

**GAZI UNIVERSITY FACULTY OF MEDICINE****PHASE I****2015-2016****CELL BIOLOGY SCIENCES COMMITTEE****(11 JANUARY – 25 MARCH 2016)**

<b>COURSES</b>	<b>THEORETICAL</b>	<b>PRACTICAL</b>	<b>TOTAL</b>
Emergency Medicine	7	1x5	8
Medical Biochemistry	10	6x2	16
Physiology	12	8x2	20
Histology and Embriology	8	8x2	16
Medical Microbiology	38	4x4 8x2	50
Biophysics	10	--	10
Immunology	5	--	5
<b>TOTAL</b>	<b>90</b>	<b>35</b>	<b>125</b>
<b>ELECTIVE COURSE</b>	16	--	16
<b>INTRODUCTION TO CLINICAL PRACTICE</b>			
COMMUNICATION SKILLS	8	-	8
PROFESSIONALISM IN MEDICINE	2	--	2
HUMAN SCIENCES IN MEDICINE	4	--	4
CSE	-	4X4	4
<b>TOTAL</b>	<b>120</b>	<b>39</b>	<b>159</b>

**OBLIGATORY COURSES**

Turkish Language	18
Atatürk's Principles and History of His Revolutions	18
English	36

\* Community Based Medical Education (CBME) trainings will be performed with the academic advisors parallel to the ongoing program as one hour per week.

Dean	Prof. Dr. Sacit TURANLI
Vice Dean	Prof. Dr. Sevcan A. BAKKALOĞLU EZGÜ
Vice Dean	Prof. Dr. İ. Onur ÖZEN
Head Coordinator	Prof. Dr. Anıl ONAN
Assistant Head Coordinator	Prof. Dr. Mehmet Ali ERGÜN
Assistant Head Coordinator	Prof. Dr. Fatih Süheyl EZGÜ
Assistant Head Coordinator	Prof. Dr. Işıl İrem BUDAKOĞLU
Phase I Coordinator	<b>Assoc. Prof. Dr. Arzu L. ARAL</b>
Assistant Phase I Coordinator	<b>Asist. Prof. Dr. Canan DEMİRTAŞ</b>
Assistant Phase I Coordinator	<b>Lecturer H. İlke ÖNEN</b>
Assistant Phase I Coordinator	<b>Lecturer Asiye UĞRAŞ DİKMEN</b>

## MEMBERS OF COMMITTEE

MEDICAL BIOCHEMISTRY	PHYSIOLOGY	HISTOLOGY AND EMBRIOLOGY	MEDICAL MICROBIOLOGY	IMMUNOLOGY	EMERGENCY MEDICINE	COMMUNICATION SKILLS
Dr. Ayşe BİLGİHAN						
Dr. Banu ÇAYCI	Dr. Lamia PINAR	Dr. Çiğdem ELMAS	Dr. Meltem YALINAY	Dr. Vedat BULUT	Dr. Ahmet DEMİRCAN	Dr. Fatma ULUTAN
Dr. Aylin SEPİCİ DİNÇEL	Dr. Deniz ERBAŞ	Dr. Gülnur T. KAPLANOĞLU	Dr. Kayhan ÇAĞLAR	Dr. Resul KARAKUŞ	Dr. Ayfer KELEŞ	Dr. Ercüment TEKİN
Dr. Canan YILMAZ DEMİRTAŞ		Dr. Seda Nur AKYOL	Dr. AYŞE KALKANCI	Dr. Arzu L. ARAL	Dr. Fikret BİLDİK	Dr. Nesrin DEMİR SOY
Dr. Zeynep GİNIŞ			Dr. Funda DOĞRUMAN AL		Dr. İsa KILIÇASLAN	Dr. Bülent BOYACI
BIOPHYSICS					Dr. Mehmet Akif KARAMERCAN	Dr. Figen ŞAHİN DAĞLI
Dr. Ayşe CANSEVEN KURŞUN						Dr. Meltem YALINAY
Dr. Meriç EŞMEKAYA						
HUMAN SCIENCES IN MEDICINE	PROFESIONALISM IN MEDICINE					
Dr. Ceyhun Akın CENGİZ	Dr. Nesrin ÇOBANOĞLU					

