

1. WEEK 05-09 OCTOBER 2020		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-09.50	Committee:		Introduction to Dentistry	Cellular Base of Life		Dental Anatomy and Morphology
	Department:		<b>Dean's Office</b> <b>Asst. Prof. Dr. Özey Önöral</b>	<b>Biochemistry</b> <b>Prof. Dr. Tamer Yılmaz</b>		<b>Prosthodontics</b> <b>Asst. Prof. Dr. Simge Taşar Faruk</b>
	Subject:		Orientation, General Rules and Regulation	Introduction to organic chemistry, atom and molecule concept and hybridization		Introduction to Dental Anatomy and Terminology
10.00-10.50	Committee:		Introduction to Dentistry	Cellular Base of Life		Dental Anatomy and Morphology
	Department:		<b>Oral and Maxillofacial Surgery</b> <b>Asst. Prof. Dr. Oğuz Buhara</b>	<b>Biochemistry</b> <b>Prof. Dr. Tamer Yılmaz</b>		<b>Prosthodontics</b> <b>Asst. Prof. Dr. Simge Taşar Faruk</b>
	Subject:		Oral and Maxillofacial Surgery	Introduction to organic chemistry, atom and molecule concept and hybridization		Introduction to Dental Anatomy and Terminology
11.00-11.50	Committee:		Introduction to Dentistry	Introduction to Dentistry	Cellular Base of Life	Dental Anatomy and Morphology
	Department:		<b>Dentomaxillofacial Radiology</b> <b>Dr. Gürkan Ünsal</b>	<b>Prosthodontics</b> <b>Asst. Prof. Dr. Özey Önöral</b>	<b>Biochemistry</b> <b>Prof. Dr. Tamer Yılmaz</b>	<b>Dentomaxillofacial Radiology</b> <b>Dr. Gürkan Ünsal</b>
	Subject:		Dentomaxillofacial Radiology	Prosthodontics	Organic chemical reactions	Dental Notation Systems
12.00-12.50	Committee:		Introduction to Dentistry	Introduction to Dentistry	Cellular Base of Life	
	Department:		<b>Endodontics</b> <b>Asst. Prof. Mohamad Abduljalil</b>	<b>Restorative Dentistry</b> <b>Dr. İsmail Sadıkoğlu</b>	<b>Biochemistry</b> <b>Prof. Dr. Tamer Yılmaz</b>	
	Subject:		Endodontics	Restorative Dentistry	Organic chemical reactions	
14.00-14.50	Committee:		Introduction to Dentistry	Introduction to Dentistry	Introduction to Dentistry	Cellular Base of Life
	Department:		<b>Orthodontics</b> <b>Dr. Kemal Güldüren</b>	<b>Periodontology</b> <b>Assist. Prof. Dr. Hayriye Tümer</b>	<b>Behavioral Sciences</b> <b>Uzm. Psk. Ayşe Buran</b>	<b>Biochemistry</b> <b>Prof. Dr. Tamer Yılmaz</b>
	Subject:		Orthodontics	Periodontology	Introduction to behavioral sciences and basic concepts	Hydrocarbons
15.00-15.50	Committee:		Introduction to Dentistry	Cellular Base of Life	Introduction to Dentistry	Cellular Base of Life
	Department:		<b>Pedodontics</b> <b>Asst. Prof. Dr. Aylin İslam</b>	<b>Biochemistry</b> <b>Prof. Dr. Tamer Yılmaz</b>	<b>Behavioral Sciences</b> <b>Uzm. Psk. Ayşe Buran</b>	<b>Biochemistry</b> <b>Prof. Dr. Tamer Yılmaz</b>
	Subject:		Pedodontics	Chemical bonds	Behavioral science research methods	Hydrocarbons
16.00-16.50	Committee:			Cellular Base of Life	Introduction to Dentistry	
	Department:			<b>Biochemistry</b> <b>Prof. Dr. Tamer Yılmaz</b>	<b>Behavioral Sciences</b> <b>Uzm. Psk. Ayşe Buran</b>	
	Subject:			Chemical bonds	Anthropology, Sociology, Psychology	
17.00-17.50	Committee:					
	Department:					
	Subject:					

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**2. WEEK 12-16 OCTOBER 2020**

