosthodontics Assist. Prof. Dr. Dilem Toksoy							
	Subject:	Morphologies of Maxillary and Mandibular Canine							
13.30-14.20	Committee:	Introduction to Dentistry	Cellular Base of Life	FREE TIME	Introduction to Dentistry	Introduction to Dentistry			
	Department:	First Aid and Emergency Res. Asst. Prince George	Medical Biology and Genetics Dr. Gülten Tuncel		First Aid and Emergency Res. Asst. Prince George	Behavioral Sciences MSc. Noorah Rahmani			
	Subject:	First Aid in unconsciousness	Central dogma and DNA replication		Basic life support and advanced cardiac support-1	Behavioral science research methods			
14.30-15.20	Committee:	Introduction to Dentistry	Cellular Base of Life		Introduction to Dentistry	Introduction to Dentistry	Introduction to Dentistry		
	Department:	First Aid and Emergency Res. Asst. Prince George	Medical Biology and Genetics Dr. Gülten Tuncel					First Aid and Emergency Res. Asst. Prince George	Behavioral Sciences MSc. Noorah Rahmani
	Subject:	First Aid in Bleeding and heat balance disorders	Central dogma and DNA replication					Basic life support and advanced cardiac support-2	Anthropology, Sociology, Psychology
15.30-16.20	Committee:	Introduction to Dentistry			Introduction to Dentistry	Introduction to Dentistry	Introduction to Dentistry		
	Department:	First Aid and Emergency Res. Asst. Prince George						First Aid and Emergency Res. Asst. Prince George	Behavioral Sciences MSc. Noorah Rahmani
	Subject:	Fractures, Dislocations, Sprains and Wounds						Animal Bites, Poisoning,Transferring the patiens	Learning - Motivation
16.30-17.20	Committee:								
	Department:								
	Subject:								

5. WEEK / 19 - 23 OCTOBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
08.30-09.20	Committee:	Introduction to Dentistry	Practical Committee Prosthodontics			
	Department:	<i>Behavioral Sciences</i> <i>MSc. Noorah Rahmani</i>				
	Subject:	Personality				
09.30-10.20	Committee:	Introduction to Dentistry		Introduction to Dentistry	Cellular Base of Life	Introduction to Dentistry
	Department:	<i>Behavioral Sciences</i> <i>MSc. Noorah Rahmani</i>		<i>Behavioral Sciences</i> <i>MSc. Noorah Rahmani</i>	<i>Biochemistry</i> <i>Prof. Dr. Tamer Yilmaz (ONLINE)</i>	<i>Behavioral Sciences</i> <i>MSc. Noorah Rahmani</i>
	Subject:	Perception		Conflict	Proteins	Topographic Model
10.30-11.20	Committee:	Dental Anatomy and Morphology		Introduction to Dentistry	Cellular Base of Life	Introduction to Dentistry
	Department:	<i>Prosthodontics</i> <i>Assist. Prof. Dr. Dilem Toksoy</i>		<i>Behavioral Sciences</i> <i>MSc. Noorah Rahmani</i>	<i>Biochemistry</i> <i>Prof. Dr. Tamer Yilmaz (ONLINE)</i>	<i>Behavioral Sciences</i> <i>MSc. Noorah Rahmani</i>
	Subject:	Morphologies of Maxillary Premolars		Self Defense Mechanisms	Proteins	Structural Model
11.30-12.20	Committee:					Introduction to Dentistry
	Department:					<i>Behavioral Sciences</i> <i>MSc. Noorah Rahmani</i>
	Subject:					Culture
13.30-14.20	Committee:	Cellular Base of Life	Introduction to Dentistry	Introduction to Dentistry	Cellular Base of Life	Cellular Base of Life
	Department:	<i>Biochemistry</i> <i>Prof. Dr. Tamer Yilmaz (ONLINE)</i>	<i>Behavioral Sciences</i> <i>MSc. Noorah Rahmani</i>	<i>Periodontology</i> <i>Doç. Dr. Eser Elemek</i>	<i>Anatomy</i> <i>Dr. Aylin Aktar</i>	<i>Medical Biology and Genetics</i> <i>Dr. Ahmet Çağlar Özketen</i>
	Subject:	Lipids	Attitudes	Providing oral hygiene and tooth brushing techniques	Introduction to the skeletal system	RNA Transcription
14.30-15.20	Committee:	Cellular Base of Life	Introduction to Dentistry		Cellular Base of Life	Cellular Base of Life
	Department:	<i>Biochemistry</i> <i>Prof. Dr. Tamer Yilmaz (ONLINE)</i>	<i>Behavioral Sciences</i> <i>MSc. Noorah Rahmani</i>		<i>Anatomy</i> <i>Dr. Aylin Aktar</i>	<i>Medical Biology and Genetics</i> <i>Dr. Ahmet Çağlar Özketen</i>
	Subject:	Lipids	Groups		Upper extremity bones	RNA Transcription
15.30-16.20	Committee:	Cellular Base of Life		Cyprus History and Culture (CHC100) ELECTIVE COURSE (Asynchronous)	Cellular Base of Life	Cellular Base of Life
	Department:	<i>Biochemistry</i> <i>Prof. Dr. Tamer Yilmaz (ONLINE)</i>			<i>Anatomy</i> <i>Dr. Aylin Aktar</i>	<i>Medical Biology and Genetics</i> <i>Dr. Ahmet Çağlar Özketen</i>
	Subject:	Nucleic Acids			Upper extremity bones	RNA Transcription
16.30-17.20	Committee:	Cellular Base of Life		Cyprus History and Culture (CHC100) ELECTIVE COURSE (Asynchronous)		
	Department:	<i>Biochemistry</i> <i>Prof. Dr. Tamer Yilmaz (ONLINE)</i>				
	Subject:	Nucleic Acids				