Communication Skills in Medicine	Prof. Dr. Figen Şahin (coordinator)
Clinical Skills Education (CSE)	Doç. Dr. Yusuf Önal (coordinator)
Elective Courses	Doç. Dr. Ece Konaç (coordinator)

	11.01.2016 MONDAY	12.01.2016 TUESDAY	13.01.2016 WEDNESDAY	14.01.2016 THURSDAY	15.01.2016 FRIDAY
08:30-09:20	FREE TIME	FREE TIME	FREE TIME	FREE TIME	FREE TIME
09:30-10:20	DISCUSSION about the 3rd COMMITTEE EXAM QUESTIONS	Cardiopulmonary Resuscitation and Removing Foreign Body from Airway Dr. A. Keleş	First Aid in Bleeding and wounds Dr. F. Bildik	FREE TIME	History and nomenclature of microbiology Dr. A. Kalkancı
10:30-11:20	Atatürk's Principles and History of His Revolutions	Cardiopulmonary Resuscitation and Removing Foreign Body from Airway Dr. A. Keleş	Poisoning, Bites and Wounds Dr. İ. Kılıçaslan	CRITICAL THINKING AND ART	Membranes And Electrical Properties of Cells, Electrical Equivalent Cell Models Dr. A. C. Kurşun Dr. M. Eşmekaya
11:30-12:20	Atatürk's Principles and History of His Revolutions	Microscopy types and use of area Dr. Ç. Elmas/Dr. S. N. Akyol	Heart and Circulatory Problems and Nervous System Problems Dr. M. A. Karamercan	CRITICAL THINKING AND ART	Membranes And Electrical Properties of Cells, Electrical Equivalent Cell Models Dr. A. C. Kurşun Dr. M. Eşmekaya
13:30-14:20	ELECTIVE COURSE	ENG-103	Web immunology Dr. V. Bulut	EMERGENCY MED. CSE Basic life support, relief of foreign bodies from airway	Bacterial cell structure Dr. M. Yalınay
14:30-15:20	ELECTIVE COURSE	ENG-103	Introduction to the immune system: Defense Mechanisms Dr. V. Bulut	EMERGENCY MED. CSE Basic life support, relief of foreign bodies from airway	Bacterial cell structure Dr. M. Yalınay
15:30-16:20	Definition and Application of First Aid, Emergency First Aid in Different conditions Dr. A. Demircan	ENG-103	Cell structure, cytoplasm and components Dr. Ç. Elmas	EMERGENCY MED. CSE Basic life support, relief of foreign bodies from airway	Turkish Language and Literature
16:30-17:20	Definition and Application of First Aid, Emergency First Aid in Different conditions Dr. A. Demircan	ENG-103	Cell structure, cytoplasm and components Dr. Ç. Elmas	EMERGENCY MED. CSE Basic life support, relief of foreign bodies from airway	Turkish Language and Literature

