

2. COURSE "CELL METABOLISM"**26 November****Monday**

09.00 - 09.50	MEDICAL BIOLOGY(1) The structure and function of Endoplasmic Reticulum	Dr. F. Belgin ATAÇ
10.00 - 10.50	MEDICAL BIOLOGY(2) The structure and function of Endoplasmic Reticulum	Dr. F. Belgin ATAÇ
11.00 - 11.50	MEDICAL BIOLOGY(3) The structure and function of Endoplasmic Reticulum	Dr. F. Belgin ATAÇ
12.00 – 12.50	FREE TIME	
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL ENGLISH (1)	Tolunay YELESTİ
15.00 – 15.50	MEDICAL ENGLISH (2)	Tolunay YELESTİ
16.00 – 16.50	MEDICAL ENGLISH (3)	Tolunay YELESTİ

27 November**Tuesday**

09.00 - 09.50	MEDICAL BIOLOGY(4) The structure and function of Golgi apparatus	Dr. F. Belgin ATAÇ
10.00 - 10.50	MEDICAL BIOLOGY(5) The structure and function of Lysosome	Dr. F. Belgin ATAÇ
11.00 - 11.50	MEDICAL BIOLOGY(6) The structure and function of Peroxisome	Dr. F. Belgin ATAÇ
12.00 – 12.50	LUNCH BREAK	
13.00 – 13.50	TURKISH (1)	Erdem DÖNMEZ
14.00 – 14.50	TURKISH (2)	Erdem DÖNMEZ

15.00 – 15.50	ATATÜRK'S PRIN. AND THE HIST. OF THE TURKISH REP. (1)	Dr. Emine KISIKLI
16.00 – 16.50	ATATÜRK'S PRIN. AND THE HIST. OF THE TURKISH REP. (2)	Dr. Emine KISIKLI

28 November Wednesday

09.00 - 09.50	MEDICAL BIOLOGY(7) The structure and function of Mitochondria	Dr. F. Belgin ATAÇ
10.00 - 10.50	MEDICAL BIOLOGY(8) The structure and function of Mitochondria	Dr. F. Belgin ATAÇ
11.00 - 11.50	QUESTIONS/ DISCUSSION	COORDINATORS
12.00 – 12.50	FREE TIME (2)	
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	STUDY MODULES(1)	
15.00 – 15.50	STUDY MODULES(2)	
16.00 – 16.50	STUDY MODULES(3)	

29 November Thursday

09.00 - 09.50	EARLY OBSERVATIONS OF CLINICS(1) Blood Vital Sign Examination	Dr. Fazıl Serdar GÜREL
10.00 - 10.50	EARLY OBSERVATIONS OF CLINICS(1) Blood Vital Sign Examination	Dr. Fazıl Serdar GÜREL
11.00 - 11.50	EARLY OBSERVATIONS OF CLINICS(1) Blood Vital Sign Examination	Dr. Fazıl Serdar GÜREL
12.00 – 12.50	EARLY OBSERVATIONS OF CLINICS(1) Blood Vital Sign Examination	Dr. Fazıl Serdar GÜREL
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL BIOLOGY(9) The structure and function of nucleus	Dr. F. Belgin ATAÇ
15.00 – 15.50	MEDICAL BIOLOGY(10) The structure and function of nucleus	Dr. F. Belgin ATAÇ
16.00 – 16.50	MEDICAL BIOLOGY(11) Extracellular Matrix and cell-cell connections	Dr. F. Belgin ATAÇ

30 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 (3)

13.00 – 13.50

LUNCH BREAK

14.00 – 14.50

MEDICAL BIOLOGY(12)

Dr. F. Belgin ATAÇ

Extracellular Matrix and cell-cell connections

15.00 – 15.50

MEDICAL BIOLOGY(13)

Dr. F. Belgin ATAÇ

Cyto Skeleton

16.00 – 16.50

MEDICAL BIOLOGY(14)

Dr. F. Belgin ATAÇ

Cyto Skeleton

3 December

Monday

09.00 - 09.50

MEDICAL BIOLOGY(15)

Dr. F. Belgin ATAÇ

Macromolecules that store genetic information;

DNA, RNA and ribozymes concept

10.00 - 10.50

MEDICAL BIOLOGY(16)

Dr. F. Belgin ATAÇ

Macromolecules that store genetic information;

DNA, RNA and ribozymes concept

11.00 - 11.50

MEDICAL BIOLOGY(17)

Dr. F. Belgin ATAÇ

DNA replication

12.00 – 12.50

MEDICAL BIOLOGY(18)