		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-09.50	Committee:	Elective-I		Cellular Base of Life	Practical Committee Prosthodontics	Cellular Base of Life
	Department:			<i>Histology and Embryology</i> Prof. Dr. Turan Akay		<i>Biochemistry</i> Prof. Dr. Tamer Yılmaz
	Subject:			Introduction to the science of histology and embryology		Amino acids and derivatives
10.00-10.50	Committee:	Elective-I	Introduction to Dentistry	Cellular Base of Life		Cellular Base of Life
	Department:		<i>History of Dentistry</i> Asst. Prof. Dr. Melis Mısırlı	<i>Histology and Embryology</i> Prof. Dr. Turan Akay		<i>Biochemistry</i> Prof. Dr. Tamer Yılmaz
	Subject:		Dentistry in Middle Aged Islamic Culture	Microscope types and histochemical techniques		Amino acids and derivatives
11.00-11.50	Committee:	Dental Anatomy and Morphology	Cellular Base of Life	Cellular Base of Life		
	Department:	<i>Prosthodontics</i> Asst. Prof. Dr. Özyay Önröl	<i>Biochemistry</i> Prof. Dr. Tamer Yılmaz	<i>Biochemistry</i> Prof. Dr. Tamer Yılmaz		
	Subject:	Morphologies of Maxillary Central and Lateral	Functional Group and Isomerization in Organic Compounds	Nitrogenous organic compounds		
12.00-12.50	Committee:	Dental Anatomy and Morphology	Cellular Base of Life	Cellular Base of Life		
	Department:	<i>Prosthodontics</i> Asst. Prof. Dr. Özyay Önröl	<i>Biochemistry</i> Prof. Dr. Tamer Yılmaz	<i>Biochemistry</i> Prof. Dr. Tamer Yılmaz		
	Subject:	Morphologies of Maxillary Central and Lateral	Functional Group and Isomerization in Organic Compounds	Nitrogenous organic compounds		
14.00-14.50	Committee:	Cellular Base of Life	Cellular Base of Life	Introduction to Dentistry	Introduction to Dentistry	Introduction to Dentistry
	Department:	<i>Biochemistry</i> Prof. Dr. Tamer Yılmaz	<i>Biochemistry</i> Prof. Dr. Tamer Yılmaz	<i>First Aid and Emergency</i> Dr. Mehmet İlker Gelişen	<i>Behavioral Sciences</i> Uzm. Psk. Ayşe Buran	<i>History of Dentistry</i> Prof. Dr. Yaşar Meriç Tunca
	Subject:	Aromatic compounds	Oxygenated organic compounds	General approach to trauma	Learning - Motivation	Dentistry in Medieval (Europe)
15.00-15.50	Committee:	Cellular Base of Life	Cellular Base of Life	Cellular Base of Life	Introduction to Dentistry	Introduction to Dentistry
	Department:	<i>Biochemistry</i> Prof. Dr. Tamer Yılmaz	<i>Biochemistry</i> Prof. Dr. Tamer Yılmaz	<i>Medical Biology and Genetics</i> Assoc. Prof. Dr. Selma Yılmaz	<i>Behavioral Sciences</i> Uzm. Psk. Ayşe Buran	<i>History of Dentistry</i> Dr. Selda Lale
	Subject:	Aromatic compounds	Oxygenated organic compounds	Introduction to molecular cell biology	Personality	Dentistry in New Age
16.00-16.50	Committee:			Cellular Base of Life	Introduction to Dentistry	Introduction to Dentistry
	Department:			<i>Medical Biology and Genetics</i> Assoc. Prof. Dr. Selma Yılmaz	<i>Behavioral Sciences</i> Uzm. Psk. Ayşe Buran	<i>First Aid and Emergency</i> Dr. Mehmet İlker Gelişen
	Subject:			Introduction to molecular cell biology	Perception	Examination of vital findings
17.00-17.50	Committee:					Introduction to Dentistry
	Department:					<i>First Aid and Emergency</i> Dr. Mehmet İlker Gelişen
	Subject:					Airway management, respiratory system emergencies, foreign body aspirations

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**3. WEEK 19-23 OCTOBER 2020**

		Monday	Tuesday	Wednesday	Thursday	Friday	
09.00-09.50	Committee:	<b>Elective-I</b>	Cellular Base of Life		<b>Practical Committee Prosthodontics</b>	Introduction to Dentistry	
	Department:		<i>Physiology Dr. Cenk Serhan Özverel</i>			<i>Dentomaxillofacial Radiology Asst. Prof. Dr. Melis Mısırlı</i>	
	Subject:		Introduction to physiology			Diagnostic Dental Instruments	
10.00-10.50	Committee:	<b>Elective-I</b>	Cellular Base of Life	Introduction to Dentistry		Introduction to Dentistry	
	Department:		<i>Physiology Dr. Cenk Serhan Özverel</i>	<i>History of Dentistry Asst. Prof. Dr. Burcu Günel Abduljalil</i>		<b>Restorative Dentistry Asst. Prof. Dr. İzgen Karakaya</b>	
	Subject:		Physiological control systems and homeostasis	Development of Dentistry in Turkey		Instruments used in operative dentistry	
11.00-11.50	Committee:	Introduction to Dentistry	Cellular Base of Life	Cellular Base of Life		<b>Practical Committee Prosthodontics</b>	Introduction to Dentistry
	Department:	<i>History of Dentistry Asst. Prof. Dr. Mehmet Gagari Caymaz</i>	<i>Physiology Dr. Serhan Özverel</i>	<b>Anatomy</b>			<i>Endodontics Asst. Prof. Dr. Fatma Kermeoğlu</i>
	Subject:	Dentistry in Prehistoric and Ancient Ages	Physiological control systems and homeostasis	Introduction to the anatomy, latin terminology			Dental hand tools
12.00-12.50	Committee:	Introduction to Dentistry		Introduction to Dentistry			
	Department:	<b>First Aid and Emergency Dr. Mehmet İlker Gelişen</b>		<i>History of Dentistry Assist. Prof. Dr. Ayşe Caygur</i>			
	Subject:	Basic life support and advanced cardiac support		Dentistry in Modern Age			
14.00-14.50	Committee:	Cellular Base of Life		Introduction to Dentistry	Introduction to Dentistry		Cellular Base of Life
	Department:	<i>Biochemistry Prof. Dr. Tamer Yılmaz</i>		<b>First Aid and Emergency Dr. Mehmet İlker Gelişen</b>	<b>Behavioral Sciences Uzm. Psk. Ayşe Buran</b>		<i>Biochemistry Prof. Dr. Tamer Yılmaz</i>
	Subject:	Carbohydrates		Shock description and types	Attitudes		Nucleic Acids
15.00-15.50	Committee:	Cellular Base of Life	Introduction to Dentistry	Cellular Base of Life	Introduction to Dentistry		Cellular Base of Life
	Department:	<i>Biochemistry Prof. Dr. Tamer Yılmaz</i>	<i>History of Dentistry Asst. Prof. Dr. Damla Akşit Bıçak</i>	<i>Medical Biology and Genetics Assoc. Prof. Dr. Selma Yılmaz</i>	<b>Behavioral Sciences Uzm. Psk. Ayşe Buran</b>	<i>Biochemistry Prof. Dr. Tamer Yılmaz</i>	
	Subject:	Carbohydrates	Dentistry in Near Age	Introduction to molecular cell biology	Groups	Nucleic Acids	
16.00-16.50	Committee:	Cellular Base of Life	Dental Anatomy and Morphology	Cellular Base of Life	Introduction to Dentistry	Cellular Base of Life	
	Department:	<i>Biochemistry Prof. Dr. Tamer Yılmaz</i>	<i>Prosthodontics Dr. Sifa Atabek</i>	<i>Medical Biology and Genetics Assoc. Prof. Dr. Selma Yılmaz</i>	<b>Behavioral Sciences Uzm. Psk. Ayşe Buran</b>	<i>Biochemistry Prof. Dr. Tamer Yılmaz</i>	
	Subject:	Lipids	Morphologies of Mandibular Central and Lateral	Introduction to molecular cell biology	Conflict	Proteins	
17.00-17.50	Committee:	Cellular Base of Life			Introduction to Dentistry	Cellular Base of Life	
	Department:	<i>Biochemistry Prof. Dr. Tamer Yılmaz</i>			<b>Behavioral Sciences Uzm. Psk. Ayşe Buran</b>	<i>Biochemistry Prof. Dr. Tamer Yılmaz</i>	
	Subject:	Lipids			Self Defense Mechanisms	Proteins	