	18.01.2016 MONDAY	19.01.2016 TUESDAY	20.01.2016 WEDNESDAY	21.01.2016 THURSDAY	22.01.2016 FRIDAY
08:30-09:20	Digestion of nucleic acids Dr. A. S. Dinçel	APP.COURSE MICROBIOLOGY (Equipment and media used in microbiology laboratory)	FREE TIME	FREE TIME	APP.COURSE HISTOL-EMBRYOL-1
09:30-10:20	De nova synthesis of purine nucleotides Dr. A. S. Dinçel	APP.COURSE MICROBIOLOGY (Equipment and media used in microbiology laboratory)	Definition of inclusion and nucleus structure Dr. Ç. Elmas	Evaluation of Cell Potential... Dr. A. C. Kurşun Dr. M. Eşmekaya	APP.COURSE HISTOL-EMBRYOL-1
10:30-11:20	Morphology and staining of bacteria Dr. M. Yalınay	APP.COURSE MICROBIOLOGY (Equipment and media used in microbiology laboratory)	Definition of inclusion and nucleus structure Dr. Ç. Elmas	Evaluation of Cell Potential... Dr. A. C. Kurşun Dr. M. Eşmekaya	APP.COURSE HISTOL-EMBRYOL 1
11:30-12:20	Growth and metabolism of Bacteria Dr. K. Çağlar	APP.COURSE MICROBIOLOGY (Equipment and media used in microbiology laboratory)	Antigen Dr. R. Karakuş	Regulation of purine and pyrimidine synthesis Dr. A. S. Dinçel	APP.COURSE HISTOL-EMBRYOL 1
13:30-14:20	ELECTIVE COURSE	ENG-103	Reason of Biological Potential Difference: Asymmetry Dr. A. C. Kurşun/Dr. M. Eşmekaya	Histochemical techniques Dr. G. T. Kaplanoğlu/Dr. S. Akyol	FREE TIME
14:30-15:20	ELECTIVE COURSE	ENG-103	Reason of Biological Potential Difference: Asymmetry Dr. A. C. Kurşun/Dr. M. Eşmekaya	Histochemical techniques Dr. G. T. Kaplanoğlu/Dr. S. Akyol	FREE TIME
15:30-16:20	Turkish Language and Literature	ENG-103	Purine catabolism Dr. A. S. Dinçel	Atatürk's Principles and History of His Revolutions	FREE TIME
16:30-17:20	Turkish Language and Literature	ENG-103	Pyrimidine biosynthesis and catabolism Dr. A. S. Dinçel	Atatürk's Principles and History of His Revolutions	FREE TIME

**25 JANUARY – 05 FEBRUARY 2016**  
**SEMESTER HOLIDAY**

	08.02.2016 MONDAY	09.02.2016 TUESDAY	10.02.2016 WEDNESDAY	11.02.2016 THURSDAY	12.02.2016 FRIDAY
08:30 - 09:20	Atatürk's Principles and History of His Revolutions	APP.COURSE BIOCHEM. Determination of uric acid Dr. A. Dinçel	Atatürk's Principles and History of His Revolutions	FREE TIME	Sound, physical characteristics and formation of sound, Ultrasound .... Dr. A. C. Kurşun Dr. M. Eşmekaya
09:30 - 10:20	Bacteriophages Dr. M. Yalınay	APP.COURSE BIOCHEM. Determination of uric acid Dr. A. Dinçel	Antibody Dr. R. Karakuş	General properties and classification of fungi Dr. A. Kalkancı	Sound, physical characteristics and formation of sound, Ultrasound .... Dr. A. C. Kurşun Dr. M. Eşmekaya
10:30 - 11:20	Bacteria-host relationships Dr. K. Çağlar	APP.COURSE BIOCHEM. Determination of uric acid Dr. A. Dinçel	Bacterial genetics Dr. M. Yalınay	Introduction of Physiology, milieu interieur, homeostasis Dr. D. Erbaş	Fungi-host relationship Dr. A. Kalkancı
11:30 - 12:20	Bacteria-host relationships Dr. K. Çağlar	APP.COURSE BIOCHEM. Determination of uric acid Dr. A. Dinçel	Bacterial genetics Dr. M. Yalınay	Body fluid compartments and properties Dr. D. Erbaş	Virulence factors of fungi Dr. A. Kalkancı
13:30 - 14:20	ELECTIVE COURSE	ENG 104	APP.COURSE HISTOL- EMBRYOL 2	FREE TIME	Turkish Language and Literature
14:30 - 15:20	ELECTIVE COURSE	ENG 104	APP.COURSE HISTOL- EMBRYOL 2	FREE TIME	Turkish Language and Literature
15:30 - 16:20	FREE TIME	ENG 104	APP.COURSE HISTOL- EMBRYOL 2	FREE TIME	FREE TIME
16:30 - 17:20	FREE TIME	ENG 104	APP.COURSE HISTOL- EMBRYOL 2	FREE TIME	FREE TIME

