

EARLY OBSERVATIONS IN CLINICS

LABORATORY

ACTIVE STUDY

EXAMS

1. COURSE CHEMICAL, MOLECULAR AND PHYSICAL BASIS OF LIFE

17 September Monday

09.00-09.50 OPENING CEREMONY
10.00-10.50 OPENING CEREMONY
11.00-11.50 OPENING CEREMONY
12.00-12.50 OPENING CEREMONY
13.00-14.00 LUNCH BREAK
14.00-14.50 Introduction to university life
15.00-15.50 Introduction to university life
16.00-16.50 FREE TIME

18 September Tuesday

09.00-09.50 FAKÜLTE TANITIMI (1)
Misyon, vizyon, amaç, öğrenim hedefleri, tarihçe, yönetim şeması,
komisyonlar, eğitim ve öğretim **Dr.Haldun Müderrisoğlu**

10.00-10.50 FAKÜLTE TANITIMI (2)
Ulusal ve Başkent Üniversitesi ÇEP **Dr. Derya ALDEMİR**

11.00-11.50 FAKÜLTE TANITIMI (3)
Entegrasyon ve müfredat, yıllar ve ders programı **Dr. Aylin YILDIRIR**

12.00-12.50 FAKÜLTE TANITIMI (4)
Yurtiçi/yurtdışı üniversitelerarası ilişkiler, BÜTBAT-TürkMSIC **Dr. Vedat YILDIRIM**
Dr. Ender FAKIOĞLU

13.00-14.00 LUNCH BREAK

14.00-14.50 FAKÜLTE TANITIMI (5)
Eğitim öğretim ve EXAM yönetmeliği **D I Koordinatörlüğü**

15.00-15.50 FAKÜLTE TANITIMI (6)
Danışmanlık sistemi, Öğrenci konseyi Öğrenci temsilciliği ve Seçim süreci **Dr. Serdar GÜREL**

16.00-16.50 FAKÜLTE TANITIMI (7)
Amfi, derslikler, çalışma salonları, multidisipliner ve mesleki beceri laboratuvarları **Dr. Serdar GÜREL**

19 September Wednesday

09.00-09.50 MEDICAL EDUCATION (1)
Medical Education Models: National and International **Dr. Serdar Gürel**

10.00-10.50 MEDICAL EDUCATION (2)
The Place of Educators in Medical Education **Dr. Serdar Gürel**

11.00-11.50	MEDICAL EDUCATION (3) Learning	Dr. Serdar Gürel
12.00-12.50	MEDICAL EDUCATION (4) Teaching Methods	Dr. Serdar Gürel
13.00-14.00	LUNCH BREAK	Dr. Serdar Gürel
14.00-14.50	MEDICAL EDUCATION (5) Teaching Methods	Dr. Serdar Gürel
15.00-15.50	MEDICAL EDUCATION (6) Assessment and Evaluation	Dr. Serdar Gürel

20 September Thursday

09.00-09.50	ÜNİVERSİTE HAYATINA GİRİŞ B7 Başkentli Olmak	
10.00-10.50	ÜNİVERSİTE HAYATINA GİRİŞ B7 Başkentli Olmak	
11.00-11.50	ORGANIC CHEMISTRY (1) Chemical Bonds: Atom to molecule	Dr.Eda ÖZTURAN ÖZER
12.00-12.50	ORGANIC CHEMISTRY (2) Chemical Reactions, Equilibrium and Energy	Dr.Eda ÖZTURAN ÖZER
13.00-14.00	LUNCH BREAK	
14.00-14.50	Introduction to university life	
15.00-15.50	Introduction to university life	
16.00-16.50	FREE TIME	

16.00-16.50 FREE TIME

21 September Friday

09.00-09.50	ORGANIC CHEMISTRY (3) Chemical Reactions, Equilibrium and Energy	Dr.Eda ÖZTURAN ÖZER
10.00-10.50	ORGANIC CHEMISTRY (4) Chemical Reactions, Equilibrium and Energy	Dr.Eda ÖZTURAN ÖZER
11.00-11.50	ORGANIC CHEMISTRY (5) Oxidation and Reduction Reactions in Biological Systems	Dr.Eda ÖZTURAN ÖZER
12.00-12.50	FREE TIME	
13.00-14.00	LUNCH BREAK	
14.00-14.50	ORGANIC CHEMISTRY (6) Weak Interactions in Aqueous Systems: Ionization of Water, Acids and Bases	Dr.Naki ÖKSÜZ
15.00-15.50	ORGANIC CHEMISTRY (7) Weak Interactions in Aqueous Systems: Ionization of Water, Acids and Bases	Dr.Naki ÖKSÜZ
16.00-16.50	STUDY MODULES	Dr. Belgin ATAÇ Dr. Yahya EKİCİ