Dr. F. Belgin ATAÇ

DNA replication

13.00 – 13.50

LUNCH BREAK

14.00 – 14.50

MEDICAL ENGLISH (1)

15.00 – 15.50

MEDICAL ENGLISH (2)

16.00 – 16.50

MEDICAL ENGLISH (3)

4 December		
Tuesday		
09.00 - 09.50	HISTOLOGY AND EMBRYOLOGY(1) Introduction to Histology and Types of Microscopes, Principles of Basic Operation and Use	Dr.Atilla DAĞDEVİREN
10.00 - 10.50	HISTOLOGY AND EMBRYOLOGY(2) Introduction to Histology and Types of Microscopes, Principles of Basic Operation and Use	Dr.Atilla DAĞDEVİREN
11.00 - 11.50	FREE TIME (4)	
12.00 – 12.50	LUNCH BREAK	
13.00 – 13.50	TURKISH (3)	Erdem DÖNMEZ
14.00 – 14.50	TURKISH (4)	Erdem DÖNMEZ
15.00 – 15.50	ATATÜRK’S PRIN. AND THE HIST. OF THE TURKISH REP. (3)	Dr.Emine KISIKLI
16.00 – 16.50	ATATÜRK’S PRIN. AND THE HIST. OF THE TURKISH REP. (4)	Dr.Emine KISIKLI

5 December Wednesday		
09.00 - 09.50	MEDICAL BIOLOGY(19) Cell cycle and regulation	Dr. F. Belgin ATAÇ
10.00 - 10.50	MEDICAL BIOLOGY(20) Cell cycle and regulation	Dr. F. Belgin ATAÇ
11.00 - 11.50	MEDICAL BIOLOGY(21) Human genom organization	Dr. F. Belgin ATAÇ
12.00 – 12.50	MEDICAL BIOLOGY(22) Human genom organization	Dr. F. Belgin ATAÇ
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	STUDY MODULES(4)	
15.00 – 15.50	STUDY MODULES(5)	
16.00 – 16.50	STUDY MODULES(6)	

6 December		
Thursday		
09.00 - 09.50	EARLY OBSERVATIONS OF CLINICS(5) IM, SC, ID injection	Dr. Fazıl Serdar GÜREL
10.00 - 10.50	EARLY OBSERVATIONS OF CLINICS(6) IM, SC, ID injection	Dr. Fazıl Serdar GÜREL
11.00 - 11.50	EARLY OBSERVATIONS OF CLINICS(7) IM, SC, ID injection	Dr. Fazıl Serdar GÜREL

12.00 – 12.50	EARLY OBSERVATIONS OF CLINICS(8) IM, SC, ID injection	Dr. Fazıl Serdar GÜREL
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	HISTOLOGY AND EMBRYOLOGY(3) Tissue Fixation, Preparing the Specimens for Examination on a Microscope	Dr. Atilla DAĞDEVİREN
15.00 – 15.50	HISTOLOGY AND EMBRYOLOGY(4) Tissue Fixation, Preparing the Specimens for Examination on a Microscope	Dr. Atilla DAĞDEVİREN
16.00 – 16.50	HISTOLOGY AND EMBRYOLOGY(5) Histochemical Methods and Basic Principles	Dr. Atilla DAĞDEVİREN

7 December		
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	HISTOLOGY AND EMBRYOLOGY(6) Histochemical Methods and Basic Principles	Dr. Atilla DAĞDEVİREN
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL BIOLOGY(23) Transcription and posttranscriptional modifications	Dr. F. Belgin ATAÇ
15.00 – 15.50	MEDICAL BIOLOGY(24) Transcription and posttranscriptional modifications	Dr. F. Belgin ATAÇ
16.00 – 16.50	MEDICAL BIOLOGY(25) Transcription and posttranscriptional modifications	Dr. F. Belgin ATAÇ

10 December		
Monday		
09.00 - 09.50	MEDICAL BIOLOGY(26) Translation	Dr. F. Belgin ATAÇ
10.00 - 10.50	MEDICAL BIOLOGY(27) Translation	Dr. F. Belgin ATAÇ
11.00 - 11.50	MEDICAL BIOLOGY(28) Posttranslational modifications	Dr. F. Belgin ATAÇ
12.00 – 12.50	FREE TIME (5)	

13.00 – 13.50	LUNCH BREAK
14.00 – 14.50	MEDICAL ENGLISH (4)
15.00 – 15.50	MEDICAL ENGLISH (5)
16.00 – 16.50	MEDICAL ENGLISH (6)