	15.02.2016 MONDAY	16.02.2016 TUESDAY	17.02.2016 WEDNESDAY	18.02.2016 THURSDAY	19.02.2016 FRIDAY
08:30 - 09:20	FREE TIME	FREE TIME	APP.COURSE MICROBIOLOGY (Morphology and staining methods of Bacteria)	FREE TIME	FREE TIME
09:30 - 10:20	Defense mechanisms of the host against bacteria Dr. K. Çağlar	Cell division, differentiation and aging Dr. G. T. Kaplanoglu/Dr. S. Akyol	APP.COURSE MICROBIOLOGY (Morphology and staining methods of Bacteria)	FREE TIME	Porphyria Dr. B. Çaycı
10:30 - 11:20	Signal transmission in the cell Dr. D. Erbaş	Synthesis and catabolism of porphyrins Dr. B. Ç. Sivri	APP.COURSE MICROBIOLOGY (Morphology and staining methods of Bacteria)	Fungal evolution Dr. A. Kalkancı	Transport of substances through the cell membrane Dr. D. Erbaş
11:30 - 12:20	Signal transmission in the cell Dr. D. Erbaş	Synthesis and catabolism of porphyrins Dr. B. Ç. Sivri	APP.COURSE MICROBIOLOGY (Morphology and staining methods of Bacteria)	Mycotoxins and their effects on humans Dr. A. Kalkancı	Transport of substances through the cell membrane Dr. D. Erbaş
13:30 - 14:20	ELECTIVE COURSE	ENG 104	APP.COURSE MICROBIOLOGY (Morphology and staining methods of Bacteria)	APP.COURSE HISTOL- EMBRYOL 3	Communication Skills-1
14:30 - 15:20	ELECTIVE COURSE	ENG 104	APP.COURSE MICROBIOLOGY (Morphology and staining methods of Bacteria)	APP.COURSE HISTOL- EMBRYOL 3	Communication Skills-1
15:30 - 16:20	Turkish Language and Literature	ENG 104	APP.COURSE MICROBIOLOGY (Morphology and staining methods of Bacteria)	APP.COURSE HISTOL- EMBRYOL. 3	Atatürk's Principles and History of His Revolutions
16:30 - 17:20	Turkish Language and Literature	ENG 104	APP.COURSE MICROBIOLOGY (Morphology and staining methods of Bacteria)	APP.COURSE HISTOL- EMBRYOL. 3	Atatürk's Principles and History of His Revolutions

	<b>22.02.2016</b> <b>D3 EXAM</b>	<b>23.02.2016</b> <b>TUESDAY</b>	<b>24.02.2016</b> <b>WEDNESDAY</b>	<b>25.02.2016</b> <b>THURSDAY</b>	<b>26.02.2016</b> <b>FRIDAY</b>
<b>08:30</b> - <b>09:20</b>	Atatürk's Principles and History of His Revolutions	FREE TIME	<b>APP.COURSE HISTOL-EMBRYOL 4</b>  <b>APP.COURSE MICROBIOLOGY</b> (Culture methods and colony morphology and products of bacteria, antibiotic susceptibility test methods)	<b>APP.COURSE PHYSIOLOGY 1</b>	<b>Communication Skills-2</b>
<b>09:30</b> - <b>10:20</b>	Atatürk's Principles and History of His Revolutions	Antigen-Antibody Reactions and Serological Tests Dr. A. Aral	<b>APP.COURSE HISTOL-EMBRYOL 4</b>  <b>APP.COURSE MICROBIOLOGY</b> (Culture methods and colony morphology and products of bacteria, antibiotic susceptibility test methods)	<b>APP.COURSE PHYSIOLOGY 1</b>	<b>Communication Skills-2</b>
<b>10:30</b> - <b>11:20</b>	FREE TIME	Transport of substances through the cell membrane Dr. D. Erbas	<b>APP.COURSE HISTOL-EMBRYOL 4</b>  <b>APP.COURSE MICROBIOLOGY</b> (Culture methods and colony morphology and products of bacteria, antibiotic susceptibility test methods)	<b>APP.COURSE PHYSIOLOGY 1</b>	<b>CSE-6</b>
<b>11:30</b> - <b>12:20</b>	FREE TIME	Transport of substances through the capillaries Dr. D. Erbas	<b>APP.COURSE HISTOL-EMBRYOL 4</b>  <b>APP.COURSE MICROBIOLOGY</b> (Culture methods and colony morphology and products of bacteria, antibiotic susceptibility test methods)	<b>APP.COURSE PHYSIOLOGY 1</b>	<b>CSE-6</b>
<b>13:30</b> - <b>14:20</b>	<b>ELECTIVE COURSE</b>	<b>MEDICAL DOCTORING</b>	<b>APP.COURSE MICROBIOLOGY</b> (Culture methods and colony morphology and products of bacteria, antibiotic susceptibility test methods)	<b>APP.COURSE BIOCHEM.</b> Determinations of urine bilirubin and urobilinogen Dr. Z. Giniş	Mechanims of actions of antimicrobial drugs and resistance mechanisms Dr. M. Yalınay
<b>14:30</b> - <b>15:20</b>	<b>ELECTIVE COURSE</b>	<b>ENG 104</b>	<b>APP.COURSE MICROBIOLOGY</b> (Culture methods and colony morphology and products of bacteria, antibiotic susceptibility test methods)	<b>APP.COURSE BIOCHEM.</b> Determinations of urine bilirubin and urobilinogen Dr. Z. Giniş	Mechanims of actions of antimicrobial drugs and resistance mechanisms Dr. M. Yalınay
<b>15:30</b> - <b>16:20</b>	Piezoelectric structures in tissues, recovery of bone break, invasive and non-invasive techniques Dr. A. C. Kurşun Dr. M. Eşmekaya	<b>ENG 104</b>	<b>APP.COURSE MICROBIOLOGY</b> (Culture methods and colony morphology and products of bacteria, antibiotic susceptibility test methods)	<b>APP.COURSE BIOCHEM.</b> Determinations of urine bilirubin and urobilinogen Dr. Z. Giniş	Turkish Language and Literature
<b>16:30</b> - <b>17:20</b>	Piezoelectric structures in tissues, recovery of bone break, invasive and non-invasive techniques Dr. A. C. Kurşun Dr. M. Eşmekaya	<b>ENG 104</b>	<b>APP.COURSE MICROBIOLOGY</b> (Culture methods and colony morphology and products of bacteria, antibiotic susceptibility test methods)	<b>APP.COURSE BIOCHEM.</b> Determinations of urine bilirubin and urobilinogen Dr. Z. Giniş	Turkish Language and Literature