6. WEEK / 26 OCTOBER - 30 OCTOBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
08.30-09.20	Committee:		Practical Committee Prosthodontics		PUBLIC HOLIDAY	PREPARATION TO COMMITTEE EXAM
	Department:					
	Subject:					
09.30-10.20	Committee:	Introduction to Dentistry		Cellular Base of Life		
	Department:	Behavioral Sciences MSc. Noorah Rahmani		Medical Biology and Genetics Dr. Ahmet Çağlar Özketen		
	Subject:	Social Behavior and Organizations		Genetic information flow, protein synthesis		
10.30-11.20	Committee:	Introduction to Dentistry		Cellular Base of Life		
	Department:	Behavioral Sciences MSc. Noorah Rahmani		Medical Biology and Genetics Dr. Ahmet Çağlar Özketen		
	Subject:	Behavioral Neurobiology		Genetic information flow, protein synthesis		
11.30-12.20	Committee:	Introduction to Dentistry		Cellular Base of Life		
	Department:	Behavioral Sciences MSc. Noorah Rahmani		Medical Biology and Genetics Dr. Ahmet Çağlar Özketen		
	Subject:	Attachment Theory, Modeling		Genetic information flow, protein synthesis		
13.30-14.20	Committee:	Dental Anatomy and Morphology	Cellular Base of Life	FREE TIME	PUBLIC HOLIDAY	PREPARATION TO COMMITTEE EXAM
	Department:	Prosthodontics Assist. Prof. Dr. Semih Arkoy	Biophysics Prof. Dr. Murat Özgören			
	Subject:	Morphologies of Mandibular Premolars	Introduction to thermodynamics - Rules of Thermodynamics			
14.30-15.20	Committee:		Cellular Base of Life			
	Department:		Biophysics Prof. Dr. Murat Özgören			
	Subject:		Diffusion and osmosis of molecules from cell membrane			
15.30-16.20	Committee:		Cyprus History and Culture (CHC100) ELECTIVE COURSE (Asynchronous)			
	Department:					
	Subject:					
16.30-17.20	Committee:		Cyprus History and Culture (CHC100) ELECTIVE COURSE (Asynchronous)			
	Department:					
	Subject:					