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**4. WEEK 26-30 OCTOBER 2020**

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09.00-09.50	Committee:	<b>Elective-I</b>		<b>PUBLIC HOLIDAY</b>	<b>PUBLIC HOLIDAY</b>	Introduction to Dentistry				
	Department:					<b>Behavioral Sciences</b> <b>Uzm. Psk. Ayşe Buran</b>				
	Subject:					Topographic Model				
10.00-10.50	Committee:	<b>Elective-I</b>				<b>PUBLIC HOLIDAY</b>	<b>PUBLIC HOLIDAY</b>	Introduction to Dentistry		
	Department:							<b>Behavioral Sciences</b> <b>Uzm. Psk. Ayşe Buran</b>		
	Subject:							Structural Model		
11.00-11.50	Committee:		Cellular Base of Life					<b>PUBLIC HOLIDAY</b>	<b>PUBLIC HOLIDAY</b>	Introduction to Dentistry
	Department:		<b>Histology and Embryology</b> <b>Prof. Dr. Turan Akay</b>							<b>Behavioral Sciences</b> <b>Uzm. Psk. Ayşe Buran</b>
	Subject:		Fine Structure of the Cell	Culture						
12.00-12.50	Committee:	Introduction to Dentistry	Cellular Base of Life	<b>PUBLIC HOLIDAY</b>	<b>PUBLIC HOLIDAY</b>					Introduction to Dentistry
	Department:	<b>First Aid and Emergency</b> <b>Dr. Mehmet İlker Gelişen</b>	<b>Histology and Embryology</b> <b>Prof. Dr. Turan Akay</b>							<b>History of Dentistry</b> <b>Asst.</b> <b>Prof. Dr. Hayriye Tümer</b>
	Subject:	Hypersensitivity reactions	Fine Structure of the Cell			The Place of Women in Dentistry				
14.00-14.50	Committee:	Introduction to Dentistry	Cellular Base of Life			<b>PUBLIC HOLIDAY</b>	<b>PUBLIC HOLIDAY</b>			Cellular Base of Life
	Department:	<b>Periodontology</b> <b>Dt. Suzan Karaoglulari</b>	<b>Histology and Embryology</b> <b>Prof. Dr. Turan Akay</b>							<b>Physiology</b> <b>Dr.</b> <b>Cenk Serhan Özverel</b>
	Subject:	Providing oral hygiene and tooth brushing techniques	Fine Structure of the Cell					Properties of the body fluid		
15.00-15.50	Committee:	Introduction to Dentistry	Cellular Base of Life					<b>PUBLIC HOLIDAY</b>	<b>PUBLIC HOLIDAY</b>	Cellular Base of Life
	Department:	<b>History of Dentistry</b> <b>Asst. Prof. Dr. Laden Güleç Alagöz</b>	<b>Anatomy</b>							<b>Medical Biology and Genetics</b> <b>Assoc. Prof. Dr. Selma Yılmaz</b>
	Subject:	Dental Organizations	General information of Bone	Signal mechanism of cell components						
16.00-16.50	Committee:		Cellular Base of Life	<b>PUBLIC HOLIDAY</b>	<b>PUBLIC HOLIDAY</b>					Cellular Base of Life
	Department:		<b>Anatomy</b>							<b>Medical Biology and Genetics</b> <b>Assoc. Prof. Dr. Selma Yılmaz</b>
	Subject:		Upper and Lower extremity bones			Signal mechanism of cell components				
17.00-17.50	Committee:					<b>PUBLIC HOLIDAY</b>	<b>PUBLIC HOLIDAY</b>			
	Department:									
	Subject:									