	29.02.2016	01.03.2016	02.03.2016	03.03.2016	04.03.2016
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:30 - 09:20	FREE TIME	APP.COURSE MICROBIOLOGY Sterilization and disinfection	FREE TIME	APP.COURSE PHYSIOLOGY 2	CSE-7
09:30 - 10:20	Laboratory methods in antibiotic selection Dr. M. Yalınay	APP.COURSE MICROBIOLOGY Sterilization and disinfection	General properties and structure of viruses Dr. F. D. Al	APP.COURSE PHYSIOLOGY 2	CSE-7
10:30 - 11:20	Sterilization and disinfection Dr. K. Çağlar	APP.COURSE MICROBIOLOGY Sterilization and disinfection	General properties and structure of viruses Dr. F. D. Al	APP.COURSE PHYSIOLOGY 2	Communication Skills-3
11:30 - 12:20	Sterilization and disinfection Dr. K. Çağlar	APP.COURSE MICROBIOLOGY Sterilization and disinfection	Viral genetics Dr.A.Kalkancı	APP.COURSE PHYSIOLOGY 2	Communication Skills-3
13:30 - 14:20	ELECTIVE COURSE	ENG 104	Virus-host relationship Dr. K. Çağlar	Atatürk's Principles and History of His Revolutions	FREE TIME
14:30 - 15:20	ELECTIVE COURSE	ENG 104	Virus-host relationship Dr. K. Çağlar	Atatürk's Principles and History of His Revolutions	FREE TIME
15:30 - 16:20	Turkish Language and Literature	ENG 104	FREE TIME	FREE TIME	FREE TIME
16:30 - 17:20	Turkish Language and Literature	ENG 104	FREE TIME	FREE TIME	FREE TIME

