

MUĞLA SITKI KOÇMAN ÜNİVERSİTESİ



T.C. MUĞLA SITKI KOÇMAN UNIVERSITY FACULTY OF MEDICINE

2023-2024 ACADEMIC YEAR PHASE I

T.C. MUĞLA SITKI KOÇMAN UNIVERSITY FACULTY OF MEDICINE

2023-2024 ACADEMİC YEAR SEMESTER I

(Cell Sciences I)
1. COURSE BOARD
(September 25,2023-November 24, 2023)

(September 25,2025-November 24, 2025)			
DEAN	Prof. Dr. Süleyman Cüneyt KARAKUŞ		
	Prof. Dr. Cem ŞAHİN		
VICE DEANS	Assoc. Prof. Dr. Nesrin FİLİZ BAŞARAN		
LEAD COORDINATOR	Prof. Dr. Nurcan CENGİZ		
PHASE I COORDINATOR	Assist. Prof. Üyesi Ceren UĞUZ GENÇER		
	Assoc. Prof. Dr.Esin SAKALLI ÇETİN		
PHASE I COORDINATORSHIP	Assoc. Prof. Dr. Gürkan YİĞİTTÜRK		
	Assist. Prof. Dr. Üyesi Bahadır DEDE		
	Res. Assist. Dr. Fulden CANTAŞ TÜRKİŞ		

Board Courses	Theoretical hours	Practical hours	Total hours
Medical Biochemistry	24	6	30
Medical Biology	24	4	28
Histology and Embryology	14		14
Medical History and Ethics	14		14
Biostatistics	15	1	16
Medical Genetics	2		2
Biophysics	10		10
Committe Total	103	11	114
DİĞER DERSLER			
Introduction to Information & Communication Technologies *	14		14
Elective Course(s) *	14		14
Turkish	14		14
Atatürk İlkeleri ve İnkılap T.	14		14
Total L. H.	159	11	170

COURSE COMMITTE MEMBERS			
Lecturer	Hours	Lecturer	Hours
İsmail Çetin Öztürk	6	Tuba Edgünlü	12
Ümmühani Özel Türkcü	10	Turan Demircan	16
Ercan Saruhan	14	Evren Gümüş	2
Feral Öztürk	2	Hatice Demir	14
Hülya Elbe	2	Tanju Mercan	10
Gürkan Yiğittürk	10	Fulden Cantaş Türkiş	16