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**5. WEEK 02-06 NOVEMBER 2020**

		Monday	Tuesday	Wednesday	Thursday	Friday		
09.00-09.50	Committee:	<b>Elective-I</b>			<b>Practical Committee Prosthodontics</b>	<b>PREPARATION TO COMMITTEE EXAM</b>		
	Department:							
	Subject:							
10.00-10.50	Committee:	<b>Elective-I</b>	Cellular Base of Life	Cellular Base of Life			<b>Practical Committee Prosthodontics</b>	<b>PREPARATION TO COMMITTEE EXAM</b>
	Department:		<b>Medical Biology and Genetics Assoc. Prof. Dr. Selma Yılmaz</b>	<b>Anatomy</b>				
	Subject:		Genetic information, structure of DNA, structure of RNA, chromatin structure	Neurocranium				
11.00-11.50	Committee:	Dental Anatomy and Morphology	Cellular Base of Life	Cellular Base of Life				
	Department:	<b>Prosthodontics Asst. Prof. Dr. Özyay Önöral</b>	<b>Medical Biology and Genetics Assoc. Prof. Dr. Selma Yılmaz</b>	<b>Anatomy</b>				
	Subject:	Morphologies of Maxillary and Mandibular Canine	Central dogma and DNA replication	Neurocranium				
12.00-12.50	Committee:	Introduction to Dentistry	Cellular Base of Life		<b>Practical Committee Prosthodontics</b>	<b>PREPARATION TO COMMITTEE EXAM</b>		
	Department:	<b>First Aid and Emergency Dr. Mehmet İlker Gelişen</b>	<b>Medical Biology and Genetics Assoc. Prof. Dr. Selma Yılmaz</b>					
	Subject:	Fever management, acid-base balance management	Central dogma and DNA replication					
14.00-14.50	Committee:	Cellular Base of Life					Introduction to Dentistry	<b>PREPARATION TO COMMITTEE EXAM</b>
	Department:	<b>Medical Biology and Genetics Assoc. Prof. Dr. Selma Yılmaz</b>					<b>Behavioral Sciences Uzm. Psk. Ayşe Buran</b>	
	Subject:	Genetic information, structure of DNA, structure of RNA, chromatin structure					Social Behavior and Organizations	
15.00-15.50	Committee:	Cellular Base of Life					Introduction to Dentistry	
	Department:	<b>Medical Biology and Genetics Assoc. Prof. Dr. Selma Yılmaz</b>			<b>Behavioral Sciences Uzm. Psk. Ayşe Buran</b>			
	Subject:	Genetic information, structure of DNA, structure of RNA, chromatin structure			Behavioral Neurobiology			
16.00-16.50	Committee:				Introduction to Dentistry	<b>PREPARATION TO COMMITTEE EXAM</b>		
	Department:				<b>Behavioral Sciences Uzm. Psk. Ayşe Buran</b>			
	Subject:				Attachment Theory, Modeling			
17.00-17.50	Committee:						<b>PREPARATION TO COMMITTEE EXAM</b>	
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**6. WEEK 09-13 NOVEMBER 2020**

		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-09.50	Committee:	<b>Elective-I</b>	Dental Anatomy and Morphology	Cellular Base of Life	Practical Committee Prosthodontics	
	Department:		<i>Prosthodontics</i> Asst. Prof. Dr. Simge Taşar Faruk	<i>Medical Biology and Genetics</i> Assoc. Prof. Dr. Selma Yılmaz		
	Subject:		Morphologies of Maxillary Premolars	Cell cycle		
10.00-10.50	Committee:	<b>Elective-I</b>	Cellular Base of Life	Cellular Base of Life		Cellular Base of Life
	Department:		<i>Medical Biology and Genetics</i> Assoc. Prof. Dr. Selma Yılmaz	<i>Medical Biology and Genetics</i> Assoc. Prof. Dr. Selma Yılmaz		<i>Medical Biology and Genetics</i> Assoc. Prof. Dr. Selma Yılmaz
	Subject:		RNA transcription	Cell cycle		Cell Divisions
11.00-11.50	Committee:	Cellular Base of Life	Cellular Base of Life	Cellular Base of Life		Cellular Base of Life
	Department:	<b>Anatomy</b>	<i>Medical Biology and Genetics</i> Assoc. Prof. Dr. Selma Yılmaz	<i>Biophysics</i> Prof. Dr. Murat Özgören		<i>Medical Biology and Genetics</i> Assoc. Prof. Dr. Selma Yılmaz
	Subject:	Viscerocranium	Genetic information flow, protein synthesis	Diffusion and osmosis of molecules from cell membrane		Chromosomal Abnormalities
12.00-12.50	Committee:	Cellular Base of Life	Cellular Base of Life	Cellular Base of Life		Cellular Base of Life
	Department:	<b>Anatomy</b>	<i>Medical Biology and Genetics</i> Assoc. Prof. Dr. Selma Yılmaz	<i>Biophysics</i> Prof. Dr. Murat Özgören	<i>Medical Biology and Genetics</i> Assoc. Prof. Dr. Selma Yılmaz	
	Subject:	Viscerocranium	Genetic information flow, protein synthesis	Diffusion and osmosis of molecules from cell membrane	Chromosomal Abnormalities	
14.00-14.50	Committee:	 <b>"INTRODUCTION TO DENTISTRY" COMMITTEE EXAM</b>	Cellular Base of Life	Cellular Base of Life	Cellular Base of Life	
	Department:		<i>Microbiology</i> Asst. Prof. Dr. Ayşe Sarioğlu	<i>Microbiology</i> Asst. Prof. Dr. Ayşe Sarioğlu	<i>Medical Biology and Genetics</i> Assoc. Prof. Dr. Selma Yılmaz	
	Subject:		Introduction to medical microbiology	Prokaryotes, eukaryotes and non-cellular microorganisms	Cell Divisions	
15.00-15.50	Committee:		Cellular Base of Life	Cellular Base of Life	Cellular Base of Life	
	Department:		<i>Microbiology</i> Asst. Prof. Dr. Ayşe Sarioğlu	<i>Microbiology</i> Asst. Prof. Dr. Ayşe Sarioğlu	<i>Medical Biology and Genetics</i> Assoc. Prof. Dr. Selma Yılmaz	
Subject:	Prokaryotes, eukaryotes and non-cellular microorganisms		Prokaryotes, eukaryotes and non-cellular microorganisms	Cell Divisions		
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**7. WEEK 16-20 NOVEMBER 2020**