	07.03.2016 MONDAY	08.03.2016 TUESDAY	09.03.2016 WEDNESDAY	10.03.2016 THURSDAY	11.03.2016 D2 EXAM
08:30-09:20	FREE TIME	FREE TIME	Atatürk's Principles and History of His Revolutions	APP.COURSE BIOCHEM. Determination of serum inorganic phosphates Dr. C. Demirtaş	FREE TIME
09:30-10:20	Viral oncogenesis Dr. K. Çağlar	FREE TIME	Atatürk's Principles and History of His Revolutions	APP.COURSE BIOCHEM. Determination of serum inorganic phosphates Dr. C. Demirtaş	FREE TIME
10:30-11:20	Bioelectrical potentials Dr. L. Pınar	FREE TIME	Bioelectrical potentials Dr. L. Pınar	APP.COURSE BIOCHEM. Determination of serum inorganic phosphates Dr. C. Demirtaş	CSE-8
11:30-12:20	Bioelectrical potentials Dr. L. Pınar	FREE TIME	Bioelectrical potentials Dr. L. Pınar	APP.COURSE BIOCHEM. Determination of serum inorganic phosphates Dr. C. Demirtaş	CSE-8
13:30-14:20	ELECTIVE COURSE	ENG 104	Mechanisms of actions of antiviral, antifungal, antiparasitic drugs and resistance mechanisms Dr. A. Kalkancı	APP.COURSE PHYSIOLOGY 3  APP.COURSE MICROBIOL. Serological methods	FREE TIME
14:30-15:20	ELECTIVE COURSE	ENG 104	Inorganic metabolism Dr. C. Y. Demirtaş	APP.COURSE PHYSIOLOGY 3  APP.COURSE MICROBIOL. Serological methods	FREE TIME
15:30-16:20	Turkish Language and Literature	ENG 104	Inorganic metabolism Dr. C. Y. Demirtaş	APP.COURSE PHYSIOLOGY 3  APP.COURSE MICROBIOL. Serological methods	FREE TIME
16:30-17:20	Turkish Language and Literature	ENG 104	FREE TIME	APP.COURSE PHYSIOLOGY 3  APP.COURSE MICROBIOL. Serological methods	FREE TIME

	<b>14.03.2016 MONDAY</b> <b>TIP BAYRAMI (Feast of Medicine)</b>	<b>15.03.2016 TUESDAY</b>	<b>16.03.2016 WEDNESDAY</b>	<b>17.03.2016 THURSDAY</b>	<b>18.03.2016 FRIDAY</b>
<b>08:30 - 09:20</b>	Turkish Language and Literature	FREE TIME	Turkish Language and Literature	<b>APP.COURSE MICROBIOL.</b> Fungi	<b>CSE-9</b>
<b>09:30 - 10:20</b>	FREE TIME	<b>Introduction to parasitology and parasitism</b> Dr. K. Çağlar	Turkish Language and Literature	<b>APP.COURSE MICROBIOL.</b> Fungi	<b>CSE-9</b>
<b>10:30 - 11:20</b>	<b>Philosophy of Science</b> Dr. C. A. Cengiz	<b>Epidemiology and control of parasitic infections</b> Dr. K. Çağlar	<b>General properties of molds</b> Dr. A. Kalkancı	<b>APP.COURSE MICROBIOL.</b> Fungi	<b>Communication Skills-4</b>
<b>11:30 - 12:20</b>	<b>Philosophy of Science</b> Dr. C. A. Cengiz	<b>Introduction to molecular microbiology</b> Dr. M. Yalınay	<b>General properties of yeast</b> Dr. A. Kalkancı	<b>APP.COURSE MICROBIOL.</b> Fungi	<b>Communication Skills-4</b>
<b>13:30 - 14:20</b>	<b>ELECTIVE COURSE</b>	<b>ENG 104</b>	<b>General of protozoa</b> Dr. F. D. Al	<b>APP.COURSE MICROBIOL.</b> Fungi	<b>EMERGENCY MED. CSE (MAKE UP)</b>
<b>14:30 - 15:20</b>	<b>ELECTIVE COURSE</b>	<b>ENG 104</b>	<b>General properties of helminths</b> Dr. F. D. Al	<b>APP.COURSE MICROBIOL.</b> Fungi	<b>EMERGENCY MED. CSE (MAKE UP)</b>
<b>15:30 - 16:20</b>	Atatürk's Principles and History of His Revolutions	<b>ENG 104</b>	<b>Medicine and Philosophy</b> Dr. C. A. Cengiz	<b>APP.COURSE MICROBIOL.</b> Fungi	<b>Professionalism in Medicine</b> Dr. N. Çobanoğlu
<b>16:30 - 17:20</b>	Atatürk's Principles and History of His Revolutions	<b>ENG 104</b>	<b>Medicine and Philosophy</b> Dr. C. A. Cengiz	<b>APP.COURSE MICROBIOL.</b> Fungi	<b>Professionalism in Medicine</b> Dr. N. Çobanoğlu