MUĞLA SITKI KOÇMAN UNIVERSITY FACULTY OF MEDICINE ENGLISH PROGRAM PHASE 1 COMMITTEE 1 COURSE SCHEDULE

		COURSE SCHEDULE	
		Week	
25 SEPTEMBER 2023 MC	ONDAY		
08.30 - 09.20			
09.30 - 10.20		English Exemption Exam	
10.30 - 11.20			
11.30 - 12.20			
12.20 14.20			
13.30 - 14.20			
14.30 - 15.20		English Exemption Exam	
15.30 - 16.20			
16.30 - 17.20	JECD AV		
26 SEPTEMBER 2023 TU	ESDAY	Destarla Ononina Leatura	Duef Du Trade a VACAD
09.00		Rector's Opening Lecture	Prof. Dr. Turhan KAÇAR Prof. Dr. Haşim OLGUN
09:30		Dean's Opening Lecture Introduction of the University and Faculty	,
10.00		·	Doç.Dr. Ercan SARUHAN
10.30		Speech by the Department of Medical Education and Bioinformatics	Prof. Dr. Mert KÜÇÜK
		Course selection calender and process via student	Mehmet BOZDAĞ (Student affairs
11.00		Information System (OBS)	office staff)
11.00		initial metal system (625)	
13.30 - 14.20			
14.30 - 15.20			
15.30 - 16.20	 		
16.30 - 17.20		The White Coat Ceremony (WCC)	Atatürk Kültür Merkezi
27 SEPTEMBER 2023 WI	FDNESDAV		
08.30 - 09.20	EDITESDAT		
09.30 - 10.20			
10.30 - 11.20			
11.30 - 12.20			
11.50 - 12.20			
13.00 - 14.00		Coordinator Hour- Course	Phase 1 coordinatorship
13.00 - 14.00		Introduction- Information Meeting	Thase Teoordinatorship
14.00 - 14.20		Yasa dışı faaliyetleri, işlere ve örgütlenmelere karşı	A security guard of the university
		uyarılması	security unit
14.30 - 15.20	Medical History and Ethic	Introduction to history of medicine, physician identity before	Hatice Demir Küreci
		Hippocrates, physician oaths	
15.30		Introduction of the central campus	Araş. Gör. Dr. Ali ÇAKMAK
		The oduction of the central campus	Araş. Gör. Dr. Rana KAYAKOL
28 SEPTEMBER 2023 TH	IURSDAY		
08.30 - 09.20		Structured free study hour	
00 00 10 00		Structured free study hour	
09.30 - 10.20		Structured free study hour	
10.30 - 11.20	Medical Biology	Structured free study hour Cell concept, prokaryotic and eukaryotic cell properties	Tuba Edgünlü
	Medical Biology Medical Biology	Structured free study hour	Tuba Edgünlü Tuba Edgünlü
10.30 - 11.20 11.30 - 12.20	Medical Biology	Structured free study hour Cell concept, prokaryotic and eukaryotic cell properties Cell concept, prokaryotic and eukaryotic cell properties	Tuba Edgünlü
10.30 - 11.20	-	Structured free study hour Cell concept, prokaryotic and eukaryotic cell properties	ū
10.30 - 11.20 11.30 - 12.20	Medical Biology	Structured free study hour Cell concept, prokaryotic and eukaryotic cell properties Cell concept, prokaryotic and eukaryotic cell properties Measuring, Significant Numbers and SI System Collisions and Airbags	Tuba Edgünlü Tanju Mercan Tanju Mercan
10.30 - 11.20 11.30 - 12.20 13.30 - 14.20 14.30 - 15.20 15.30- 16.20	Medical Biology Biophysics Biophysics Medical Biochemistry	Structured free study hour Cell concept, prokaryotic and eukaryotic cell properties Cell concept, prokaryotic and eukaryotic cell properties Measuring, Significant Numbers and SI System Collisions and Airbags Introduction to Medical Biochemistry	Tuba Edgünlü Tanju Mercan Tanju Mercan İsmail Çetin Öztürk
10.30 - 11.20 11.30 - 12.20 13.30 - 14.20 14.30 - 15.20	Medical Biology Biophysics Biophysics	Structured free study hour Cell concept, prokaryotic and eukaryotic cell properties Cell concept, prokaryotic and eukaryotic cell properties Measuring, Significant Numbers and SI System Collisions and Airbags	Tuba Edgünlü Tanju Mercan Tanju Mercan
10.30 - 11.20 11.30 - 12.20 13.30 - 14.20 14.30 - 15.20 15.30 - 16.20 16.30 - 17.20 29 SEPTEMBER 2023 FR	Medical Biology Biophysics Biophysics Medical Biochemistry Medical Biochemistry	Structured free study hour Cell concept, prokaryotic and eukaryotic cell properties Cell concept, prokaryotic and eukaryotic cell properties Measuring, Significant Numbers and SI System Collisions and Airbags Introduction to Medical Biochemistry Introduction to Medical Biochemistry	Tuba Edgünlü Tanju Mercan Tanju Mercan İsmail Çetin Öztürk İsmail Çetin Öztürk
10.30 - 11.20 11.30 - 12.20 13.30 - 14.20 14.30 - 15.20 15.30 - 16.20 16.30 - 17.20 29 SEPTEMBER 2023 FR 08.30 - 09.20	Biophysics Biophysics Biophysics Medical Biochemistry Medical Biochemistry RIDAY Biophysics	Structured free study hour Cell concept, prokaryotic and eukaryotic cell properties Cell concept, prokaryotic and eukaryotic cell properties Measuring, Significant Numbers and SI System Collisions and Airbags Introduction to Medical Biochemistry Introduction to Medical Biochemistry The importance of water	Tuba Edgünlü Tanju Mercan Tanju Mercan İsmail Çetin Öztürk İsmail Çetin Öztürk Tanju Mercan
10.30 - 11.20 11.30 - 12.20 13.30 - 14.20 14.30 - 15.20 15.30 - 16.20 16.30 - 17.20 29 SEPTEMBER 2023 FR 08.30 - 09.20 09.30 - 10.20	Medical Biology Biophysics Biophysics Medical Biochemistry Medical Biochemistry Medical Biochemistry Biophysics Biophysics	Structured free study hour Cell concept, prokaryotic and eukaryotic cell properties Cell concept, prokaryotic and eukaryotic cell properties Measuring, Significant Numbers and SI System Collisions and Airbags Introduction to Medical Biochemistry Introduction to Medical Biochemistry The importance of water The importance of water	Tuba Edgünlü Tanju Mercan Tanju Mercan İsmail Çetin Öztürk İsmail Çetin Öztürk Tanju Mercan Tanju Mercan
10.30 - 11.20 11.30 - 12.20 13.30 - 14.20 14.30 - 15.20 15.30 - 16.20 16.30 - 17.20 29 SEPTEMBER 2023 FR 08.30 - 09.20	Biophysics Biophysics Biophysics Medical Biochemistry Medical Biochemistry RIDAY Biophysics	Structured free study hour Cell concept, prokaryotic and eukaryotic cell properties Cell concept, prokaryotic and eukaryotic cell properties Measuring, Significant Numbers and SI System Collisions and Airbags Introduction to Medical Biochemistry Introduction to Medical Biochemistry The importance of water The importance of water Functional groups (atomic & molecular structures, Chemical	Tuba Edgünlü Tanju Mercan Tanju Mercan İsmail Çetin Öztürk İsmail Çetin Öztürk Tanju Mercan
10.30 - 11.20 11.30 - 12.20 13.30 - 14.20 14.30 - 15.20 15.30 - 16.20 16.30 - 17.20 29 SEPTEMBER 2023 FR 08.30 - 09.20 09.30 - 10.20	Medical Biology Biophysics Biophysics Medical Biochemistry Medical Biochemistry Medical Biochemistry Biophysics Biophysics	Structured free study hour Cell concept, prokaryotic and eukaryotic cell properties Cell concept, prokaryotic and eukaryotic cell properties Measuring, Significant Numbers and SI System Collisions and Airbags Introduction to Medical Biochemistry Introduction to Medical Biochemistry The importance of water The importance of water	Tuba Edgünlü Tanju Mercan Tanju Mercan İsmail Çetin Öztürk İsmail Çetin Öztürk Tanju Mercan Tanju Mercan
10.30 - 11.20 11.30 - 12.20 13.30 - 14.20 14.30 - 15.20 15.30 - 16.20 16.30 - 17.20 29 SEPTEMBER 2023 FR 08.30 - 09.20 09.30 - 10.20 10.30 - 11.20	Biophysics Biophysics Medical Biochemistry Medical Biochemistry Medical Biochemistry Biophysics Biophysics Biophysics Medical Biochemistry	Structured free study hour Cell concept, prokaryotic and eukaryotic cell properties Cell concept, prokaryotic and eukaryotic cell properties Measuring, Significant Numbers and SI System Collisions and Airbags Introduction to Medical Biochemistry Introduction to Medical Biochemistry The importance of water The importance of water Functional groups (atomic & molecular structures, Chemical bonds organic molecules)	Tuba Edgünlü Tanju Mercan Tanju Mercan İsmail Çetin Öztürk İsmail Çetin Öztürk Tanju Mercan Tanju Mercan Ümmühani Özel Türkcü
10.30 - 11.20 11.30 - 12.20 13.30 - 14.20 14.30 - 15.20 15.30 - 16.20 16.30 - 17.20 29 SEPTEMBER 2023 FR 08.30 - 09.20 09.30 - 10.20	Medical Biology Biophysics Biophysics Medical Biochemistry Medical Biochemistry Medical Biochemistry Biophysics Biophysics	Structured free study hour Cell concept, prokaryotic and eukaryotic cell properties Cell concept, prokaryotic and eukaryotic cell properties Measuring, Significant Numbers and SI System Collisions and Airbags Introduction to Medical Biochemistry Introduction to Medical Biochemistry The importance of water The importance of water Functional groups (atomic & molecular structures, Chemical bonds organic molecules) Functional groups (atomic & molecular structures, Chemical	Tuba Edgünlü Tanju Mercan Tanju Mercan İsmail Çetin Öztürk İsmail Çetin Öztürk Tanju Mercan Tanju Mercan
10.30 - 11.20 11.30 - 12.20 13.30 - 14.20 14.30 - 15.20 15.30 - 16.20 16.30 - 17.20 29 SEPTEMBER 2023 FR 08.30 - 09.20 09.30 - 10.20 10.30 - 11.20	Biophysics Biophysics Medical Biochemistry Medical Biochemistry Medical Biochemistry Biophysics Biophysics Biophysics Medical Biochemistry	Structured free study hour Cell concept, prokaryotic and eukaryotic cell properties Cell concept, prokaryotic and eukaryotic cell properties Measuring, Significant Numbers and SI System Collisions and Airbags Introduction to Medical Biochemistry Introduction to Medical Biochemistry The importance of water The importance of water Functional groups (atomic & molecular structures, Chemical bonds organic molecules)	Tuba Edgünlü Tanju Mercan Tanju Mercan İsmail Çetin Öztürk İsmail Çetin Öztürk Tanju Mercan Tanju Mercan Ümmühani Özel Türkcü
10.30 - 11.20 11.30 - 12.20 13.30 - 14.20 14.30 - 15.20 15.30 - 16.20 16.30 - 17.20 29 SEPTEMBER 2023 FR 08.30 - 09.20 09.30 - 10.20 10.30 - 11.20	Biophysics Biophysics Medical Biochemistry Medical Biochemistry Medical Biochemistry Biophysics Biophysics Biophysics Medical Biochemistry Medical Biochemistry	Structured free study hour Cell concept, prokaryotic and eukaryotic cell properties Cell concept, prokaryotic and eukaryotic cell properties Measuring, Significant Numbers and SI System Collisions and Airbags Introduction to Medical Biochemistry Introduction to Medical Biochemistry The importance of water The importance of water Functional groups (atomic & molecular structures, Chemical bonds organic molecules) Functional groups (atomic & molecular structures, Chemical bonds, organic molecules)	Tuba Edgünlü Tanju Mercan Tanju Mercan İsmail Çetin Öztürk İsmail Çetin Öztürk Tanju Mercan Tanju Mercan Ümmühani Özel Türkcü
10.30 - 11.20 11.30 - 12.20 13.30 - 14.20 14.30 - 15.20 15.30 - 16.20 16.30 - 17.20 29 SEPTEMBER 2023 FR 08.30 - 09.20 09.30 - 10.20 10.30 - 11.20	Biophysics Biophysics Medical Biochemistry Medical Biochemistry Medical Biochemistry Biophysics Biophysics Biophysics Medical Biochemistry	Structured free study hour Cell concept, prokaryotic and eukaryotic cell properties Cell concept, prokaryotic and eukaryotic cell properties Measuring, Significant Numbers and SI System Collisions and Airbags Introduction to Medical Biochemistry Introduction to Medical Biochemistry The importance of water The importance of water Functional groups (atomic & molecular structures, Chemical bonds organic molecules) Functional groups (atomic & molecular structures, Chemical bonds, organic molecules)	Tuba Edgünlü Tanju Mercan Tanju Mercan İsmail Çetin Öztürk İsmail Çetin Öztürk Tanju Mercan Tanju Mercan Ümmühani Özel Türkcü
10.30 - 11.20 11.30 - 12.20 13.30 - 14.20 14.30 - 15.20 15.30 - 16.20 16.30 - 17.20 29 SEPTEMBER 2023 FR 08.30 - 09.20 09.30 - 10.20 10.30 - 11.20 11.30 - 12.20	Medical Biology Biophysics Biophysics Medical Biochemistry Medical Biochemistry Biophysics Biophysics Biophysics Medical Biochemistry Medical Biochemistry Medical Biochemistry	Structured free study hour Cell concept, prokaryotic and eukaryotic cell properties Cell concept, prokaryotic and eukaryotic cell properties Measuring, Significant Numbers and SI System Collisions and Airbags Introduction to Medical Biochemistry Introduction to Medical Biochemistry The importance of water The importance of water Functional groups (atomic & molecular structures, Chemical bonds organic molecules) Functional groups (atomic & molecular structures, Chemical bonds, organic molecules) Health and disease concepts in primitive societies and early civilizations, diagnosis and therapeutic approaches	Tuba Edgünlü Tanju Mercan Tanju Mercan İsmail Çetin Öztürk İsmail Çetin Öztürk Tanju Mercan Tanju Mercan Ümmühani Özel Türkcü Ümmühani Özel Türkcü
10.30 - 11.20 11.30 - 12.20 13.30 - 14.20 14.30 - 15.20 15.30 - 16.20 16.30 - 17.20 29 SEPTEMBER 2023 FR 08.30 - 09.20 09.30 - 10.20 10.30 - 11.20	Biophysics Biophysics Medical Biochemistry Medical Biochemistry Medical Biochemistry Biophysics Biophysics Biophysics Medical Biochemistry Medical Biochemistry	Structured free study hour Cell concept, prokaryotic and eukaryotic cell properties Cell concept, prokaryotic and eukaryotic cell properties Measuring, Significant Numbers and SI System Collisions and Airbags Introduction to Medical Biochemistry Introduction to Medical Biochemistry The importance of water The importance of water Functional groups (atomic & molecular structures, Chemical bonds organic molecules) Functional groups (atomic & molecular structures, Chemical bonds, organic molecules) Health and disease concepts in primitive societies and early civilizations, diagnosis and therapeutic approaches Health and disease concepts in primitive societies and early	Tuba Edgünlü Tanju Mercan Tanju Mercan İsmail Çetin Öztürk İsmail Çetin Öztürk Tanju Mercan Tanju Mercan Ümmühani Özel Türkcü
10.30 - 11.20 11.30 - 12.20 13.30 - 14.20 14.30 - 15.20 15.30 - 16.20 16.30 - 17.20 29 SEPTEMBER 2023 FR 08.30 - 09.20 09.30 - 10.20 10.30 - 11.20 11.30 - 12.20	Medical Biology Biophysics Biophysics Medical Biochemistry Medical Biochemistry Biophysics Biophysics Biophysics Medical Biochemistry Medical Biochemistry Medical Biochemistry	Structured free study hour Cell concept, prokaryotic and eukaryotic cell properties Cell concept, prokaryotic and eukaryotic cell properties Measuring, Significant Numbers and SI System Collisions and Airbags Introduction to Medical Biochemistry Introduction to Medical Biochemistry The importance of water The importance of water Functional groups (atomic & molecular structures, Chemical bonds organic molecules) Functional groups (atomic & molecular structures, Chemical bonds, organic molecules) Health and disease concepts in primitive societies and early civilizations, diagnosis and therapeutic approaches	Tuba Edgünlü Tanju Mercan Tanju Mercan İsmail Çetin Öztürk İsmail Çetin Öztürk Tanju Mercan Tanju Mercan Ümmühani Özel Türkcü Ümmühani Özel Türkcü