24 September Monday

09.00-09.50	ORGANIC CHEMISTRY (8) pH and Buffer Systems	Dr.Naki ÖKSÜZ
10.00-10.50	ORGANIC CHEMISTRY (9) Lab: Introduction to laboratory	ACADEMIC STAFF
11.00-11.50	ORGANIC CHEMISTRY (10) Lab: Introduction to laboratory	ACADEMIC STAFF
12.00-12.50	FREE TIME	
13.00-14.00	LUNCH BREAK	
14.00-14.50	Introduction to university life	
15.00-15.50	Introduction to university life	
16.00-16.50	Introduction to university life	

25 September Tuesday

09.00-09.50	ORGANIC CHEMISTRY (11) Solutions and Colloids: Biochemical calculations for medicine	Dr.Naki ÖKSÜZ
10.00-10.50	ORGANIC CHEMISTRY (12) Solutions and Colloids: Biochemical calculations for medicine	Dr.Naki ÖKSÜZ
11.00-11.50	ORGANIC CHEMISTRY (13) Solutions and Colloids: Biochemical calculations for medicine	Dr.Naki ÖKSÜZ
12.00-12.50	FREE TIME	
13.00-14.00	LUNCH BREAK	
14.00-14.50	BIostatISTICS (1) Foundations of Science, Scientific Thought, Introduction to statistics and biostatistics, definitions	Dr.Ersin ÖĞÜŞ
15.00-15.50	BIostatISTICS (2) Foundations of Science, Scientific Thought, Introduction to statistics and biostatistics, definitions	Dr.Ersin ÖĞÜŞ
16.00-16.50	FREE TIME	

26 September Wednesday

09.00-09.50	ORGANIC CHEMISTRY (14) Solutions and Colloids: Biochemical calculations for medicine	Dr.Naki ÖKSÜZ
10.00-10.50	ORGANIC CHEMISTRY (15) Lab: Acid-base , buffer and pH	ACADEMIC STAFF
11.00-11.50	ORGANIC CHEMISTRY (16) Lab: Acid-base , buffer and pH	ACADEMIC STAFF
12.00-12.50	ORGANIC CHEMISTRY (17) Lab: Acid-base , buffer and pH	ACADEMIC STAFF
13.00-14.00	LUNCH BREAK	

14.00-14.50	ORGANIC CHEMISTRY (18) Solutions and Colloids: Biochemical calculations for medicine	Dr.Naki ÖKSÜZ
15.00-15.50	ORGANIC CHEMISTRY (19) Solutions and Colloids: Biochemical calculations for medicine	Dr.Naki ÖKSÜZ
16.00-16.50	ORGANIC CHEMISTRY (20) Solutions and Colloids: Biochemical calculations for medicine	Dr.Naki ÖKSÜZ

27 September Thursday

09.00-09.50	FREE TIME	
10.00-10.50	FREE TIME	
11.00-11.50	BIostatISTICS (3) Research ethics,Use of biostatistics in the field of health	Dr.Ersin ÖĞÜŞ
12.00-12.50	BIostatISTICS (4) Research ethics,Use of biostatistics in the field of health	Dr.Ersin ÖĞÜŞ
13.00-14.00	LUNCH BREAK	
14.00-14.50	ORGANIC CHEMISTRY (21) Basic principles of organic chemistry	Dr.Suna TÜRKÖĞLU
15.00-15.50	ORGANIC CHEMISTRY (22) Basic principles of organic chemistry	Dr.Suna TÜRKÖĞLU
16.00-16.50	ORGANIC CHEMISTRY (23) Saturated and unsaturated hydrocarbons	Dr.Suna TÜRKÖĞLU

28 September Friday

09.00-09.50	ORGANIC CHEMISTRY (24) Saturated and unsaturated hydrocarbons	Dr.Suna TÜRKÖĞLU
10.00-10.50	ORGANIC CHEMISTRY (25) Stereoisomerisms: Optically active compounds	Dr.Suna TÜRKÖĞLU
11.00-11.50	ORGANIC CHEMISTRY (26) Functional groups and their importance	Dr.Suna TÜRKÖĞLU
12.00-12.50	FREE TIME	
13.00-14.00	LUNCH BREAK	
14.00-14.50	ORGANIC CHEMISTRY (27) Lab: Chloride analysis in water	ACADEMIC STAFF
15.00-15.50	ORGANIC CHEMISTRY (28) Lab: Chloride analysis in water	ACADEMIC STAFF
16.00-16.50	ORGANIC CHEMISTRY (29) Lab: Chloride analysis in water	ACADEMIC STAFF