		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-09.50	Committee:	Elective-I	Cellular Base of Life		Practical Committee Prosthodontics	
	Department:		Microbiology Asst. Prof. Dr. Ayşe Sarıoğlu			
	Subject:	Classification, structure and proliferation of microorganisms				
10.00-10.50	Committee:	Elective-I	Cellular Base of Life			Cellular Base of Life
	Department:		Microbiology Asst. Prof. Dr. Ayşe Sarıoğlu			Physiology Dr. Cenk Serhan Özverel
	Subject:	Classification, structure and proliferation of microorganisms		Dynamics of cell membrane, bioelectric potentials		
11.00-11.50	Committee:	Dental Anatomy and Morphology	Cellular Base of Life			Cellular Base of Life
	Department:	Prosthodontics Asst. Prof. Dr. Salim Ongun	Physiology Dr. Cenk Serhan Özverel			Medical Biology and Genetics Assoc. Prof. Dr. Selma Yılmaz
	Subject:	Morphologies of Mandibular Premolars	Cell membrane and dynamics			Mutagenesis
12.00-12.50	Committee:		Cellular Base of Life			Cellular Base of Life
	Department:		Physiology Dr. Cenk Serhan Özverel		Medical Biology and Genetics Assoc. Prof. Dr. Selma Yılmaz	
	Subject:		Dynamics of cell membrane, bioelectric potentials		Mutagenesis	
14.00-14.50	Committee:		Cellular Base of Life			
	Department:		Medical Biology and Genetics Assoc. Prof. Dr. Selma Yılmaz			
	Subject:		Basic principles of inheritance - Mendelian Inheritance			
15.00-15.50	Committee:		Cellular Base of Life			
	Department:		Medical Biology and Genetics Assoc. Prof. Dr. Selma Yılmaz			
	Subject:		Basic principles of inheritance - Mendelian Inheritance			
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	Subject:					

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**8. WEEK 23-27 NOVEMBER 2020**


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09.00-09.50	Committee:	<b>Elective-I</b>		Dental Anatomy and Morphology	Practical Committee Prosthodontics	PREPARATION TO COMMITTEE EXAM
	Department:			<i>Prosthodontics</i> Asst. Prof. Dr. Simge Taşar Faruk		
	Subject:			Morphology of Maxillary 1. Molar		
10.00-10.50	Committee:	<b>Elective-I</b>				
	Department:					
	Subject:					
11.00-11.50	Committee:	Cellular Base of Life				
	Department:	<b>Anatomy</b>				
	Subject:	Skull				
12.00-12.50	Committee:	Cellular Base of Life				
	Department:	<b>Anatomy</b>				
	Subject:	Skull				
14.00-14.50	Committee:	Cellular Base of Life			PREPARATION TO COMMITTEE EXAM	PREPARATION TO COMMITTEE EXAM
	Department:	<i>Medical Biology and Genetics</i> Assoc. Prof. Dr. Selma Yılmaz				
	Subject:	Basic principles of inheritance - Non-Mendelian inheritance				
15.00-15.50	Committee:	Cellular Base of Life				
	Department:	<i>Medical Biology and Genetics</i> Assoc. Prof. Dr. Selma Yılmaz				
	Subject:	Basic principles of inheritance - Non-Mendelian inheritance				
16.00-16.50	Committee:					
	Department:					
	Subject:					
17.00-17.50	Committee:					
	Department:					
	Subject:					

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**9. WEEK 30 NOVEMBER-04 DECEMBER 2020**