		Week		
02 OCTOBER 2023 MONDAY				
08.30 - 09.20				
09.30 - 10.20				
10.30 - 11.20		MSKU/Rectorate Affiliated Unit Department of In	nformatics	
11.30 - 12.20				
Academic Counselling Hour (12:	30-13:20)			
13.30 - 14.20				
14.30 - 15.20		1507777/D		
15.30 - 16.20		MSKU/Rectorate Affiliated Unit Department of In	nformatics	
16.30 - 17.20				
03 OCTOBER 2023 TUESDAY				
08.30 - 09.20				
09.30 - 10.20		m		
10.30 - 11.20		Turkish Language Exam		
11.30 - 12.20				
Academic Counselling Hour (12:	30-13:20)			
13.30 - 14.20				
14.30 - 15.20		m		
15.30 - 16.20		Turkish Language Exam		
16.30 - 17.20				
04 OCTOBER 2023 WEDNESD	AY			
08.30 - 09.20		Structured free study hour		
09.30 - 10.20		Structured free study hour		
10.30 - 11.20	Medical Biology	Cell membrane structure and synthesis	Tuba Edgünlü	
11.30 - 12.20	Medical Biology	Cell membrane structure and synthesis	Tuba Edgünlü	
Representative Election time	•	·	•	
13.30 - 14.20	Biostatistics	Use of Biostatistics in medicine	Fulden Cantaş Türkiş	
14.30 - 15.20	Biostatistics	Use of Biostatistics in medicine	Fulden Cantaş Türkiş	
14.30 - 17.20	Elective Course(s)	Elective Course(s)		
05 OCTOBER2023 THURSDAY	·	·	<u>.</u>	
08.30 - 10.20		Structured free study hour		
10.30 - 12.20		Structured free study hour		
		Structured free study hour		
13.30 - 14.20	Ata	türk's Principles and History of Revolution Exam (<i>Tıp Faki</i>	ültesi Morfoloji Binası)	
06 OCTOBER 2023 FRIDAY	•			
08.30 - 10.20		Structured free study hour		
10.30 - 12.20		Structured free study hour		
13.30 - 15.20		Structured free study hour		
15.30 - 17.20		Structured free study hour		