01 October Monday

09.00-09.50	ORGANIC CHEMISTRY (30) Functional groups and their importance	Dr.Suna TÜRKOĞLU
10.00-10.50	ORGANIC CHEMISTRY (31) Functional groups and their importance	Dr.Suna TÜRKOĞLU
11.00-11.50	PHYSIOLOGY (1) Introduction to physiology	Dr. Tuğrul Cabioğlu
12.00-12.50	PHYSIOLOGY (2) Physiological control systems	Dr. Tuğrul Cabioğlu
13.00-14:00	LUNCH BREAK	
14.00-14.50	MEDICAL ENGLISH (1)	
15.00-15.50	MEDICAL ENGLISH (2)	
16.00-16.50	MEDICAL ENGLISH (3)	

02 October Tuesday		
09.00-09.50	ORGANIC CHEMISTRY (32) Basic organic compounds in biological systems	Dr.Suna TÜRKOĞLU
10.00-10.50	ORGANIC CHEMISTRY (33) Basic organic compounds in biological systems	Dr.Suna TÜRKOĞLU
11.00-11.50	FREE TIME	
12.00-12.50	LUNCH BREAK	
13.00-14.00	TURKISH(1)	
14.00-14.50	TURKISH(2)	
15.00-15.50	ATATÜRK'S PRIN. AND THE HIST. OF THE TURKISH REP.(1)	
16.00-16.50	ATATÜRK'S PRIN. AND THE HIST. OF THE TURKISH REP.(2)	

03 October Wednesday		
09.00-09.50	BIostatISTICS (5) Frequency distribution tables, graphics	Dr.Ersin ÖĞÜŞ
10.00-10.50	BIostatISTICS (6) Frequency distribution tables, graphics	Dr.Ersin ÖĞÜŞ
11.00-11.50	BIostatISTICS (7) Frequency distribution tables, graphics	Dr.Ersin ÖĞÜŞ
12.00-12.50	FREE TIME	
13.00-14.00	LUNCH BREAK	
14.00-14.50	STUDY MODULES (1)	
15.00-15.50	STUDY MODULES (2)	
16.00-16.50	STUDY MODULES (3)	

04 October Thursday		
09.00-09.50	MEDICAL BIOCHEMISTRY (1) Introduction to biochemistry	Dr.Suna TÜRKOĞLU
10.00-10.50	MEDICAL BIOCHEMISTRY (2) Amino acids	Dr.Simin ROTA

11.00-11.50	MEDICAL BIOCHEMISTRY (3) Amino acids	Dr.Simin ROTA
12.00-12.50	LUNCH BREAK	
13.00-14.00	EARLY OBSERVATION OF CLINICS (1) CITY ORIENTATION PROGRAM	Dr. Serdar GÜREL
14.00-14.50	EARLY OBSERVATION OF CLINICS (2) CITY ORIENTATION PROGRAM	Dr. Serdar GÜREL
15.00-15.50	EARLY OBSERVATION OF CLINICS (3) CITY ORIENTATION PROGRAM	Dr. Serdar GÜREL
16.00-16.50	EARLY OBSERVATION OF CLINICS (4) CITY ORIENTATION PROGRAM	Dr. Serdar GÜREL

05 October Friday		
09.00-09.50	PUBLIC AND SOCIAL MEDICINE (1)	
10.00-10.50	PUBLIC AND SOCIAL MEDICINE (2)	
11.00-11.50	PUBLIC AND SOCIAL MEDICINE (3)	
12.00-12.50	FREE TIME	
13.00-14.00	LUNCH BREAK	
14.00-14.50	BIOSTATISTICS (8) Descriptive statistics, measures of central tendency	Dr.Ersin ÖĞÜŞ
15.00-15.50	BIOSTATISTICS (9) Descriptive statistics, measures of central tendency	Dr.Ersin ÖĞÜŞ
16.00-16.50	MEDICAL BIOCHEMISTRY (4) Amino acids	Dr.Simin ROTA

08 October Monday		
09.00-09.50	FREE TIME	
10.00-10.50	FREE TIME	
11.00-11.50	PHYSIOLOGY (1)	
12.00-12.50	Introduction to physiology	
13.00-14.00	PHYSIOLOGY (2)	
14.00-14.50	Physiological control systems	
15.00-15.50	MEDICAL ENGLISH (5)	
16.00-16.50	MEDICAL ENGLISH (6)	

09 October Tuesday

09.00-09.50	BIostatistics (10) Descriptive statistics, measures of dispersion	Dr.Ersin ÖĞÜŞ
10.00-10.50	BIostatistics (11) Tanımlayıcı istatistikler Descriptive statistics, measures of dispersion	Dr.Ersin ÖĞÜŞ
11.00-11.50	BIOPHYSICS(1) Introduction to biophysics	Dr.Erhan KIZILTAN
12.00-12.50	LUNCH BREAK	
13.00-14.00	TURKISH(3)	
14.00-14.50	TURKISH(4)	
15.00-15.50	ATATÜRK'S PRIN. AND THE HIST. OF THE TURKISH REP.(3)	
16.00-16.50	ATATÜRK'S PRIN. AND THE HIST. OF THE TURKISH REP.(4)	