		Monday	Tuesday	Wednesday	Thursday	Friday	
09.00-09.50	Committee:	<b>Elective-I</b>	Tissue and Embriology	Tissue and Embriology	<b>Practical Committee Prosthodontics</b>		
	Department:		<i>Histology and Embryology Prof. Dr. Turan Akay</i>	<i>Histology and Embryology Prof. Dr. Turan Akay</i>			
Subject:	A general overview of tissue	Glandular epithelium					
10.00-10.50	Committee:	<b>Elective-I</b>	Tissue and Embriology	Tissue and Embriology			
	Department:		<i>Histology and Embryology Prof. Dr. Turan Akay</i>	<i>Histology and Embryology Prof. Dr. Turan Akay</i>			
Subject:	Epithelial Tissue	Connective tissue: Cells, ECM and fibers					
11.00-11.50	Committee:		Tissue and Embriology	Tissue and Embriology		Tissue and Embriology	
	Department:		<i>Histology and Embryology Prof. Dr. Turan Akay</i>	<b>Anatomy</b>		<i>Biophysics Prof. Dr. Murat Özgören</i>	
Subject:		Surface covering epithelium	General information of joints	Ion channels and exchange kinetics			
12.00-12.50	Committee:			Tissue and Embriology		Tissue and Embriology	
	Department:			<b>Anatomy</b>	<i>Biophysics Prof. Dr. Murat Özgören</i>		
Subject:			Upper and Lower extremity joints	Ion channels and exchange kinetics			
14.00-14.50	Committee:	 <b>"CELLULAR BASE OF LIFE " COMMITTEE EXAM</b>	Tissue and Embriology	Tissue and Embriology	Tissue and Embriology	Tissue and Embriology	
	Department:		<i>Biochemistry Prof. Dr. Tamer Yilmaz</i>	<i>Histology and Embryology Prof. Dr. Turan Akay</i>	<i>Biophysics Prof. Dr. Murat Özgören</i>	<i>Biochemistry Prof. Dr. Tamer Yilmaz</i>	
Subject:	Enzymes		Connective tissue types	Membrane model and origin of membrane potential	Extracellular matrix biochemistry		
15.00-15.50	Committee:		<b>"CELLULAR BASE OF LIFE " COMMITTEE EXAM</b>	Tissue and Embriology	Tissue and Embriology	Tissue and Embriology	Tissue and Embriology
	Department:			<i>Biochemistry Prof. Dr. Tamer Yilmaz</i>	<i>Histology and Embryology Prof. Dr. Turan Akay</i>	<i>Biophysics Prof. Dr. Murat Özgören</i>	<i>Biochemistry Prof. Dr. Tamer Yilmaz</i>
Subject:	Enzymes	Adipose tissue		Membrane model and origin of membrane potential	Extracellular matrix biochemistry		
16.00-16.50	Committee:	<b>"CELLULAR BASE OF LIFE " COMMITTEE EXAM</b>		Tissue and Embriology	Tissue and Embriology	Tissue and Embriology	
	Department:			<i>Biochemistry Prof. Dr. Tamer Yilmaz</i>	<i>Histology and Embryology Prof. Dr. Turan Akay</i>	<i>Biophysics Prof. Dr. Murat Özgören</i>	
Subject:	Enzymes		Blood tissue	Characteristics of excitable membranes			
17.00-17.50	Committee:		<b>"CELLULAR BASE OF LIFE " COMMITTEE EXAM</b>				
	Department:						
Subject:							

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**10. WEEK 07-11 DECEMBER 2020**

		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-09.50	Committee:	<b>Elective-I</b>	Tissue and Embriology	Tissue and Embriology	<b>Practical Committee Prosthodontics</b>	
	Department:		<b>Histology and Embryology Prof. Dr. Turan Akay</b>	<b>Histology and Embryology Prof. Dr. Turan Akay</b>		
	Subject:		Cartilage tissue	Osteogenesis and bone resorbtion		
10.00-10.50	Committee:	<b>Elective-I</b>	Tissue and Embriology	Tissue and Embriology		
	Department:		<b>Histology and Embryology Prof. Dr. Turan Akay</b>	<b>Histology and Embryology Prof. Dr. Turan Akay</b>		
	Subject:		Cartilage tissue types	Muscle tissue		
11.00-11.50	Committee:	Dental Anatomy and Morphology	Tissue and Embriology	Tissue and Embriology		
	Department:	<b>Prosthodontics Asst. Prof. Dr. Simge Taşar Faruk</b>	<b>Histology and Embryology Prof. Dr. Turan Akay</b>	<b>Histology and Embryology Prof. Dr. Turan Akay</b>		
	Subject:	Morphology of Mandibular 1. Molar	Bone tissue	Muscle tissue		
12.00-12.50	Committee:	Tissue and Embriology				
	Department:	<b>Anatomy</b>				
	Subject:	Joint of the skull and temporomandibular joint				
14.00-14.50	Committee:				Tissue and Embriology	
	Department:				<b>Physiology Dr. Cenk Serhan Özverel</b>	
	Subject:				Physiology of nerve tissue	
15.00-15.50	Committee:				Tissue and Embriology	
	Department:				<b>Physiology Dr. Cenk Serhan Özverel</b>	
	Subject:				Central nerve physiology	
16.00-16.50	Committee:				Tissue and Embriology	
	Department:				<b>Physiology Dr. Cenk Serhan Özverel</b>	
	Subject:				Peripheral nerve physiology	
17.00-17.50	Committee:					
	Department:					
	Subject:					

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**11. WEEK 14-18 DECEMBER 2020**