Week				
09 OCTOBER 2023 MONDAY				
08.30 - 09.20	School of Foreign Languages	Foreign Language	Hüseyin Yücel	
09.30 - 10.20		Structured free study hour		
10.30 - 11.20	Medical Biochemistry	Functional groups (Hydrocarbons, Alkanes, Alkenes, Alkynes, Alkyl groups)	Ümmühani Özel Türkcü	
11.30 - 12.20	Medical Biochemistry	Functional groups (Hydrocarbons, Alkanes, Alkenes, Alkynes, Alkyl groups)	Ümmühani Özel Türkcü	
Academic Counselling Hour (12	:30-13:20)			
13.30 - 14.20		Structured free study hour		
14.30 - 15.20		Structured free study hour		
15.30 - 17.20		Structured free study hour		
10 OCTOBER 2023 TUESDAY				
08.30 - 09.20		Structured free study hour		
09.30 - 10.20		Structured free study hour		
10.30 - 11.20	Biostatistics	Data collection	Fulden Cantaş Türkiş	
11.30 - 12.20	Biostatistics	Data collection	Fulden Cantaş Türkiş	
Academic Counselling Hour (12	:30-13:20)		, ,	
13.30 - 14.20	Medical Biology	Transport of substances from the cell membrane	Tuba Edgünlü	
14.30 - 15.20	Medical Biology	Transport of substances from the cell membrane	Tuba Edgünlü	
15.30 - 16.20	Histology and Embryology	Definition of histology,microscopes and histologic techniques		
15.30 - 17.20	Histology and Embryology	General properties of cells	Feral Öztürk	
11 OCTOBER 2023 WEDNESI	DAY			
08.30 - 09.20		Structured free study hour		
09.30 - 10.20		Structured free study hour		
10.30 - 11.20	Biophysics	Strength, Balance, Mobility and Human Body	Tanju Mercan	
11.30 - 12.20	Biophysics	Strength, Balance, Mobility and Human Body	Tanju Mercan	
13.30 - 14.20	Medical Biology	Organelles	Tuba Edgünlü	
14.30 - 15.20	Medical Biology	Organelles	Tuba Edgünlü	
15.30 - 17.20	Elective Course(s)	Elective Course(s)		
12 OCTOBER 2023 THURSDA	Y			
08.30 - 12.20	MSKU/Rectorate Affiliated Unit Department of Informatics	Introduction to Information & Communication Technologies	MSKU/Rectorate Affiliated Unit Department of Informatics	
13.30 - 14.20	Medical Genetics	Genetics and Medical Genetics	Evren Gümüş	
14.30 - 15.20	Medical Genetics	Genetic Counselling	Evren Gümüş	
15.30 - 17.20	Department of Atatürk's Principles and History of Revolution	Atatürk's Principles and History of Revolution	Zeynep Özdem Köse	
13 OCTOBER 2023 FRIDAY	*	•	•	
08.30 - 10.20		Structured Free Study Hour		
10.30 - 11.20	Medical Biochemistry	Functional groups (Alcohols,& Ethers)	Ümmühani Özel Türkcü	
11.30 - 12.20	Medical Biochemistry	Functional groups (Alcohols,& Ethers)	Ümmühani Özel Türkcü	
13.30 - 15.20	School of Foreign Languages	Foreign Language	Hüseyin Yücel	
15.30 - 17.20	Department of Turkish Language	Turkish	Department of Turkish	
	and Literature		Language and Literature	