10 October Wednesday

09.00-09.50	MEDICAL BIOCHEMISTRY (5) Lab: Paper Chromatography of amino acids	ACADEMIC STAFF
10.00-10.50	MEDICAL BIOCHEMISTRY (6) Lab: Paper Chromatography of amino acids	ACADEMIC STAFF
11.00-11.50	BIOPHYSICS(2) Biological controls	Dr.Erhan KIZILTAN
12.00-12.50	BIOPHYSICS(3) Introduction to bioelectricity and simulation	Dr.Erhan KIZILTAN
13.00-14.00	LUNCH BREAK	
14.00-14.50	STUDY MODULES (4)	
15.00-15.50	STUDY MODULES (5)	
16.00-16.50	STUDY MODULES (6)	

11 October Thursday

09.00-09.50	PHYSIOLOGY (3) Properties of the Body Fluid Compartments	
10.00-10.50	PHYSIOLOGY (4) Properties of the Body Fluid Compartments	
11.00-11.50	MEDICAL BIOCHEMISTRY (7) Lab: Paper Chromatography of amino acids	ACADEMIC STAFF
12.00-12.50	LUNCH BREAK	
13.00-14.00	EARLY OBSERVATION OF CLINICS (5) HOSPITAL ORIENTATION PROGRAM	Dr. Serdar GÜREL
14.00-14.50	EARLY OBSERVATION OF CLINICS (6) HOSPITAL ORIENTATION PROGRAM	Dr. Serdar GÜREL
15.00-15.50	EARLY OBSERVATION OF CLINICS (7) HOSPITAL ORIENTATION PROGRAM	Dr. Serdar GÜREL

16.00-16.50	EARLY OBSERVATION OF CLINICS (8)	Dr. Serdar GÜREL
	HOSPITAL ORIENTATION PROGRAM	

12 October Friday		
09.00-09.50	PUBLIC AND SOCIAL MEDICINE (4)	
10.00-10.50	PUBLIC AND SOCIAL MEDICINE (5)	
11.00-11.50	PUBLIC AND SOCIAL MEDICINE (6)	
12.00-12.50	FREE TIME	
13.00-14.00	LUNCH BREAK	
14.00-14.50	BIOPHYSICS(4)	Dr.Erhan KIZILTAN
	Energy cycle in living organisms	
15.00-15.50	BIOPHYSICS(5)	Dr.Erhan KIZILTAN
	Energy cycle in living organisms	
16.00-16.50	FREE TIME	

15 October Monday		
09.00-09.50	FREE TIME	
10.00-10.50	MEDICAL BIOCHEMISTRY (8)	Dr.Simin ROTA
	General Properties of Proteins	
11.00-11.50	BIOPHYSICS(6)	Dr.Erhan KIZILTAN
	Membrane Diffusion of molecules	
12.00-12.50	BIOPHYSICS(7)	Dr.Erhan KIZILTAN
	Membrane Diffusion of molecules	
13.00-14.00	LUNCH BREAK	
14.00-14.50	MEDICAL ENGLISH (7)	
15.00-15.50	MEDICAL ENGLISH (8)	
16.00-16.50	MEDICAL ENGLISH (9)	

16 October Tuesday		
09.00-09.50	MEDICAL BIOCHEMISTRY (9)	Dr.Simin ROTA
	General Properties of Proteins	
10.00-10.50	MEDICAL BIOCHEMISTRY (10)	Dr.Simin ROTA
	Covalent Structures of Proteins	
11.00-11.50	FREE TIME	
12.00-12.50	LUNCH BREAK	
13.00-14.00	TURKISH(5)	
14.00-14.50	TURKISH(6)	
15.00-15.50	ATATÜRK'S PRIN. AND THE HIST. OF THE TURKISH REP.(5)	
16.00-16.50	ATATÜRK'S PRIN. AND THE HIST. OF THE TURKISH REP.(6)	

17 October Wednesday		
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09.00-09.50	MEDICAL BIOCHEMISTRY (11) Lab: Spectrophotometric analysis	ACADEMIC STAFF
10.00-10.50	MEDICAL BIOCHEMISTRY (12) Lab: Spectrophotometric analysis	ACADEMIC STAFF
11.00-11.50	MEDICAL BIOCHEMISTRY (13) Lab: Spectrophotometric analysis	ACADEMIC STAFF
12.00-12.50	FREE TIME	
13.00-14.00	LUNCH BREAK	
14.00-14.50	STUDY MODULES (7)	
15.00-15.50	STUDY MODULES (8)	
16.00-16.50	STUDY MODULES (9)	