7. WEEK / 2 - 6 NOVEMBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
08.30-09.20	Committee:	 "INTRODUCTION TO DENTISTRY" COMMITTEE EXAM	Practical Committee Prosthodontics	FREE TIME	Anatomy Practical	
	Department:					
	Subject:					
09.30-10.20	Committee:					Cellular Base of Life
	Department:					Medical Biology and Genetics Dr. Gülten Tuncel
	Subject:					The cell cycle and its controls
10.30-11.20	Committee:					Cellular Base of Life
	Department:					Medical Biology and Genetics Dr. Gülten Tuncel
	Subject:					Mutagenesis and DNA Repair
11.30-12.20	Committee:					
	Department:					
	Subject:					
13.30-14.20	Committee:	 "INTRODUCTION TO DENTISTRY" COMMITTEE EXAM	Cellular Base of Life	Cellular Base of Life	Cellular Base of Life	Cyprus History and Culture (CHC100) ELECTIVE COURSE (Asynchronous)
	Department:		Anatomy Dr. Aylin Aktar	Anatomy Dr. Aylin Aktar	Medical Biology and Genetics Dr. Gülten Tuncel	
	Subject:		Lower extremity bones	Viscerocranium	Cell divisions, cell divisions: mitosis and meiosis	
14.30-15.20	Committee:		Cellular Base of Life	Cellular Base of Life	Cellular Base of Life	Cyprus History and Culture (CHC100) ELECTIVE COURSE (Asynchronous)
	Department:		Anatomy Dr. Aylin Aktar	Anatomy Dr. Aylin Aktar	Medical Biology and Genetics Dr. Gülten Tuncel	
	Subject:		Neurocranium	Viscerocranium	Cell divisions, cell divisions: mitosis and meiosis	
15.30-16.20	Committee:		Cellular Base of Life			
	Department:		Anatomy Dr. Aylin Aktar			
	Subject:		Neurocranium			
16.30-17.20	Committee:					
	Department:					
	Subject:					

8. WEEK / 9 - 13 NOVEMBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
08.30-09.20	Committee:		Practical Committee Prosthodontics	Anatomy Practical	PREPARATION TO COMMITTEE EXAM	PREPARATION TO COMMITTEE EXAM
	Department:					
	Subject:					
09.30-10.20	Committee:	'Introduction to Dentistry Committee Exam' Discussion Session (ONLINE)				
	Department:					
	Subject:					
10.30-11.20	Committee:	Cyprus History and Culture (CHC100) ELECTIVE COURSE (Asynchronous)				
	Department:					
	Subject:					
11.30-12.20	Committee:	Cyprus History and Culture (CHC100) ELECTIVE COURSE (Asynchronous)				
	Department:					
	Subject:					
13.30-14.20	Committee:	Dental Anatomy and Morphology	FREE TIME	PREPARATION TO COMMITTEE EXAM	PREPARATION TO COMMITTEE EXAM	PREPARATION TO COMMITTEE EXAM
	Department:	Prosthodontics Dt. Tezcan Muslu				
	Subject:	Morphology of Maxillary 1. Molar				
14.30-15.20	Committee:	Cellular Base of Life				
	Department:	Anatomy Dr. Aylin Aktar				
	Subject:	Skull				
15.30-16.20	Committee:	Cellular Base of Life				
	Department:	Anatomy Dr. Aylin Aktar				
	Subject:	Skull				
16.30-17.20	Committee:					
	Department:					
	Subject:					

9. WEEK / 16 - 20 NOVEMBER 2026

		Monday	Tuesday	Wednesday	Thursday	Friday	
08.30-09.20	Committee:	 "CELLULAR BASE OF LIFE " COMMITTEE EXAM	Practical Committee Prosthodontics				
	Department:						
	Subject:						
09.30-10.20	Committee:				Tissue and Embriology	Tissue and Embriology	Tissue and Embriology
	Department:				Biophysics Prof. Dr. Murat Özgören	Histology and Embryology Prof. Dr. Turan Akay (ONLINE)	Biophysics Prof. Dr. Murat Özgören
	Subject:				Membrane model and origin of membrane potential	Connective tissue	Imagine Techniques
10.30-11.20	Committee:				Tissue and Embriology	Tissue and Embriology	Tissue and Embriology
	Department:				Biophysics Prof. Dr. Murat Özgören	Histology and Embryology Prof. Dr. Turan Akay (ONLINE)	Biophysics Prof. Dr. Murat Özgören
	Subject:				Characteristics of excitable membranes	Connective tissue	Imagine Techniques
11.30-12.20	Committee:				Tissue and Embriology	Tissue and Embriology	
	Department:				Biophysics Prof. Dr. Murat Özgören	Histology and Embryology Prof. Dr. Turan Akay (ONLINE)	
	Subject:				Ion channels and exchange kinetics	Cartilage tissue	
13.30-14.20	Committee:	 "CELLULAR BASE OF LIFE " COMMITTEE EXAM			Tissue and Embriology	Tissue and Embriology	
	Department:				Biochemistry Prof. Dr. Tamer Yilmaz (ONLINE)	Anatomy Dr. Aylin Aktar	
	Subject:				Extracellular matrix biochemistry	Introduction to joints	
14.30-15.20	Committee:			Tissue and Embriology	Tissue and Embriology	Tissue and Embriology	
	Department:			Biochemistry Prof. Dr. Tamer Yilmaz (ONLINE)	Histology and Embryology Prof. Dr. Turan Akay (ONLINE)	Biochemistry Prof. Dr. Tamer Yilmaz (ONLINE)	Anatomy Dr. Aylin Aktar
	Subject:			Enzymes	Epithelial tissue, surface epithelium, glandular epithelium	Extracellular matrix biochemistry	Upper extremity joints
15.30-16.20	Committee:			Tissue and Embriology	Tissue and Embriology		
	Department:			Biochemistry Prof. Dr. Tamer Yilmaz (ONLINE)	Histology and Embryology Prof. Dr. Turan Akay (ONLINE)		
	Subject:			Enzymes	Epithelial tissue, surface epithelium, glandular epithelium		
16.30-17.20	Committee:			Tissue and Embriology			
	Department:			Biochemistry Prof. Dr. Tamer Yilmaz (ONLINE)			
	Subject:			Enzymes			