**11 December
Tuesday**

09.00 - 09.50	HISTOLOGY AND EMBRYOLOGY(7) Current Analysis Methods	Dr.Atilla DAĞDEVİREN
10.00 - 10.50	HISTOLOGY AND EMBRYOLOGY(8) Current Analysis Methods	Dr.Atilla DAĞDEVİREN
11.00 - 11.50	FREE TIME (6)	
12.00 – 12.50	LUNCH BREAK	
13.00 – 13.50	TURKISH (5)	Erdem DÖNMEZ
14.00 – 14.50	TURKISH (6)	Erdem DÖNMEZ
15.00 – 15.50	ATATÜRK’S PRIN. AND THE HIST. OF THE TURKISH REP. (5)	Dr.Emine KISIKLI
16.00 – 16.50	ATATÜRK’S PRIN. AND THE HIST. OF THE TURKISH REP. (6)	Dr.Emine KISIKLI

12 December Wednesday

09.00 - 09.50	MEDICAL BIOLOGY(29) Genetic control mechanisms	Dr. F. Belgin ATAÇ
10.00 - 10.50	MEDICAL BIOLOGY(30) Genetic control mechanisms	Dr. F. Belgin ATAÇ
11.00 - 11.50	MEDICAL BIOLOGY(31) Genetic control mechanisms	Dr. F. Belgin ATAÇ
12.00 – 12.50	MEDICAL BIOLOGY(32) Genetic control mechanisms	Dr. F. Belgin ATAÇ
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	STUDY MODULES (7)	
15.00 – 15.50	STUDY MODULES (8)	
16.00 – 16.50	STUDY MODULES (9)	

13 December Thursday		
09.00 - 09.50	EARLY OBSERVATIONS OF CLINICS (9) IM, SC, ID injection	Dr. Fazıl Serdar GÜREL
10.00 - 10.50	EARLY OBSERVATIONS OF CLINICS (10) IM, SC, ID injection	Dr. Fazıl Serdar GÜREL
11.00 - 11.50	EARLY OBSERVATIONS OF CLINICS (11) IM, SC, ID injection	Dr. Fazıl Serdar GÜREL
12.00 – 12.50	EARLY OBSERVATIONS OF CLINICS (12) IM, SC, ID injection	Dr. Fazıl Serdar GÜREL
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	HISTOLOGY AND EMBRYOLOGY(9) Lab: Examples of Microscope Usage and Histochemical Methods	Instructors of Histology and Embryology
15.00 – 15.50	HISTOLOGY AND EMBRYOLOGY(10) Lab: Examples of Microscope Usage and Histochemical Methods	Instructors of Histology and Embryology
16.00 – 16.50	HISTOLOGY AND EMBRYOLOGY(11) Lab: Examples of Microscope Usage and Histochemical Methods	Instructors of Histology and Embryology

14 December Friday		
09.00 - 09.50	FREE TIME	
10.00 - 10.50	FREE TIME	
11.00 - 11.50	HISTOLOGY AND EMBRYOLOGY(12) Cell; The parts of the Cell	Dr.Atilla DAĞDEVİREN
12.00 – 12.50	HISTOLOGY AND EMBRYOLOGY(13) Cell; The parts of the Cell	Dr.Atilla DAĞDEVİREN
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL BIOLOGY(33) Intracellular protein trafficking	Dr. F. Belgin ATAÇ
15.00 – 15.50	MEDICAL BIOLOGY(34) Intracellular protein trafficking	Dr. F. Belgin ATAÇ
16.00 – 16.50	FREE TIME (7)	

17 December Monday		
09.00 - 09.50	MEDICAL BIOLOGY(35)	Dr. F. Belgin ATAÇ

10.00 - 10.50	Regulatory RNA MEDICAL BIOLOGY(36)	Dr. F. Belgin ATAÇ
11.00 - 11.50	Regulatory RNA MEDICAL BIOCHEMISTRY(1)	Dr.Derya ALDEMİR
12.00 – 12.50	Introduction to metabolism MEDICAL BIOCHEMISTRY(2)	Dr.Derya ALDEMİR
13.00 – 13.50	Introduction to metabolism LUNCH BREAK	
14.00 – 14.50	MEDICAL ENGLISH (7)	
15.00 – 15.50	MEDICAL ENGLISH (8)	
16.00 – 16.50	MEDICAL ENGLISH (9)	