		Monday	Tuesday	Wednesday	Thursday	Friday		
09.00-09.50	Committee:	<b>Elective-I</b>	Tissue and Embriology	Tissue and Embriology	<b>Practical Committee Prosthodontics</b>	Tissue and Embriology		
	Department:		<b>Histology and Embryology Prof. Dr. Turan Akay</b>	<b>Physiology Dr. Cenk Serhan Özverel</b>		<b>Physiology Dr. Cenk Serhan Özverel</b>		
	Subject:		Nerve Tissue	Synaptic conduction		General features of the autonomic nervous system		
10.00-10.50	Committee:	<b>Elective-I</b>	Tissue and Embriology	Tissue and Embriology		Tissue and Embriology		
	Department:		<b>Histology and Embryology Prof. Dr. Turan Akay</b>	<b>Physiology Dr. Cenk Serhan Özverel</b>		<b>Physiology Dr. Cenk Serhan Özverel</b>		
	Subject:		Nervous System	Nerve tissue mediators		General features of the autonomic nervous system		
11.00-11.50	Committee:	Dental Anatomy and Morphology		Tissue and Embriology		<b>Practical Committee Prosthodontics</b>	Tissue and Embriology	
	Department:	<b>Prosthodontics Asst. Prof. Dr. Salim Ongun</b>		<b>Biophysics Prof. Dr. Murat Özgören</b>			<b>Physiology Dr. Cenk Serhan Özverel</b>	
	Subject:	Morphologies of Maxillary and Mandibular 2. Molar		Imagine Techniques			General features of the autonomic nervous system	
12.00-12.50	Committee:			Tissue and Embriology			<b>Practical Committee Prosthodontics</b>	
	Department:			<b>Biophysics Prof. Dr. Murat Özgören</b>				
	Subject:			Imagine Techniques				
14.00-14.50	Committee:	Tissue and Embriology	Tissue and Embriology		Tissue and Embriology			
	Department:	<b>Biophysics Prof. Dr. Murat Özgören</b>	<b>Physiology Dr. Cenk Serhan Özverel</b>		<b>Biophysics Prof. Dr. Murat Özgören</b>			
	Subject:	Fundamentals of Radiation Biophysics and Radiation Damage	General features of the autonomic nervous system		Potential action from nerve cell			
15.00-15.50	Committee:	Tissue and Embriology	Tissue and Embriology		Tissue and Embriology			
	Department:	<b>Biophysics Prof. Dr. Murat Özgören</b>	<b>Physiology Dr. Cenk Serhan Özverel</b>		<b>Biophysics Prof. Dr. Murat Özgören</b>			
	Subject:	Fundamentals of Radiation Biophysics and Radiation Damage	Synaptic conduction		Potential action from nerve cell			
16.00-16.50	Committee:							
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	Subject:							
17.00-17.50	Committee:							
	Department:							
	Subject:							

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**12. WEEK 21-25 DECEMBER 2020**

		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-09.50	Committee:	<b>Elective-I</b>	Tissue and Embriology	Tissue and Embriology	<b>Practical Committee Prosthodontics</b>	<b>HOLIDAY</b>
	Department:		<b>Histology and Embryology Prof. Dr. Turan Akay</b>	<b>Histology and Embryology Prof. Dr. Turan Akay</b>		
Subject:	Introduction to Embryology and Terminology		First week of human development			
10.00-10.50	Committee:	<b>Elective-I</b>	Tissue and Embriology	Tissue and Embriology		
	Department:		<b>Histology and Embryology Prof. Dr. Turan Akay</b>	<b>Histology and Embryology Prof. Dr. Turan Akay</b>		
Subject:	Gametogenesis: Oogenesis and Ovarian Cycle		First week of human development			
11.00-11.50	Committee:	Dental Anatomy and Morphology	Tissue and Embriology	Tissue and Embriology		
	Department:	<b>Prosthodontics Dr. Sifa Atabek</b>	<b>Anatomy</b>	<b>Anatomy</b>		
	Subject:	Dental Arch Morphology	Neck muscles	Facial and masticatory muscles		
12.00-12.50	Committee:		Tissue and Embriology	Tissue and Embriology		
	Department:		<b>Anatomy</b>	<b>Anatomy</b>		
Subject:		Neck muscles	Facial and masticatory muscles			
14.00-14.50	Committee:	Tissue and Embriology	Tissue and Embriology	Tissue and Embriology	Tissue and Embriology	<b>HOLIDAY</b>
	Department:	<b>Biophysics Prof. Dr. Murat Özgören</b>	<b>Histology and Embryology Prof. Dr. Turan Akay</b>	<b>Histology and Embryology Prof. Dr. Turan Akay</b>	<b>Biophysics Prof. Dr. Murat Özgören</b>	
	Subject:	Electrical model of nerve cell membrane	Gametogenesis: Spermatogenesis	Second week of human development: bilaminar germ disc	EEG	
15.00-15.50	Committee:	Tissue and Embriology	Tissue and Embriology	Tissue and Embriology	Tissue and Embriology	
	Department:	<b>Biophysics Prof. Dr. Murat Özgören</b>	<b>Histology and Embryology Prof. Dr. Turan Akay</b>	<b>Histology and Embryology Prof. Dr. Turan Akay</b>	<b>Biophysics Prof. Dr. Murat Özgören</b>	
	Subject:	Electrical model of nerve cell membrane	Morphogenetic movements	Second week of human development: bilaminar germ disc	EEG	
16.00-16.50	Committee:	Tissue and Embriology				
	Department:	<b>Physiology Dr. Cenk Serhan Ozverel</b>				
Subject:	Striated muscle physiology					
17.00-17.50	Committee:					
	Department:					
	Subject:					

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**13. WEEK 28 DECEMBER - 01 JANUARY 2020**