18 October Thursday		
09.00-09.50	MEDICAL BIOCHEMISTRY (14) Covalent Structures of Proteins	Dr.Simin ROTA
10.00-10.50	MEDICAL BIOCHEMISTRY (15) Three Dimensional Structures of Proteins	Dr.Simin ROTA
11.00-11.50	FREE TIME	
12.00-12.50	LUNCH BREAK	
13.00-14.00	EARLY OBSERVATION OF CLINICS (9) Empathy, Body Language, Effective Listening	Dr. Serdar GÜREL
14.00-14.50	EARLY OBSERVATION OF CLINICS (10) Empathy, Body Language, Effective Listening	Dr. Serdar GÜREL
15.00-15.50	EARLY OBSERVATION OF CLINICS (11) Empathy, Body Language, Effective Listening	Dr. Serdar GÜREL
16.00-16.50	EARLY OBSERVATION OF CLINICS (12) Empathy, Body Language, Effective Listening	Dr. Serdar GÜREL

19 October Friday		
09.00-09.50	MEDICAL BIOCHEMISTRY (16) Three Dimensional Structures of Proteins	Dr.Simin ROTA
10.00-10.50	MEDICAL BIOCHEMISTRY (17) Three Dimensional Structures of Proteins	Dr.Simin ROTA
11.00-11.50	FREE TIME	
12.00-12.50	FREE TIME	
13.00-14.00	LUNCH BREAK	
14.00-14.50	PUBLIC AND SOCIAL MEDICINE (7)	
15.00-15.50	PUBLIC AND SOCIAL MEDICINE (8)	
16.00-16.50	PUBLIC AND SOCIAL MEDICINE (9)	

22 October Monday		
09.00-09.50	I.MODULE EXAM	
10.00-10.50	I.MODULE EXAM	

11.00-11.50 FREE TIME
12.00-12.50 FREE TIME
13.00-14.00 LUNCH BREAK
14.00-14.50 MEDICAL ENGLISH (10)
15.00-15.50 MEDICAL ENGLISH (11)
16.00-16.50 MEDICAL ENGLISH (12)

23 October Tuesday

09.00-09.50 MEDICAL BIOCHEMISTRY (18) ACADEMIC STAFF
Lab: General Properties and Qualitative analysis of Proteins
10.00-10.50 MEDICAL BIOCHEMISTRY (19) ACADEMIC STAFF
Lab: General Properties and Qualitative analysis of Proteins
11.00-11.50 MEDICAL BIOCHEMISTRY (20) ACADEMIC STAFF
Lab: General Properties and Qualitative analysis of Proteins
12.00-12.50 LUNCH BREAK
13.00-14.00 TURKISH(7)
14.00-14.50 TURKISH(8)
15.00-15.50 ATATÜRK'S PRIN. AND THE HIST. OF THE TURKISH REP.(7)
16.00-16.50 ATATÜRK'S PRIN. AND THE HIST. OF THE TURKISH REP.(8)

24 October Wednesday

09.00-09.50 FREE TIME
10.00-10.50 MEDICAL BIOCHEMISTRY (21) Dr.Simin ROTA
Functions of Proteins
11.00-11.50 MEDICAL BIOCHEMISTRY (22) Dr.Simin ROTA
Functions of Proteins
12.00-12.50 FREE TIME
13.00-14.00 LUNCH BREAK
14.00-14.50 STUDY MODULES (10)
15.00-15.50 STUDY MODULES (11)
16.00-16.50 STUDY MODULES (12)

25 October Thursday

09.00-09.50 MEDICAL BIOCHEMISTRY (23) Dr.Simin ROTA
Functions of Proteins
10.00-10.50 MEDICAL BIOCHEMISTRY (24) Dr.Simin ROTA
Functions of Proteins
11.00-11.50 MEDICAL BIOCHEMISTRY (25) Dr.Simin ROTA
Functions of Proteins
12.00-12.50 LUNCH BREAK
13.00-14.00 EARLY OBSERVATION OF CLINICS (13) Dr. Serdar GÜREL
Empathy, Body Language, Effective Listening

14.00-14.50	EARLY OBSERVATION OF CLINICS (14) Empathy, Body Language, Effective Listening	Dr. Serdar GÜREL
15.00-15.50	EARLY OBSERVATION OF CLINICS (15) Empathy, Body Language, Effective Listening	Dr. Serdar GÜREL
16.00-16.50	EARLY OBSERVATION OF CLINICS (16) Empathy, Body Language, Effective Listening	Dr. Serdar GÜREL

26 October Friday

09.00-09.50	PUBLIC AND SOCIAL MEDICINE (10)	
10.00-10.50	PUBLIC AND SOCIAL MEDICINE (11)	
11.00-11.50	PUBLIC AND SOCIAL MEDICINE (12)	
12.00-12.50	FREE TIME	
13.00-14.00	LUNCH BREAK	
14.00-14.50	BIostatISTICS (12) Lab: SPSS Applications	Dr.Ersin ÖĞÜŞ
15.00-15.50	BIostatISTICS (13) Lab: SPSS Applications	Dr.Ersin ÖĞÜŞ
16.00-16.50	BIostatISTICS (14) Lab: SPSS Applications	Dr.Ersin ÖĞÜŞ