10. WEEK / 23 - 27 NOVEMBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
08.30-09.20	Committee:		Practical Committee Prosthodontics		Tissue and Embriology	
	Department:				Histology and Embryology Prof. Dr. Turan Akay (ONLINE)	
	Subject:				Bone Tissue	
09.30-10.20	Committee:				Tissue and Embriology	Tissue and Embriology
	Department:				Histology and Embryology Prof. Dr. Turan Akay (ONLINE)	Physiology Assoc. Prof. Dr. Cenk Serhan Özverel
	Subject:				Bone tissue	Smooth muscle physiology
10.30-11.20	Committee:			Tissue and Embriology	Tissue and Embriology	Tissue and Embriology
	Department:			Physiology Assoc. Prof. Dr. Cenk Serhan Özverel	Histology and Embryology Prof. Dr. Turan Akay (ONLINE)	Anatomy Dr. Aylin Aktar
	Subject:			Striated muscle physiology	Muscle Tissue	Lower extremity joints
11.30-12.20	Committee:	Dental Anatomy and Morphology		Tissue and Embriology		Tissue and Embriology
	Department:	Prosthodontics Assist. Prof. Dr. Semih Arkoy		Physiology Assoc. Prof. Dr. Cenk Serhan Özverel		Anatomy Dr. Aylin Aktar
	Subject:	Morphology of Mandibular 1. Molar		Striated muscle physiology		Introduction to muscles
13.30-14.20	Committee:	Tissue and Embriology	FREE TIME	CELLULAR BASE OF LIFE Committee Exam' Discussion Session (ONLINE)	Tissue and Embriology	Tissue and Embriology
	Department:	Biophysics Prof. Dr. Murat Özgören			Anatomy Dr. Aylin Aktar	Anatomy Dr. Aylin Aktar
	Subject:	Mechanism of muscle contraction and EMG			Joint of the cranium and temporomandibular joint	Neck muscles
14.30-15.20	Committee:	Tissue and Embriology		Cyprus History and Culture (CHC100) ELECTIVE COURSE (Asynchronous)	Tissue and Embriology	Tissue and Embriology
	Department:	Biophysics Prof. Dr. Murat Özgören			Anatomy Dr. Aylin Aktar	Anatomy Dr. Aylin Aktar
	Subject:	Fundamentals of Radiation Biophysics and Radiation Damage			Joint of the cranium and temporomandibular joint	Neck muscles
15.30-16.20	Committee:	Tissue and Embriology		Cyprus History and Culture (CHC100) ELECTIVE COURSE (Asynchronous)		
	Department:	Biophysics Prof. Dr. Murat Özgören				
	Subject:	Fundamentals of Radiation Biophysics and Radiation Damage				
16.30-17.20	Committee:					
	Department:					
	Subject:					