	<b>21.03.2016</b> <b>MONDAY</b>	<b>22.03.2016</b> <b>TUESDAY</b>	<b>23.03.2016</b> <b>WEDNESDAY</b>	<b>24.03.2016</b> <b>THURSDAY</b>	<b>25.03.2016</b> <b>FRIDAY</b>
<b>08:30</b> - <b>09:20</b>	Turkish Language and Literature	<b>APP.COURSE</b> <b>PHYSIOLOGY 4</b>  <b>APP.COURSE</b> <b>MICROBIOL.</b> Parasites	<b>APP.COURSE</b> <b>MICROBIOL.</b>  (MAKE UP)	<b>PHASE I</b> <b>PRACTICAL</b> <b>EXAMINATION</b>	
<b>09:30</b> - <b>10:20</b>	Immune response to the microorganisms and escape mechanisms from immune system  Dr. F. D. Al	<b>APP.COURSE</b> <b>PHYSIOLOGY 4</b>  <b>APP.COURSE</b> <b>MICROBIOL.</b> Parasites	<b>APP.COURSE</b> <b>MICROBIOL.</b>  (MAKE UP)	<b>PHASE I</b> <b>PRACTICAL</b> <b>EXAMINATION</b>	<b>PHASE I</b>  <b>TEORIC</b> <b>EXAMINATION</b>
<b>10:30</b> - <b>11:20</b>	Serological reactions and microorganisms antigens  Dr. F. D. Al	<b>APP.COURSE</b> <b>PHYSIOLOGY 4</b>  <b>APP.COURSE</b> <b>MICROBIOL.</b> Parasites	<b>APP.COURSE</b> <b>MICROBIOL.</b>  (MAKE UP)	<b>PHASE I</b> <b>PRACTICAL</b> <b>EXAMINATION</b>	<b>PHASE I</b>  <b>TEORIC</b> <b>EXAMINATION</b>
<b>11:30</b> - <b>12:20</b>	Medical entomology  Dr.A. Kalkanç	<b>APP.COURSE</b> <b>PHYSIOLOGY 4</b>  <b>APP.COURSE</b> <b>MICROBIOL.</b> Parasites	<b>APP.COURSE</b> <b>MICROBIOL.</b>  (MAKE UP)	<b>PHASE I</b> <b>PRACTICAL</b> <b>EXAMINATION</b>	<b>PHASE I</b>  <b>TEORIC</b> <b>EXAMINATION</b>
<b>13:30</b> - <b>14:20</b>	<b>ELECTIVE</b>  <b>COURSE</b>	<b>ENG 104</b>	<b>APP.COURSE</b> <b>MICROBIOL.</b>  (MAKE UP)	<b>PHASE I</b> <b>PRACTICAL</b> <b>EXAMINATION</b>	
<b>14:30</b> - <b>15:20</b>	<b>ELECTIVE</b>  <b>COURSE</b>	<b>ENG 104</b>	<b>APP.COURSE</b> <b>MICROBIOL.</b>  (MAKE UP)	<b>PHASE I</b> <b>PRACTICAL</b> <b>EXAMINATION</b>	
<b>15:30</b> - <b>16:20</b>	Atatürk's Principles and History of His Revolutions	<b>ENG 104</b>	<b>APP.COURSE</b> <b>MICROBIOL.</b>  (MAKE UP)	<b>PHASE I</b> <b>PRACTICAL</b> <b>EXAMINATION</b>	
<b>16:30</b> - <b>17:20</b>	Atatürk's Principles and History of His Revolutions	<b>ENG 104</b>	<b>APP.COURSE</b> <b>MICROBIOL.</b>  (MAKE UP)	<b>PHASE I</b> <b>PRACTICAL</b> <b>EXAMINATION</b>	