18 December		
Tuesday		
09.00 - 09.50	MEDICAL BIOCHEMISTRY(3) Cellular communications: General properties of hormones and their mechanisms of action	Dr.Derya ALDEMİR
10.00 - 10.50	MEDICAL BIOCHEMISTRY(4) Intracellular communication	Dr.Derya ALDEMİR
11.00 - 11.50	MEDICAL BIOCHEMISTRY(5) Intracellular communication	Dr.Derya ALDEMİR
12.00 – 12.50	LUNCH BREAK	
13.00 – 13.50	TURKISH (7)	Erdem DÖNMEZ
14.00 – 14.50	TURKISH (8)	Erdem DÖNMEZ
15.00 – 15.50	ATATÜRK’S PRIN. AND THE HIST. OF THE TURKISH REP. (7)	Dr.Emine KISIKLI
16.00 – 16.50	ATATÜRK’S PRIN. AND THE HIST. OF THE TURKISH REP. (8)	Dr.Emine KISIKLI

19 December Wednesday		
09.00 - 09.50	HISTOLOGY AND EMBRYOLOGY(14) Organelles, Inclusions and nucleus	Dr.Atilla DAĞDEVİREN
10.00 - 10.50	HISTOLOGY AND EMBRYOLOGY(15) Organelles, Inclusions and nucleus	Dr.Atilla DAĞDEVİREN

11.00 - 11.50	HISTOLOGY AND EMBRYOLOGY(16) The Apical Domain and its Modification	Dr.Atilla DAĞDEVİREN
12.00 – 12.50	HISTOLOGY AND EMBRYOLOGY(17) Cell to Cell Adhesion	Dr.Atilla DAĞDEVİREN
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	STUDY MODULES(10)	
15.00 – 15.50	STUDY MODULES(11)	
16.00 – 16.50	STUDY MODULES(12)	

20 December Thursday

09.00 - 09.50	EARLY OBSERVATIONS OF CLINICS (13) IV Catheterization, IV Injection	
10.00 - 10.50	EARLY OBSERVATIONS OF CLINICS (14) IV Catheterization, IV Injection	
11.00 - 11.50	EARLY OBSERVATIONS OF CLINICS (15) IV Catheterization, IV Injection	
12.00 – 12.50	EARLY OBSERVATIONS OF CLINICS (16) IV Catheterization, IV Injection	
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	HISTOLOGY AND EMBRYOLOGY(18) Lab: Cell samples Embryology	Instructors of Histology and
15.00 – 15.50	HISTOLOGY AND EMBRYOLOGY(19) Lab: Cell samples Embryology	Instructors of Histology and
16.00 – 16.50	FREE TIME (8)	

**21 December
Friday**

09.00 - 09.50	PUBLIC AND SOCIAL MEDICINE (22)	
10.00 - 10.50	PUBLIC AND SOCIAL MEDICINE (23)	
11.00 - 11.50	PUBLIC AND SOCIAL MEDICINE (24)	
12.00 – 12.50	MEDICAL BIOCHEMISTRY(6) Glycolysis	Dr.Derya ALDEMİR
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL BIOCHEMISTRY(7) Glycolysis	Dr.Derya ALDEMİR

15.00 – 15.50	MEDICAL BIOCHEMISTRY(8) Glycolysis	Dr.Derya ALDEMİR
16.00 – 16.50	MEDICAL BIOCHEMISTRY(9) Glycolysis	Dr.Derya ALDEMİR

24 December		
Monday		
09.00 - 09.50	1STMODULE EXAM	
10.00 - 10.50	1STMODULE EXAM	
11.00 - 11.50	MEDICAL BIOCHEMISTRY(10) The pentose phosphate pathway	Dr.Suna TÜRKOĞLU
12.00 – 12.50	MEDICAL BIOCHEMISTRY(11) The pentose phosphate pathway	Dr.Suna TÜRKOĞLU
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL ENGLISH (10)	
15.00 – 15.50	MEDICAL ENGLISH (11)	
16.00 – 16.50	MEDICAL ENGLISH (12)	

25 December		
Tuesday		
09.00 - 09.50	MEDICAL BIOCHEMISTRY(12) Citric acid cycle	Dr.Derya ALDEMİR
10.00 - 10.50	MEDICAL BIOCHEMISTRY(13) Citric acid cycle	Dr.Derya ALDEMİR
11.00 - 11.50	MEDICAL BIOCHEMISTRY(14) Citric acid cycle	Dr.Derya ALDEMİR
12.00 – 12.50	LUNCH BREAK	
13.00 – 13.50	TURKISH (9)	Erdem DÖNMEZ
14.00 – 14.50	TURKISH (10)	Erdem DÖNMEZ
15.00 – 15.50	ATATÜRK'S PRIN. AND THE HIST. OF THE TURKISH REP. (9)	Dr.Emine KISIKLI
16.00 – 16.50	ATATÜRK'S PRIN. AND THE HIST. OF THE	