11. WEEK / 30 NOVEMBER - 4 DECEMBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
08.30-09.20	Committee:		Practical Committee Prosthodontics		Anatomy Practical	
	Department:					
	Subject:					
09.30-10.20	Committee:	Dental Anatomy and Morphology		Tissue and Embriology		Tissue and Embriology
	Department:	Prosthodontics Assit. Prof. Dr. Dilem Toksoy		Biophysics Prof. Dr. Murat Özgören		Physiology Assoc. Prof. Dr. Cenk Serhan Özverel
	Subject:	Morphologies of Maxillary and Mandibular 2. Molar		Potential action from nerve cell, EEG		Central and Peripheral nerve physiology
10.30-11.20	Committee:			Tissue and Embriology		Tissue and Embriology
	Department:			Biophysics Prof. Dr. Murat Özgören		Physiology Assoc. Prof. Dr. Cenk Serhan Özverel
	Subject:			Potential action from nerve cell, EEG		Synaptic conduction
11.30-12.20	Committee:			Tissue and Embriology		Tissue and Embriology
	Department:			Biophysics Prof. Dr. Murat Özgören		Physiology Assoc. Prof. Dr. Cenk Serhan Özverel
	Subject:			Electrical signal records		Neurotransmitters
13.30-14.20	Committee:	Tissue and Embriology		FREE TIME	Dental Anatomy and Morphology	Dental Anatomy and Morphology
	Department:	Anatomy Dr. Aylin Aktar			Endodontics Prof. Dr. Umut Aksoy	Prosthodontics Assist. Prof. Dr. Semih Arkoy
	Subject:	Facial and masticatory muscles			Pulp Anatomies of Permanent Teeth	Dental Arch Morphology
14.30-15.20	Committee:	Tissue and Embriology	Tissue and Embriology		Dental Anatomy and Morphology	
	Department:	Anatomy Dr. Aylin Aktar	Histology and Embryology Prof. Dr. Turan Akay (ONLINE)		Pedodontics Prof. Dr. Ayşe Nil Altay	
	Subject:	Facial and masticatory muscles	Nerve Tissue and nervous system		Morphological Structures of Primary Teeth	
15.30-16.20	Committee:	Cyprus History and Culture (CHC100) ELECTIVE COURSE (Asynchronous)	Tissue and Embriology		Dental Anatomy and Morphology	Tissue and Embriology
	Department:		Biochemistry Prof. Dr. Tamer Yilmaz (ONLINE)		Pedodontics Prof. Dr. Ayşe Nil Altay	Histology and Embryology Prof. Dr. Turan Akay (ONLINE)
	Subject:		Muscle biochemistry		Morphological Structures of Primary Teeth	Introduction to Embryology and terminology
16.30-17.20	Committee:	Cyprus History and Culture (CHC100) ELECTIVE COURSE (Asynchronous)	Tissue and Embriology			
	Department:		Biochemistry Prof. Dr. Tamer Yilmaz (ONLINE)			
	Subject:		Muscle biochemistry			

12. WEEK / 7 - 11 DECEMBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
08.30-09.20	Committee:		Practical Committee Prosthodontics	PREPARATION TO COMMITTEE EXAM	PREPARATION TO COMMITTEE EXAM	 "DENTAL ANATOMY AND MORPHOLOGY" COMMITTEE EXAM
	Department:					
	Subject:					
09.30-10.20	Committee:					
	Department:					
	Subject:					
10.30-11.20	Committee:	Tissue and Embriology				
	Department:	Medical Biology and Genetics Dr. Gülten Tuncel				
	Subject:	Chromosal anomalies				
11.30-12.20	Committee:	Tissue and Embriology				
	Department:	Medical Biology and Genetics Dr. Gülten Tuncel				
	Subject:	Chromosal anomalies				
13.30-14.20	Committee:	Tissue and Embriology	FREE TIME	PREPARATION TO COMMITTEE EXAM	PREPARATION TO COMMITTEE EXAM	 "DENTAL ANATOMY AND MORPHOLOGY" COMMITTEE EXAM
	Department:	Histology and Embryology Prof. Dr. Turan Akay (ONLINE)				
	Subject:	Gametogenesis: Oogenesis and Ovarian Cycle				
14.30-15.20	Committee:	Tissue and Embriology				
	Department:	Histology and Embryology Prof. Dr. Turan Akay (ONLINE)				
	Subject:	Gametogenesis Spermatogenesis				
15.30-16.20	Committee:	Tissue and Embriology				
	Department:	Histology and Embryology Prof. Dr. Turan Akay (ONLINE)				
	Subject:	The beginning of human development: Week 1				
16.30-17.20	Committee:					
	Department:					
	Subject:					