		Week	
16 OCTOBER 2023 MONDAY			
08.30 - 09.20	School of Foreign Languages	Foreign Language	Hüseyin Yücel
09.30 - 10.20		Structured Free Study Hour	·
10.30 - 11.20	Medical Biochemistry	Functional groups (Aldehydes & Ketones)	Ümmühani Özel Türkcü
11.30 - 12.20	Medical Biochemistry	Functional groups (Aldehydes & Ketones)	Ümmühani Özel Türkcü
Academic Counselling Hour (12:3	•		
13.30 - 14.20	Medical History and Ethics	Hippocrates and clinical medicine, the new identity of physician	Hatice Demir Küreci
14.30 - 15.20	Medical History and Ethics	Medieval West Medicine in Middle-age and establishment of the universities	Hatice Demir Küreci
15.30 - 17.20		Structured Free Study Hour	
17 OCTOBER 2023 TUESDAY			•
08.30 - 09.20		Structured Free Study Hour	
09.30 - 10.20		Structured Free Study Hour	
10.30 - 11.20	Biostatistics	Description and classification of data	Fulden Cantaş Türkiş
11.30 - 12.20	Biostatistics	Description and classification of data	Fulden Cantaş Türkiş
Academic Counselling Hour (12:3			, ,
13.30 - 14.20	Biophysics	Strength, Balance, Mobility and Human Body	Tanju Mercan
14.30 - 15.20	Biophysics	Strength, Balance, Mobility and Human Body	Tanju Mercan
15.30 - 17.20	Бюрнувев	Structured Free Study Hour	Tunju Wiereum
18 OCTOBER 2023 WEDNESDA	AV	Stratianed Free Study Fred	
08.30 - 09.20	Histology and Embryology	Cell membrane	Gürkan Yiğittürk
09.30 - 10.20	Histology and Embryology	Cell membrane	Gürkan Yiğittürk
10.30 - 11.20	Medical Biochemistry	Functional groups (Acids,	Ümmühani Özel Türkcü
10.30 - 11.20	Wedicar Biochemistry	Esters & Amides)	Ommunam Ozer Turkeu
11.30 - 12.20	Medical Biochemistry	Functional groups (Acids, Esters & Amides)	Ümmühani Özel Türkcü
21100 12120		- management (common particular)	
13.30 - 15.20	Medical Biology	Organelles	Tuba Edgünlü
14.30 - 15.20	Medical Biology	Organelles	Tuba Edgünlü
15.30 - 17.20	Elective Course(s)	Elective Course(s)	Tuou Bagaina
19 OCTOBER 2023 THURSDAY	` '	Elective Course(s)	
19 OCTOBER 2023 THURSDAT	MSKU/Rectorate Affiliated Unit	Introduction to Information & Communication Technologies	MSKU/Rectorate Affiliated Unit
08.30 - 12.20	Department of Informatics	Reminder: Phase 3 Exam (10:30)	Department of Informatics
13.30 - 15.20	Histology and Embryology	Membranous organelles	Gürkan Yiğittürk
14.30 - 15.20	Histology and Embryology	Membranous organelles	Gürkan Yiğittürk
15.30 - 17.20	Department of Atatürk's Principles and History of Revolution	Atatürk's Principles and History of Revolution	Zeynep Özdem Köse
20 OCTOBER 2023 FRIDAY	•	•	•
08.30 - 09.20		Structured free study hour	
09.30 - 10.20		Structured free study hour	
10.30 - 11.20		Structured free study hour	
11.30 - 12.20		Structured free study hour	
13.30 - 15.20	School of Foreign Languages	Foreign Language	Hüseyin Yücel
15.30 - 17.20	Department of Turkish Language and	Turkish	Department of Turkish Language
13.30 - 17.20	Literature	I GIRIOII	and Literature