29 October Monday

CUMHURİYET BAYRAMI

30 October Tuesday

09.00-09.50	MEDICAL BIOCHEMISTRY (26) Introduction to Enzymes	Dr.Derya ALDEMİR
10.00-10.50	MEDICAL BIOCHEMISTRY (27) Introduction to Enzymes	Dr.Derya ALDEMİR
11.00-11.50	FREE TIME	
12.00-12.50	LUNCH BREAK	
13.00-14.00	TURKISH(9)	
14.00-14.50	TURKISH(10)	
15.00-15.50	ATATÜRK'S PRIN. AND THE HIST. OF THE TURKISH REP.(9)	
16.00-16.50	ATATÜRK'S PRIN. AND THE HIST. OF THE TURKISH REP.(10)	

31 October Wednesday

09.00-09.50	MEDICAL BIOCHEMISTRY (28) Coenzymes	Dr.Derya ALDEMİR
10.00-10.50	MEDICAL BIOCHEMISTRY (29) Enzyme Kinetics	Dr.Derya ALDEMİR
11.00-11.50	PHYSIOLOGY (5) Cell membrane dynamics	
12.00-12.50	PHYSIOLOGY (6) Cell membrane dynamics	

13.00-14.00 LUNCH BREAK
14.00-14.50 STUDY MODULES (13)
15.00-15.50 STUDY MODULES (14)
16.00-16.50 STUDY MODULES (15)

01 November Thursday

09.00-09.50 MEDICAL BIOCHEMISTRY (30) Enzyme Kinetics	Dr.Derya ALDEMİR
10.00-10.50 MEDICAL BIOCHEMISTRY (31) Enzyme Kinetics	Dr.Derya ALDEMİR
11.00-11.50 MEDICAL BIOCHEMISTRY (32) Enzyme Kinetics	Dr.Derya ALDEMİR
12.00-12.50 LUNCH BREAK	
13.00-14.00 EARLY OBSERVATION OF CLINICS (17) Critical Listening, Questions, Patient Encounter	Dr. Serdar GÜREL
14.00-14.50 EARLY OBSERVATION OF CLINICS (18) Critical Listening, Questions, Patient Encounter	Dr. Serdar GÜREL
15.00-15.50 EARLY OBSERVATION OF CLINICS (19) Critical Listening, Questions, Patient Encounter	Dr. Serdar GÜREL
16.00-16.50 EARLY OBSERVATION OF CLINICS (20) Critical Listening, Questions, Patient Encounter	Dr. Serdar GÜREL

02 November Friday

09.00-09.50 PUBLIC AND SOCIAL MEDICINE (13)
10.00-10.50 PUBLIC AND SOCIAL MEDICINE (14)
11.00-11.50 PUBLIC AND SOCIAL MEDICINE (15)
12.00-12.50 FREE TIME
13.00-14.00 LUNCH BREAK
14.00-14.50 FREE TIME
15.00-15.50 FREE TIME
16.00-16.50 FREE TIME

05 November Monday

09.00-09.50 MEDICAL BIOCHEMISTRY (33) Protein Modification	Dr.Derya ALDEMİR
10.00-10.50 MEDICAL BIOCHEMISTRY (34) Protein Modification	Dr.Derya ALDEMİR
11.00-11.50 FREE TIME	
12.00-12.50 FREE TIME	
13.00-14.00 LUNCH BREAK	
14.00-14.50 MEDICAL ENGLISH (13)	
15.00-15.50 MEDICAL ENGLISH (14)	

16.00-16.50 MEDICAL ENGLISH (15)**06 November Tuesday**

09.00-09.50 MEDICAL BIOCHEMISTRY (35) Proteolysis and Protein Turnover	Dr.Suna TÜRKOĞLU
10.00-10.50 MEDICAL BIOCHEMISTRY (36) Proteolysis and Protein Turnover	Dr.Suna TÜRKOĞLU
11.00-11.50 FREE TIME	
12.00-12.50 LUNCH BREAK	
13.00-14.00 TURKISH(11)	
14.00-14.50 TURKISH(12)	
15.00-15.50 ATATÜRK'S PRIN. AND THE HIST. OF THE TURKISH REP.(11)	
16.00-16.50 ATATÜRK'S PRIN. AND THE HIST. OF THE TURKISH REP.(12)	

07 November Wednesday

09.00-09.50 FREE TIME	
10.00-10.50 BIOPHYSICS(8) Membrane model and generation of membrane potentials	Dr.Erhan KIZILTAN
11.00-11.50 BIOPHYSICS(9) Membrane model and generation of membrane potentials	Dr.Erhan KIZILTAN
12.00-12.50 FREE TIME	
13.00-14.00 LUNCH BREAK	
14.00-14.50 STUDY MODULES (16)	
15.00-15.50 STUDY MODULES (17)	
16.00-16.50 STUDY MODULES (18)	