26 December Wednesday

09.00 - 09.50	MEDICAL GENETICS(1)	Dr.İ.Feride ŞAHİN
	Foundations Of Human Genetics	Dr.Yunus Kasım TERZİ
	(Active Education)	Dr.Özgür KÜTÜK
10.00 - 10.50	MEDICAL GENETICS(2)	Dr.İ.Feride ŞAHİN
	Foundations Of Human Genetics	Dr.Yunus Kasım TERZİ
	(Active Education)	Dr.Özgür KÜTÜK
11.00 - 11.50	11.50 MEDICAL GENETICS(3)	Dr.İ.Feride ŞAHİN
	Foundations Of Human Genetics	Dr.Yunus Kasım TERZİ
	(Active Education)	Dr.Özgür KÜTÜK
12.00 – 12.50	MEDICAL GENETICS(4)	Dr.İ.Feride ŞAHİN
	Foundations Of Human Genetics	Dr.Yunus Kasım TERZİ
	(Active Education)	Dr.Özgür KÜTÜK
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	STUDY MODULES(13)	
15.00 – 15.50	STUDY MODULES(14)	
16.00 – 16.50	STUDY MODULES(15)	

27 December Thursday

09.00 - 09.50	EARLY OBSERVATIONS OF CLINICS(17) IV Catheterization, IV Injection	
10.00 - 10.50	EARLY OBSERVATIONS OF CLINICS (18) IV Catheterization, IV Injection	
11.00 - 11.50	EARLY OBSERVATIONS OF CLINICS (19) IV Catheterization, IV Injection	
12.00 – 12.50	EARLY OBSERVATIONS OF CLINICS (20) IV Catheterization, IV Injection	
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL GENETICS(5)	Dr.Yunus Kasım TERZİ
	Basic genetic concepts	
15.00 – 15.50	MEDICAL GENETICS(6)	Dr.Yunus Kasım TERZİ
	Examination Methods In Human Genetics	
16.00 – 16.50	FREE TIME (9)	

28 December

Friday

09.00 - 09.50	PUBLIC AND SOCIAL MEDICINE MODULE EXAM
10.00 - 10.50	PUBLIC AND SOCIAL MEDICINE MODULE EXAM
11.00 - 11.50	FREE TIME
12.00 – 12.50	FREE TIME
13.00 – 13.50	LUNCH BREAK
14.00 – 14.50	FREE TIME
15.00 – 15.50	FREE TIME
16.00 – 16.50	FREE TIME

31 December

Monday

09.00 - 09.50	MEDICAL BIOCHEMISTRY(15) Citric acid cycle	Dr.Derya ALDEMİR
10.00 - 10.50	MEDICAL BIOCHEMISTRY(16) Electron transport	Dr.Derya ALDEMİR
11.00 - 11.50	MEDICAL MICROBIOLOGY(1) Introduction to microbiology	Dr. Ahmet BAŞUSTAOĞLU
12.00 – 12.50	MEDICAL MICROBIOLOGY(2) Host-microorganism relations transmission routes, virulence	Dr. Aylin Üsküdar GÜÇLÜ
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL ENGLISH (13)	Tolunay YELESTİ
15.00 – 15.50	MEDICAL ENGLISH (14)	Tolunay YELESTİ
16.00 – 16.50	MEDICAL ENGLISH (15)	Tolunay YELESTİ

2 January

Wednesday

09.00 - 09.50	MEDICAL MICROBIOLOGY(3) Relations among microorganisms, microbial flora	Dr. Aylin ALTAY KOÇAK
10.00 - 10.50	MEDICAL MICROBIOLOGY(4) General characteristics of bacteria	Dr. Cenk MİRZA
11.00 - 11.50	MEDICAL BIOCHEMISTRY(17) Electron transport	Dr.Derya ALDEMİR
12.00 – 12.50	MEDICAL BIOCHEMISTRY(18) Electron transport	Dr.Derya ALDEMİR
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	STUDY MODULES(16)	
15.00 – 15.50	STUDY MODULES(17)	
16.00 – 16.50	STUDY MODULES(18)	