		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-09.50	Committee:	<b>Elective-I</b>	Tissue and Embriology	Tissue and Embriology	Practical Committee Prosthodontics	HOLIDAY
	Department:		<b>Biophysics</b> Prof. Dr. Murat Özgören	<b>Histology and Embryology</b> Prof. Dr. Turan Akay		
Subject:	Mechanism of muscle contraction and EMG	Third week of human development: trilaminar germ disc				
10.00-10.50	Committee:	<b>Elective-I</b>	Tissue and Embriology	Tissue and Embriology		
	Department:		<b>Biophysics</b> Prof. Dr. Murat Özgören	<b>Histology and Embryology</b> Prof. Dr. Turan Akay		
Subject:	Mechanism of muscle contraction and EMG	Third week of human development: trilaminar germ disc				
11.00-11.50	Committee:	Dental Anatomy and Morphology	Tissue and Embriology			
	Department:	<b>Pedodontics</b> Asst. Prof. Dr. Damla Akşit Bıçak	<b>Biochemistry</b> Prof. Dr. Tamer Yılmaz			
	Subject:	Morphological Structures of Primary Teeth	Muscle biochemistry			
12.00-12.50	Committee:	Dental Anatomy and Morphology	Tissue and Embriology			
	Department:	<b>Pedodontics</b> Asst. Prof. Dr. Damla Akşit Bıçak	<b>Biochemistry</b> Prof. Dr. Tamer Yılmaz			
	Subject:	Morphological Structures of Primary Teeth	Muscle biochemistry			
14.00-14.50	Committee:	Dental Anatomy and Morphology	Tissue and Embriology	Tissue and Embriology	HOLIDAY	HOLIDAY
	Department:	<b>Endodontics</b> Assoc. Prof. Dr. Atakan Kalender	<b>Biochemistry</b> Prof. Dr. Tamer Yılmaz	<b>Biochemistry</b> Prof. Dr. Tamer Yılmaz		
	Subject:	Pulp Anatomies of Permanent Teeth	Muscle biochemistry	Biochemistry of inorganic compounds		
15.00-15.50	Committee:	Dental Anatomy and Morphology	Tissue and Embriology	Tissue and Embriology		
	Department:	<b>Endodontics</b> Assoc. Prof. Dr. Atakan Kalender	<b>Physiology</b> Dr. Cenk Serhan Ozverel	<b>Biochemistry</b> Prof. Dr. Tamer Yılmaz		
	Subject:	Pulp Anatomies of Permanent Teeth	Striated muscle physiology	Biochemistry of inorganic compounds		
16.00-16.50	Committee:		Tissue and Embriology			
	Department:		<b>Physiology</b> Dr. Cenk Serhan Ozverel			
Subject:		Striated muscle physiology				
17.00-17.50	Committee:		Tissue and Embriology			
	Department:		<b>Physiology</b> Dr. Cenk Serhan Ozverel			
Subject:		Smooth muscle physiology				

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**14. WEEK 04-08 JANUARY 2020**

		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-09.50	Committee:	<b>Elective-I</b>	Tissue and Embryology	Tissue and Embryology	Practical Committee Prosthodontics	
	Department:		<i>Histology and Embryology Prof. Dr. Turan Akay</i>	<i>Histology and Embryology Prof. Dr. Turan Akay</i>		
Subject:	The fetus and placenta		Multiple pregnancy, normal, conjoined and parasitic twins			
10.00-10.50	Committee:	<b>Elective-I</b>	Tissue and Embryology	Tissue and Embryology		
	Department:		<i>Histology and Embryology Prof. Dr. Turan Akay</i>	<i>Histology and Embryology Prof. Dr. Turan Akay</i>		
Subject:	The fetus and placenta		Human birth defects, teratogens			
11.00-11.50	Committee:	Dental Anatomy and Morphology				
	Department:	<i>Pedodontics Asst. Prof. Dr. Aysin İslam</i>				
	Subject:	The Features of Primary Dentition				
12.00-12.50	Committee:	Dental Anatomy and Morphology				
	Department:	<i>Pedodontics Asst. Prof. Dr. Aysin İslam</i>				
	Subject:	Eruption of Primary and Permanent Teeth				
14.00-14.50	Committee:			PREPARATION TO COMMITTEE EXAM	PREPARATION TO COMMITTEE EXAM	
	Department:					
	Subject:					
15.00-15.50	Committee:					
	Department:					
	Subject:					
16.00-16.50	Committee:					
	Department:					
	Subject:					
17.00-17.50	Committee:					
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	Subject:					

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**15. WEEK 11-15 JANUARY 2021**

		Monday	Tuesday	Wednesday	Thursday	Friday
09.00-09.50	Committee: Department: Subject:	<b>Elective-I</b>	PREPARATION TO COMMITTEE EXAM	PREPARATION TO COMMITTEE EXAM	PREPARATION TO COMMITTEE EXAM	 "TISSUE AND EMBRYOLOGY" COMMITTEE EXAM
10.00-10.50	Committee: Department: Subject:	<b>Elective-I</b>				
11.00-11.50	Committee: Department: Subject:					
12.00-12.50	Committee: Department: Subject:					
14.00-14.50	Committee: Department: Subject:	PREPARATION TO COMMITTEE EXAM	PREPARATION TO COMMITTEE EXAM	PREPARATION TO COMMITTEE EXAM	PREPARATION TO COMMITTEE EXAM	 "TISSUE AND EMBRYOLOGY" COMMITTEE EXAM
15.00-15.50	Committee: Department: Subject:					
16.00-16.50	Committee: Department: Subject:					
17.00-17.50	Committee: Department: Subject:					

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