13. WEEK / 14 - 18 DECEMBER 2025							
		Monday	Tuesday	Wednesday	Thursday	Friday	
08.30-09.20	Committee:		Practical Committee Prosthodontics			FREE TIME	
	Department:						
	Subject:						
09.30-10.20	Committee:	Tissue and Embriology			Tissue and Embriology		Tissue and Embriology
	Department:	Histology and Embryology Prof. Dr. Turan Akay (ONLINE)			Histology and Embryology Prof. Dr. Turan Akay (ONLINE)		Medical Biology and Genetics Dr. Gülten Tuncel
	Subject:	Bilaminar germ disk formation: Week 2			Multiple pregnancy, normal, conjoined and parasitic twins		Molecular basis of diseases and cancer genetics
10.30-11.20	Committee:	Tissue and Embriology			Tissue and Embriology		Tissue and Embriology
	Department:	Histology and Embryology Prof. Dr. Turan Akay (ONLINE)			Histology and Embryology Prof. Dr. Turan Akay (ONLINE)		Medical Biology and Genetics Dr. Gülten Tuncel
	Subject:	Formation of germ layers: Week 3			Human birth defects, teratogens		Molecular basis of diseases and cancer genetics
11.30-12.20	Committee:	Tissue and Embriology					
	Department:	Histology and Embryology Prof. Dr. Turan Akay (ONLINE)					
	Subject:	Fetus and Placenta					
13.30-14.20	Committee:	DENTAL ANATOMY AND MORPHOLOGY Committee Exam' Discussion Session (ONLINE)	Tissue and Embriology	Tissue and Embriology	Tissue and Embriology	FREE TIME	
	Department:		Medical Biology and Genetics Dr. Ahmet Çağlar Özketen	Medical Biology and Genetics Dr. Ahmet Çağlar Özketen	Biochemistry Prof. Dr. Tamer Yılmaz (ONLINE)		
	Subject:		Mendelian inheritance	Nonmendelian inheritance	Biochemistry of inorganic compounds		
14.30-15.20	Committee:	Cyprus History and Culture (CHC100) ELECTIVE COURSE (Asynchronous)	Tissue and Embriology	Tissue and Embriology	Tissue and Embriology		
	Department:		Medical Biology and Genetics Dr. Ahmet Çağlar Özketen	Medical Biology and Genetics Dr. Ahmet Çağlar Özketen	Biochemistry Prof. Dr. Tamer Yılmaz (ONLINE)		
	Subject:		Mendelian inheritance	Nonmendelian inheritance	Biochemistry of inorganic compounds		
15.30-16.20	Committee:	Cyprus History and Culture (CHC100) ELECTIVE COURSE (Asynchronous)	Tissue and Embriology	Tissue and Embriology			
	Department:		Medical Biology and Genetics Dr. Ahmet Çağlar Özketen	Medical Biology and Genetics Dr. Ahmet Çağlar Özketen			
	Subject:		Mendelian inheritance	Nonmendelian inheritance			
16.30-17.20	Committee:						
	Department:						
	Subject:						

14. WEEK / 21 - 25 DECEMBER 2026						
		Monday	Tuesday	Wednesday	Thursday	Friday
08.30-09.20	Committee:	PREPARATION TO COMMITTEE EXAM	PREPARATION TO COMMITTEE EXAM	PREPARATION TO COMMITTEE EXAM	 "TISSUE AND EMBRYOLOGY" COMMITTEE EXAM	PUBLIC HOLIDAY
	Department:					
	Subject:					
09.30-10.20	Committee:					
	Department:					
	Subject:					
10.30-11.20	Committee:					
	Department:					
	Subject:					
11.30-12.20	Committee:					
	Department:					
	Subject:					
13.30-14.20	Committee:	PREPARATION TO COMMITTEE EXAM	PREPARATION TO COMMITTEE EXAM	PREPARATION TO COMMITTEE EXAM	 "TISSUE AND EMBRYOLOGY" COMMITTEE EXAM	PUBLIC HOLIDAY
	Department:					
	Subject:					
14.30-15.20	Committee:					
	Department:					
	Subject:					
15.30-16.20	Committee:					
	Department:					
	Subject:					
16.30-17.20	Committee:					
	Department:					
	Subject:					

15. WEEK / 28 DECEMBER 2025 - 1 JANUARY 2027						
		Monday	Tuesday	Wednesday	Thursday	Friday
08.30-09.20	Committee:	FREE TIME	FREE TIME	FREE TIME	PUBLIC HOLIDAY	PUBLIC HOLIDAY
	Department:					
	Subject:					
09.30-10.20	Committee:					
	Department:					
	Subject:					
10.30-11.20	Committee:					
	Department:					
	Subject:					
11.30-12.20	Committee:					
	Department:					
	Subject:					
13.30-14.20	Committee:	FREE TIME	FREE TIME	FREE TIME	PUBLIC HOLIDAY	PUBLIC HOLIDAY
	Department:					
	Subject:					
14.30-15.20	Committee:					
	Department:					
	Subject:					
15.30-16.20	Committee:					
	Department:					
	Subject:					
16.30-17.20	Committee:					
	Department:					
	Subject:					