3 January Thursday		
09.00 - 09.50	EARLY OBSERVATIONS OF CLINICS(21) First aid for bleeding, tourniquet use, first aid for shock/Film 1	
		Dr. Fazıl Serdar GÜREL
10.00 - 10.50	EARLY OBSERVATIONS OF CLINICS (22) First aid for bleeding, tourniquet use, first aid for shock/Film 1	
		Dr. Fazıl Serdar GÜREL
11.00 - 11.50	EARLY OBSERVATIONS OF CLINICS (23) First aid for bleeding, tourniquet use, first aid for shock/Film 1	
		Dr. Fazıl Serdar GÜREL
12.00 – 12.50	EARLY OBSERVATIONS OF CLINICS (24) First aid for bleeding, tourniquet use, first aid for shock/Film 1	
		Dr. Fazıl Serdar GÜREL
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL MICROBIOLOGY(5) LAB: Bacteriological methods	Academic staff
15.00 – 15.50	MEDICAL MICROBIOLOGY(6) LAB: Bacteriological methods	Academic staff
16.00 – 16.50	MEDICAL MICROBIOLOGY(7) LAB: Bacteriological methods	Academic staff

4 January Friday

09.00 - 09.50	PUBLIC AND SOCIAL MEDICINE (28)	
10.00 - 10.50	PUBLIC AND SOCIAL MEDICINE (29)	
11.00 - 11.50	PUBLIC AND SOCIAL MEDICINE (30)	
12.00 – 12.50	MEDICAL BIOCHEMISTRY(19) Oxidative phosphorylation	Dr.Derya ALDEMİR
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL BIOCHEMISTRY(20) Oxidative phosphorylation	Dr.Derya ALDEMİR
15.00 – 15.50	MEDICAL BIOCHEMISTRY(21) Oxidative phosphorylation	Dr.Derya ALDEMİR
16.00 – 16.50	FREE TIME (12)	

7 January**Monday**

09.00 - 09.50	MEDICAL MICROBIOLOGY(8) General characteristics of bacteria	Dr.Cenk MİRZA
10.00 - 10.50	MEDICAL MICROBIOLOGY(9) General characteristics of bacteria	Dr.Aylin Üsküdar Güçlü
11.00 - 11.50	MEDICAL MICROBIOLOGY(10) General characteristics of viruses	Dr.Seyyal ROTA
12.00 – 12.50	FREE TIME (13)	
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL ENGLISH (16)	
15.00 – 15.50	MEDICAL ENGLISH (17)	
16.00 – 16.50	MEDICAL ENGLISH (18)	

8 January		
Tuesday		
09.00 - 09.50	MEDICAL BIOCHEMISTRY(22) Biological oxidations	Dr.Derya ALDEMİR
10.00 - 10.50	MEDICAL BIOCHEMISTRY(23) Biological oxidations	Dr.Derya ALDEMİR
11.00 - 11.50	MEDICAL BIOCHEMISTRY(24) Gluconeogenesis	Dr.Suna TÜRKOĞLU
12.00 – 12.50	MEDICAL BIOCHEMISTRY(25) Gluconeogenesis	Dr.Suna TÜRKOĞLU
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL MICROBIOLOGY(11) Lab: Diagnostic methods for Virology, Mycology, Parasitology	Academic staff
15.00 – 15.50	MEDICAL MICROBIOLOGY(12) Lab: Diagnostic methods for Virology, Mycology, Parasitology	Academic staff
16.00 – 16.50	FREE TIME (14)	

9 January		
Wednesday		
09.00 - 09.50	MEDICAL BIOCHEMISTRY(26) Gluconeogenesis	Dr.Suna TÜRKOĞLU
10.00 - 10.50	MEDICAL BIOCHEMISTRY(27) Glycogen metabolism	Dr.Suna TÜRKOĞLU
11.00 - 11.50	MEDICAL BIOCHEMISTRY(28) Glycogen metabolism	Dr.Suna TÜRKOĞLU
12.00 – 12.50	FREE TIME (15)	
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL MICROBIOLOGY(13) Sterilisation and disinfection	Dr.Ahmet Başustaoğlu
15.00 – 15.50	MEDICAL MICROBIOLOGY(14)	Dr.Ahmet Başustaoğlu

Sterilisation and disinfection
16.00 – 16.50 FREE TIME (15)