08 November Thursday

09.00-09.50 MEDICAL BIOCHEMISTRY (37) Carbohydrates	Dr. Eda ÖZTURAN ÖZER
10.00-10.50 MEDICAL BIOCHEMISTRY (38) Carbohydrates	Dr. Eda ÖZTURAN ÖZER
11.00-11.50 BIOPHYSICS(10) Membrane model and generation of membrane potentials	Dr.Erhan KIZILTAN
12.00-12.50 BIOPHYSICS(11) Channel Kinetics	Dr.Erhan KIZILTAN
13.00-14.00 EARLY OBSERVATION OF CLINICS (21) Critical Listening, Questions, Patient Encounter	Dr. Serdar GÜREL
14.00-14.50 EARLY OBSERVATION OF CLINICS (22) Critical Listening, Questions, Patient Encounter	Dr. Serdar GÜREL
15.00-15.50 EARLY OBSERVATION OF CLINICS (23) Critical Listening, Questions, Patient Encounter	Dr. Serdar GÜREL
16.00-16.50 EARLY OBSERVATION OF CLINICS (24)	Dr. Serdar GÜREL

Critical Listening, Questions, Patient Encounter

09 November Friday

09.00-09.50 PUBLIC AND SOCIAL MEDICINE (16)

10.00-10.50 PUBLIC AND SOCIAL MEDICINE (17)

11.00-11.50 PUBLIC AND SOCIAL MEDICINE (18)

12.00-12.50 FREE TIME

13.00-14.00 LUNCH BREAK

14.00-14.50 MEDICAL BIOCHEMISTRY (39)

Carbohydrates

Dr. Eda ÖZTURAN ÖZER

15.00-15.50 MEDICAL BIOCHEMISTRY (40)

Carbohydrates

Dr. Eda ÖZTURAN ÖZER

16.00-16.50 FREE TIME

10 November 2018 ATATÜRK

12 November Monday

09.00-09.50 II.MODULE EXAM

10.00-10.50 II.MODULE EXAM

11.00-11.50 FREE TIME

12.00-12.50 FREE TIME

13.00-14.00 LUNCH BREAK

14.00-14.50 MEDICAL ENGLISH (16)

15.00-15.50 MEDICAL ENGLISH (17)

16.00-16.50 MEDICAL ENGLISH (18)

13 November Tuesday

09.00-09.50 BIOPHYSICS(12)

Changes in membrane potentials

Dr.Erhan KIZILTAN

10.00-10.50 BIOPHYSICS(13)

Changes in membrane potentials

Dr.Erhan KIZILTAN

11.00-11.50 FREE TIME

12.00-12.50 LUNCH BREAK

13.00-14.00 TURKISH(13)

14.00-14.50 TURKISH(14)

**15.00-15.50 ATATÜRK'S PRIN. AND THE HIST. OF THE TURKISH
REP.(13)**

**16.00-16.50 ATATÜRK'S PRIN. AND THE HIST. OF THE TURKISH
REP.(14)**

14 November Wednesday

09.00-09.50	BIOPHYSICS(14) Changes in membrane potentials	Dr.Erhan KIZILTAN
10.00-10.50	BIOPHYSICS(15) Bioelectric measuring and monitoring devices	Dr.Erhan KIZILTAN
11.00-11.50	BIOPHYSICS(16) Bioelectric measuring and monitoring devices	Dr.Erhan KIZILTAN
12.00-12.50	FREE TIME	
13.00-14.00	LUNCH BREAK	
14.00-14.50	FREE TIME	
15.00-15.50	FREE TIME	
16.00-16.50	FREE TIME	

15 November Thursday		
09.00-09.50	MEDICAL BIOCHEMISTRY (41) Lipids and lipoproteins	Dr.Naki ÖKSÜZ
10.00-10.50	MEDICAL BIOCHEMISTRY (42) Lipids and lipoproteins	Dr.Naki ÖKSÜZ
11.00-11.50	MEDICAL BIOCHEMISTRY (43) Lipids and lipoproteins	Dr.Naki ÖKSÜZ
12.00-12.50	LUNCH BREAK	
13.00-14.00	EARLY OBSERVATION OF CLINICS (25) Hand Washing, Handkerchief Use, Mask Use	Dr. Serdar GÜREL
14.00-14.50	EARLY OBSERVATION OF CLINICS (26) Hand Washing, Handkerchief Use, Mask Use	Dr. Serdar GÜREL
15.00-15.50	EARLY OBSERVATION OF CLINICS (27) Hand Washing, Handkerchief Use, Mask Use	Dr. Serdar GÜREL
16.00-16.50	EARLY OBSERVATION OF CLINICS (28) Hand Washing, Handkerchief Use, Mask Use	Dr. Serdar GÜREL