		Fifth Week	
23 OCTOBER 2023 MONDAY			
08.30 - 09.20	School of Foreign Languages	Foreign Language	Hüseyin Yücel
09.30 - 10.20		Structured Free Study Hour	
10.30 - 11.20	Medical Biology	Organelles	Tuba Edgünlü
11.30 - 12.20	Medical Biology	Organelles	Tuba Edgünlü
Academic Counselling Hour (12:30			
13.30 - 14.20	Medical Biology	Cell Skeleton	Turan Demircan
14.30 - 15.20	Medical Biology	Cell Skeleton	Turan Demircan
15.30 - 16.20	Biostatistics Lab.	Data entry to SPSS program	Fulden Cantaş Türkiş
16.30 - 17.20		Structured free study hour	
24 OCTOBER 2023 TUESDAY	•		
08.30 - 09.20	Medical Biochemistry	Biological membrane chemistry and cellular transport	Ercan Saruhan
09.30 - 10.20	Medical Biochemistry	Biological membrane chemistry and cellular transport	Ercan Saruhan
10.30 - 11.20	Biostatistics	Central tendency and dispersion measures	Fulden Cantaş Türkiş
11.30 - 12.20	Biostatistics	Central tendency and dispersion measures	Fulden Cantaş Türkiş
Academic Counselling Hour (12:30	0-13:20)	-	
13.30 - 14.20	Medical Biology	Cell Skeleton	Turan Demircan
14.30 - 15.20	Medical Biology	Cell Skeleton	Turan Demircan
15.30 - 16.20	Biophysics	Energy, power and metabolic rate	Tanju Mercan
16.30 - 17.20	Biophysics	Energy, power and metabolic rate	Tanju Mercan
25 OCTOBER 2023 WEDNESDA			
08.30 - 09.20	Medical Biology	Intercellular Connections	Turan Demircan
09.30 - 10.20	Medical Biology	Intercellular Connections	Turan Demircan
10.30 - 11.20	Medical History and Ethics	The migration of science to the East and Middle Ages Eastern Medicine	Hatice Demir Küreci
11.30 - 12.20	Medical History and Ethics	Important physicians of Eastern medicine	Hatice Demir Küreci
		1 1 2	
13.30 - 14.20	Medical Biochemistry	Biological membrane chemistry and cellular transport	Ercan Saruhan
14.30 - 15.20	Medical Biochemistry	Biological membrane chemistry and cellular transport	Ercan Saruhan
15.30 - 16.20	Elective Course(s)	Elective Course(s)	
16.30 - 17.20	Elective Course(s)	Elective Course(s)	
26 OCTOBER 2023 THURSDAY	(=)	(-	
08.30 - 12.20	MSKU/Rectorate Affiliated Unit Department of Informatics	Introduction to Information & Communication Technologies	Msku/Rectorate Affiliated Unit Department Of Informatics
12.20 14.20	Madical Disabassistes	Call binds and Cally law Occasional to	Euran Canalan
13.30 - 14.20	Medical Biochemistry	Cell biochemistry and Cellular Organelles	Ercan Saruhan
14.30 - 15.20	Medical Biochemistry	Cell biochemistry and Cellular Organelles	Ercan Saruhan
15.30 - 17.20	Department of Atatürk's Principles and History of Revolution	Atatürk's Principles and History of Revolution	Zeynep Özdem Köse
27 OCTOBER 2023 FRIDAY			<u>.</u>
08.30 - 10.20		Structured Free Study Hour	
10.30 - 11.20	Histology and Embryology	Cytoskeleton, Inclusions Reminder: Phase 2 Exam (10:30)	Gürkan Yiğittürk
11.30 - 12.20	Histology and Embryology	Cytoskeleton, Inclusions	Gürkan Yiğittürk
13.30 - 15.20	School of Foreign Languages	Foreign Language	Hüseyin Yücel
15.30 - 17.20	Department of Turkish Language	Turkish	Department of Turkish
	and Literature		Language and Literature