10 January
Thursday

09.00 - 09.50

**EARLY OBSERVATIONS OF CLINICS(25) First aid for bleeding,
tourniquet use, first aid for shock/Film 1**

Dr. Fazıl Serdar GÜREL

10.00 - 10.50

**EARLY OBSERVATIONS OF CLINICS (26) First aid for bleeding,
tourniquet use,
first aid for shock/Film 1**

Dr. Fazıl Serdar GÜREL

11.00 - 11.50

**EARLY OBSERVATIONS OF CLINICS (27) First aid for bleeding,
tourniquet use,
first aid for shock/Film 1**

Dr. Fazıl Serdar GÜREL

12.00 – 12.50

**EARLY OBSERVATIONS OF CLINICS (28) First aid for bleeding,
tourniquet use,
first aid for shock/Film 1**

Dr. Fazıl Serdar GÜREL

13.00 – 13.50

LUNCH BREAK

14.00 – 14.50

FREE TIME (16)

15.00 – 15.50

FREE TIME (17)

16.00 – 16.50

FREE TIME (18)

11 January Friday

09.00 - 09.50

PUBLIC AND SOCIAL MEDICINE (31)

10.00 - 10.50	PUBLIC AND SOCIAL MEDICINE (32)	
11.00 - 11.50	PUBLIC AND SOCIAL MEDICINE (33)	
12.00 – 12.50	MEDICAL BIOCHEMISTRY(29) Regulation of glycogen metabolism	Dr.Suna TÜRKOĞLU
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL BIOCHEMISTRY(30) Regulation of glycogen metabolism	Dr.Suna TÜRKOĞLU
15.00 – 15.50	MEDICAL BIOCHEMISTRY(31) Metabolism of disaccharides	Dr.Suna TÜRKOĞLU
16.00 – 16.50	FREE TIME (17)	

14 January		
Monday		
09.00 - 09.50	2NDMODULE EXAM	
10.00 - 10.50	2ND MODULE EXAM	
11.00 - 11.50	MEDICAL MICROBIOLOGY(15) Biosafety applications; PSM use, sterilization, disinfection, waste management	Dr. Ahmat BAŞUSTAOĞLU
12.00 – 12.50	MEDICAL MICROBIOLOGY(16) Biosafety applications; PSM use, sterilization, disinfection, waste management	Dr. Ahmat BAŞUSTAOĞLU
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL BIOCHEMISTRY(32)	Dr.Suna TÜRKOĞLU
15.00 – 15.50	Metabolism of disaccharides	
16.00 – 16.50	MEDICAL BIOCHEMISTRY(33) Glucuronic acid pathway	Dr.Suna TÜRKOĞLU

15 January		
Tuesday		
09.00 - 09.50	MEDICAL BIOCHEMISTRY(34) Metabolisms of amino sugar, proteoglycans and glycoproteins	Dr.Suna TÜRKOĞLU
10.00 - 10.50	MEDICAL BIOCHEMISTRY(35) Metabolisms of amino sugar, proteoglycans and glycoproteins	Dr.Suna TÜRKOĞLU
11.00 - 11.50	FREE TIME	
12.00 – 12.50	FREE TIME	

13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL BIOCHEMISTRY(36) Metabolisms of amino sugar, proteoglycans and glycoproteins	Dr.Suna TÜRKÖĞLU
15.00 – 15.50	MEDICAL BIOCHEMISTRY(37)	Dr.Suna TÜRKÖĞLU
16.00 – 16.50	Metabolism of lipids: Fatty acids oxidation	

16 January Wednesday		
09.00 - 09.50	MEDICAL BIOCHEMISTRY(38) Metabolism of lipids: Fatty acids oxidation	Dr.Naki ÖKSÜZ
10.00 - 10.50	MEDICAL BIOCHEMISTRY(39) Metabolism of lipids: Fatty acids oxidation	Dr.Naki ÖKSÜZ
11.00 - 11.50	FREE TIME (24)	
12.00 – 12.50	FREE TIME (25)	
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL BIOCHEMISTRY(40) Ketogenesis	Dr.Naki ÖKSÜZ
15.00 – 15.50	MEDICAL BIOCHEMISTRY(41) Ketogenesis	Dr.Naki ÖKSÜZ
16.00 – 16.50	FREE TIME (19)	

17 January Thursday		
09.00 - 09.50	EARLY OBSERVATIONS OF CLINICS (29) Splint, Triangular Bandage Use /Film 2	
10.00 - 10.50	EARLY OBSERVATIONS OF CLINICS (30) Splint, Triangular Bandage Use /Film 2	
12.00 – 12.50	EARLY OBSERVATIONS OF CLINICS (32) Splint, Triangular Bandage Use /Film 2	Dr. Fazıl Serdar GÜREL
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL BIOCHEMISTRY(42) Biosynthesis of fatty acids	Dr.Naki ÖKSÜZ
15.00 – 15.50	MEDICAL BIOCHEMISTRY(43) Biosynthesis of fatty acids	Dr.Naki ÖKSÜZ
16.00 – 16.50	FREE TIME (29)	