16 November Friday		
09.00-09.50	PUBLIC AND SOCIAL MEDICINE (19)	
10.00-10.50	PUBLIC AND SOCIAL MEDICINE (20)	
11.00-11.50	PUBLIC AND SOCIAL MEDICINE (21)	
12.00-12.50	MEDICAL BIOCHEMISTRY (44) Nucleotides	Dr.Naki ÖKSÜZ
13.00-14.00	LUNCH BREAK	
14.00-14.50	MEDICAL BIOLOGY (1) Basic cell structure	Dr.Belgin ATAÇ
15.00-15.50	MEDICAL BIOLOGY (2) Cell membrane structure and function	Dr.Belgin ATAÇ
16.00-16.50	MEDICAL BIOLOGY (3) Cell membrane structure and function	Dr.Belgin ATAÇ

19 November Monday

09.00-09.50	MEDICAL BIOCHEMISTRY (45) Lab: Qualitative Carbohydrate Analysis	ACADEMIC STAFF
10.00-10.50	MEDICAL BIOCHEMISTRY (46) Lab: Qualitative Carbohydrate Analysis	ACADEMIC STAFF
11.00-11.50	MEDICAL BIOCHEMISTRY (47) Lab: Qualitative Carbohydrate Analysis	ACADEMIC STAFF
12.00-12.50	FREE TIME	
13.00-14.00	LUNCH BREAK	
14.00-14.50	MEDICAL ENGLISH EXAM	
15.00-15.50	MEDICAL ENGLISH EXAM	
16.00-16.50	FREE TIME	

20 November Tuesday		
09.00-09.50	MEDICAL BIOCHEMISTRY (48) Biological membranes: Structure and transport	Dr.Eda ÖZTURAN ÖZER
10.00-10.50	MEDICAL BIOCHEMISTRY (49) Biological membranes: Structure and transport	Dr.Eda ÖZTURAN ÖZER
11.00-11.50	MEDICAL BIOCHEMISTRY (50) Biological membranes: Structure and transport	Dr.Eda ÖZTURAN ÖZER
12.00-12.50	LUNCH BREAK	
13.00-14.00	TURKISH(15)	
14.00-14.50	TURKISH(16)	
15.00-15.50	ATATÜRK'S PRIN. AND THE HIST. OF THE TURKISH REP.(15)	
16.00-16.50	ATATÜRK'S PRIN. AND THE HIST. OF THE TURKISH REP.(16)	

21 November Wednesday		
09.00-09.50	FREE TIME	
10.00-10.50	PHYSIOLOGY (5) Transport Across the Cell Membranes	
11.00-11.50	PHYSIOLOGY (6) Transport Across the Cell Membranes	
12.00-12.50	FREE TIME	
13.00-14.00	LUNCH BREAK	
14.00-14.50	STUDY MODULES (22)	
15.00-15.50	STUDY MODULES (23)	
16.00-16.50	STUDY MODULES (24)	

22 November Thursday		
09.00-09.50	PHYSIOLOGY (7) Lab: Transport Across The Cell Membranes	ACADEMIC STAFF
10.00-10.50	PHYSIOLOGY (8) Lab: Transport Across The Cell Membranes	ACADEMIC STAFF

11.00-11.50	PHYSIOLOGY (9) Lab: Transport Across The Cell Membranes	ACADEMIC STAFF
12.00-12.50	FREE TIME	
13.00-14.00	EARLY OBSERVATION OF CLINICS (29) Hand Washing, Handkerchief Use, Mask Use	Dr.Serdar GÜREL
14.00-14.50	EARLY OBSERVATION OF CLINICS (30) Hand Washing, Handkerchief Use, Mask Use	Dr.Serdar GÜREL
15.00-15.50	EARLY OBSERVATION OF CLINICS (31) Hand Washing, Handkerchief Use, Mask Use	Dr.Serdar GÜREL
16.00-16.50	EARLY OBSERVATION OF CLINICS (32) Hand Washing, Handkerchief Use, Mask Use	Dr.Serdar GÜREL

23 November Friday		
09.00-09.50	PHYSIOLOGY (10) Bioelectrical Potentials	
10.00-10.50	PHYSIOLOGY (11) Bioelectrical Potentials	
11.00-11.50	FREE TIME	
12.00-12.50	FREE TIME	
13.00-14.00	LUNCH BREAK	
14.00-14.50	BIOPHYSICS(17) Practice on: Membran potential simulation	Dr.Erhan KIZILTAN
15.00-15.50	BIOPHYSICS(18) Practice on: Membran potential simulation	Dr.Erhan KIZILTAN
16.00-16.50	BIOPHYSICS(19) Practice on: Membran potential simulation	Dr.Erhan KIZILTAN

24 NOVEMBER SATURDAY COURSE EXAMI