		Sixth Week	
30 OCTOBER 2023 MONDAY			
08.30 - 09.20	School of Foreign Languages	Foreign Language	Hüseyin Yücel
09.30 - 10.20	School of Foreign Languages	Foreign Language	Hüseyin Yücel
10.30 - 11.20	School of Foreign Languages	Foreign Language	Hüseyin Yücel
11.30 - 12.20	2 2 3		
Academic Counselling Hour (12:	30-13:20)		
13.30 - 14.20		Structured free study hour	
14.30 - 15.20		Structured free study hour	
15.30 - 16.20	Medical Biology	Cell surface differentiation Adhesion molecules ECM	Turan Demircan
16.30 - 17.20	Medical Biology	Cell surface differentiation Adhesion molecules ECM	Turan Demircan
31 OCTOBER 2023 TUESDAY			
08.30 - 09.20		Structured free study hour	
09.30 - 10.20		Structured free study hour	
10.30 - 11.20	Medical History and Ethics	Renaissance and the birth of modern medicine	Hatice Demir Küreci
11.30 - 12.20	Treaten mistery and zones	Structured free study hour	110000000000000000000000000000000000000
Academic Counselling Hour (12:	30-13-20)	Si neun eu ji ee sinay neun	<u> </u>
13.30 - 14.20	Medical Biology	Signal transmission in the cell	Turan Demircan
14.30 - 15.20	Medical Biology	Signal transmission in the cell	Turan Demircan
15.30 - 17.20	Niedieui Biology	Structured Free Study Hour	Turum Benimeun
01 NOVEMBER 2023 WEDNES	SDAV	Structured Free Study Hour	
08.30 - 09.20	Medical Biology	Signal transmission in the cell	Turan Demircan
09.30 - 10.20	Medical Biology	Signal transmission in the cell	Turan Demircan
10.30 - 11.20	Biostatistics	Table and graphic methods	Fulden Cantaş Türkiş
11.30 - 12.20	Biostatistics	Table and graphic methods Table and graphic methods	Fulden Cantaş Türkiş
11.30 - 12.20	Biostatistics	Table and graphic methods	Fulden Cantaş Türkiş
13.30 - 14.20	Medical Biology	Light microscope and usage technique (Group I)	Turan Demircan
14.30 - 15.20	Medical Biology	Light microscope and usage technique (Group II) Light microscope and usage technique (Group II)	Turan Demircan Turan Demircan
15.30 - 17.20	Elective Course(s)		Turan Demircan
		Elective Course(s)	
02 NOVEMBER 2023 THURSD		Internal and the formation of Communication Technologies	MCVII/D ACCI: III.: A
08.30 - 12.20	MSKU/Rectorate Affiliated Unit Department of Informatics	Introduction to Information & Communication Technologies	Department of Informatics
	Department of informatics		Department of informatics
13.30 - 14.20	Histology and Embryology	Nucleus	Gürkan Yiğittürk
14.30 - 15.20	Histology and Embryology	Nucleus	Gürkan Yiğittürk
15.30 - 17.20	Department of Atatürk's Principles and	Atatürk's Principles and History of Revolution	Zeynep Özdem Köse
13.30 - 17.20	History of	Ataturk 8 1 Thicipies and Thistory of Revolution	Zeynep Ozdem Rose
	Revolution		
03 NOVEMBER 2023 FRIDAY			
08.30 - 10.20		Structured Free Study Hour	
10.30 - 11.20	Medical Biochemistry	Biomolecules and separation techniques	Ercan Saruhan
11.30 - 12.20	Medical Biochemistry	Biomolecules and separation techniques	Ercan Saruhan
11.50 12.20	p. reasen Dioenennon		Juli Sur Willill
13.30 - 15.20	School of Foreign Languages	Foreign Language	Hüseyin Yücel
15.30 - 17.20	Department of Turkish	Turkish	Department of Turkish
13.30 - 17.20	Language and Literature	I GIRIOII	Language and Literature
	Language and Literature		

	Seventh Week	
School of Foreign Languages	Foreign Language	Hüseyin Yücel
Biostatistics	Sampling methods	-
Biostatistics	Sampling methods	
Biostatistics		
13:20)		
Medical Biology	Plant and animal cell. Microscopic examination (Group I)	Turan Demircan
Medical Biology	Plant and animal cell. Microscopic examination (Group II)	Turan Demircan
Medical History and Ethics	Beginning of experimental medicine with new discoveries and physicians	Hatice Demir Küreci
Medical History and Ethics	Beginning of experimental medicine with new discoveries and physicians	Hatice Demir Küreci
Medical Biochemistry Laboratory	Solution Preparation and pHmeter Usage	Ercan Saruhan
Medical Biochemistry Laboratory	Solution Preparation and pHmeter Usage	Ercan Saruhan
	Structured Free Study Hour	
	Structured Free Study Hour	
13:20)	· · · · · · · · · · · · · · · · · · ·	
Biostatistics	Clinical trial designs	Fulden Cantaş Türkiş
Biostatistics	· ·	Fulden Cantaş Türkiş
		, ,
V		
	Santrifugation	Ercan Saruhan
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Triedled Bloomship Laboratory	Santinagarion	Divan sarahan
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Histology and Emberglogy	Call Division and Call Civals	Chalcon Vixitthal
		Gürkan Yiğittürk
	•	Gürkan Yiğittürk
	Elective Course(s)	
		December 111
Department of Informatics		MSKU/Rectorate Affiliated Unit Department of Informatics
MSKU/Rectorate Affiliated Unit Department of Informatics	Introduction to Information & Communication Technologies	MSKU/Rectorate Affiliated Unit Department of Informatics
	T	
-		Ercan Saruhan
		Ercan Saruhan
Department of Atatürk's Principles and History of Revolution	Atatürk's Principles and History of Revolution	Zeynep Özdem Köse
	•	
Histology and Embryology	Cell damage and death	Hülya Elbe
Histology and Embryology	Cell damage and death	Hülya Elbe
		· ·
School of Foreign Languages	Foreign Language	Hüseyin Yücel
Department of Turkish	Turkish	Department of Turkish
Department of Turkish		
	Biostatistics Biostatistics Biostatistics 13:20) Medical Biology Medical Biology Medical History and Ethics Medical History and Ethics Medical Biochemistry Laboratory Medical Biochemistry Laboratory Medical Biochemistry Laboratory Medical Biochemistry Laboratory Medical Biochemistry Laboratory Medical Biochemistry Laboratory Medical Biochemistry Laboratory Medical Biochemistry Laboratory Medical Biochemistry Laboratory Medical Biochemistry Laboratory Mistology and Embryology Elective Course(s) MSKU/Rectorate Affiliated Unit Department of Informatics MSKU/Rectorate Affiliated Unit Department of Informatics Medical Biochemistry Medical Biochemistry Department of Atatürk's Principles and History of Revolution Histology and Embryology Histology and Embryology School of Foreign Languages	School of Foreign Languages Biostatistics Biostatistics Biostatistics Sampling methods Biostatistics Probability Sampling methods Biostatistics Biostatistics Biostatistics Biostatistics Biostatistics Biostatistics Brobability Medical Biology Plant and animal cell. Microscopic examination (Group I) Medical Biology Plant and animal cell. Microscopic examination (Group II) Medical History and Ethics Beginning of experimental medicine with new discoveries and physicians Medical Biochemistry Laboratory Medical Biochemistry Laboratory Solution Preparation and pHmeter Usage Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Structured Free Study Hour Sampling of Experimental medicine with new discoveries and physicians Medical Biochemistry Laboratory Solution Preparation