18 January Friday

09.00 - 09.50	PUBLIC AND SOCIAL MEDICINE (34)	
10.00 - 10.50	PUBLIC AND SOCIAL MEDICINE (35)	
11.00 - 11.50	PUBLIC AND SOCIAL MEDICINE (36)	
12.00 – 12.50	FREE TIME (28)	
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL BIOCHEMISTRY(44) Metabolisms of triacylglycerol, phospholipid and glycolipid	Dr.Naki ÖKSÜZ
15.00 – 15.50	MEDICAL BIOCHEMISTRY(45) Metabolisms of triacylglycerol, phospholipid and glycolipid	Dr.Naki ÖKSÜZ
16.00 – 16.50	MEDICAL BIOCHEMISTRY(46) Metabolisms of triacylglycerol, phospholipid and glycolipid	Dr.Naki ÖKSÜZ

4 February**Monday**

09.00 - 09.50	MEDICAL BIOCHEMISTRY(47) Steroids, isoprenoids ve eicosanoids	Dr.Naki ÖKSÜZ
10.00 - 10.50	MEDICAL BIOCHEMISTRY(48) Steroids, isoprenoids ve eicosanoids	Dr.Naki ÖKSÜZ
11.00 - 11.50	MEDICAL BIOCHEMISTRY(49) Steroids, isoprenoids ve eicosanoids	Dr.Naki ÖKSÜZ
12.00 – 12.50	FREE TIME (29)	
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL ENGLISH EXAM	
15.00 – 15.50	MEDICAL ENGLISH EXAM	
16.00 – 16.50	FREE TIME (30)	

5 February		
Tuesday		
09.00 - 09.50	MEDICAL BIOCHEMISTRY(50) Metabolism of lipoproteins	Dr.Naki ÖKSÜZ
10.00 - 10.50	MEDICAL BIOCHEMISTRY(51) Metabolism of lipoproteins	Dr.Naki ÖKSÜZ
11.00 - 11.50	MEDICAL BIOCHEMISTRY(52) Metabolism of lipoproteins	Dr.Naki ÖKSÜZ
12.00 – 12.50	FREE TIME (31)	
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL BIOCHEMISTRY(53) Metabolism of amino acids	Dr.Simin ROTA
15.00 – 15.50	MEDICAL BIOCHEMISTRY(54) Metabolism of amino acids	Dr.Simin ROTA
16.00 – 16.50	FREE TIME (24)	

6 February Wednesday		
09.00 - 09.50	MEDICAL BIOCHEMISTRY(55)	Dr.Simin ROTA
10.00 - 10.50	Metabolism of amino acids	
11.00 - 11.50	MEDICAL BIOCHEMISTRY(56) Metabolism of amino acids	Dr.Simin ROTA
12.00 – 12.50	FREE TIME (28)	
13.00 – 13.50	LUNCH BREAK	
14.00 – 14.50	MEDICAL BIOCHEMISTRY(57) Metabolism of amino acids	Dr.Simin ROTA
15.00 – 15.50	MEDICAL BIOCHEMISTRY(58) Metabolism of amino acids	Dr.Simin ROTA
16.00 – 16.50	FREE TIME (35)	

7 February		
Thursday		
09.00 - 09.50	MEDICAL BIOCHEMISTRY(59) Metabolism of nucleotides	Dr. Eda Özturan ÖZER

10.00 - 10.50	MEDICAL BIOCHEMISTRY(60) Metabolism of nucleotides	Dr. Eda Özturan ÖZER
11.00 – 11.50	MEDICAL BIOCHEMISTRY(61) Metabolism of nucleotides	Dr. Eda Özturan ÖZER
13.00-13.50	ÖĞLE ARASI	
14.00-14.50	SERBEST ÇALIŞMA (40)	
15.00-15.50	SERBEST ÇALIŞMA (41)	
16.00-16.50	SERBEST ÇALIŞMA (42)	

8 February Friday

09.00 - 09.50	FREE TIME (39)
10.00 - 10.50	FREE TIME (40)
11.00 - 11.50	FREE TIME (41)
12.00 – 12.50	FREE TIME (42)
13.00 – 13.50	LUNCH BREAK
14.00 – 14.50	FREE TIME (43)
15.00 – 15.50	FREE TIME (44)
16.00 – 16.50	FREE TIME (45)

9 February

Saturday

10.00-12.00 EXAM