		Nineth week	
13 NOVEMBER 2023 MONDA	Y		
08.30 - 09.20	School of Foreign Languages	Foreign Language	Hüseyin Yücel
09.30 - 10.20		Structured Free Study Hour	
10.30 - 11.20		Structured free study hour	
11.30 - 12.20		Structured free study hour	
Academic Counselling Hour (12:	30-13:20)		1
13.30 - 14.20	Medical Biochemistry	Medical Biochemistry Lab. Instrumentation	İsmail Çetin Öztürk
14.30 - 15.20	Medical Biochemistry	Medical Biochemistry Lab. Instrumentation	İsmail Çetin Öztürk
15.30 - 16.20	,	Structured free study hour	,
16.30 - 17.20		Structured free study hour	
14 NOVEMBER 2023 TUESDA	Y		
08.30 - 10.20		Structured free study hour	
09.30 - 12.20		Structured free study hour	
10.30 - 11.20		Structured free study hour	
11.30 - 12.20		Structured free study hour	<u> </u>
Academic Counselling Hour (12:	30-13:20)	1	1
13.30 - 14.20		Structured free study hour	
14.30 - 15.20		Structured free study hour	
15.30 - 16.20	Medical Biochemistry	Medical Biochemistry Lab. Instrumentation	İsmail Çetin Öztürk
16.30 - 17.20	Medical Biochemistry	Medical Biochemistry Lab. Instrumentation	İsmail Çetin Öztürk
15 NOVEMBER 2023 WEDNES	· · · · · · · · · · · · · · · · · · ·	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	ionian year ezian
08.30 - 09.20		Structured Free Study Hour	
09.30 - 10.20		Structured Free Study Hour	
10.30 - 11.20			
11.30 - 12.20			
11150 12.20	L		1
13.30 - 14.20			
14.30 - 15.20			
15.30 - 17.20	Elective Course(s)	Elective Course(s)	
16 NOVEMBER 2023 THURSD		Listin's country	<u> </u>
	MSKU/Rectorate Affiliated Unit	Introduction to Information & Communication Technologies	MSKU/Rectorate Affiliated Unit
08.30 - 10.20	Department of Informatics	introduction to information to communication recimiologies	Department of Informatics
10.20 12.20	MSKU/Rectorate Affiliated Unit	Introduction to Information & Communication Technologies	MSKU/Rectorate Affiliated Unit
10.30 - 12.20	Department of Informatics		Department of Informatics
	•		•
13.30 - 14.20	Medical History and Ethics	Medicine in the Turk and Ottoman Period	Hatice Demir Küreci
14.30 - 15.20	Medical History and Ethics	Health services since the foundation of the Republic	Hatice Demir Küreci
15.30 - 17.20	Department of Atatürk's	Atatürk's Principles and History of Revolution	Zeynep Özdem Köse
	Principles and History of Revolution		
17 NOVEMBER 2023 FRIDAY			
08.30 - 10.20		Structured Free Study Hour	
10.30 - 11.20	Medical History and Ethics	Turkish physicians in struggling infectious diseases	Hatice Demir Küreci
11.30 - 12.20	Medical History and Ethics	Turkish physicians in struggling infectious diseases	Hatice Demir Küreci
13.30 - 15.20	School of Foreign Languages	Foreign Language	Hüseyin Yücel
15.30 - 17.20	Department of Turkish Language	Turkish	Department of Turkish
	and Literature		Language and Literature

		Week	
0 NOVEMBER 2023 MONDAY			
08.30 - 09.20	School of Foreign Languages	Foreign Language	Hüseyin Yücel
09.30 - 11.20	School of Foreign Languages	Foreign Language	Hüseyin Yücel
11.30 - 12.20			•
Academic Counselling Hour (12:30-	13:20)		
13.30 - 15.20		Structured Free Study Hour	
14.30 - 17.20		Structured Free Study Hour	
1 NOVEMBER 2023 TUESDAY	•		•
08.30 - 10.20		Structured Free Study Hour	
09.30 - 12.20		Structured Free Study Hour	
Academic Counselling Hour (12:30-	13:20)		
13.30 - 14.20		Structured Free Study Hour	
14.30 - 15.20		Structured Free Study Hour	
15.30 - 17.20	Department of Turkish	Turkish	Department of Turkish
	Language and Literature		Language and Literature
22 NOVEMBER 2023 WEDNESDA	ΛY		
08.30 - 10.20		Structured Free Study Hour	
09.30 - 12.20		Structured Free Study Hour	
	•	•	•
13.30 - 15.20	Department of Atatürk's Principles and	Atatürk's Principles and History of Revolution	Zeynep Özdem Köse
	History of		
	Revolution		
15.30 - 17.20	Elective Course(s)	Elective Course(s)	
3 NOVEMBER 2023 THURSDAY			
08.30 - 10.20	MSKU/Rectorate Affiliated Unit	Introduction to Information & Communication Technologies	MSKU/Rectorate Affiliated Unit
00.30 10.20	Department of Informatics		Department of Informatics
09.30 - 12.20	MSKU/Rectorate Affiliated Unit	Introduction to Information & Communication Technologies	MSKU/Rectorate Affiliated Unit
	Department of Informatics		Department of Informatics
12.20	<u> </u>	Ta	
13.30 - 15.20		Structured Free Study Hour	
15.30 - 16.20		Structured Free Study Hour	
16.30 - 17.20	Department of Turkish Language	Turkish	Department of Turkish
	and Literature		Language and Literature
4 NOVEMBER 2023 FRIDAY			
08.30 - 09.20			1
09.30 - 10.20			_
10.30 - 11.20			
11.30 - 12.20			
13.30 - 14.20		Committee 1 Exam (14.00)	Lecturers/ Students/ Phase 1 Coordinatorship
14.30 - 15.20			
14.30 - 15.20			
15.30 - 16.20			