

**GAZI UNIVERSITY FACULTY OF MEDICINE**

**PHASE III 2018-2019**

**PUBLIC HEALTH/ SYSTEMIC INFECTION AGENTS AND MECHANISIMS**

**COURSE COMMITTEE**

**September 10 -October 23, 2018**

**Examination: October 24, 2018; 9.30am**

<b>Courses</b>	<b>Theoretical</b>	<b>Laboratory</b>	<b>Practice</b>	<b>Courses</b>
<b>PUBLIC HEALTH</b>	<b>34</b>			<b>34</b>
<b>MEDICAL MICROBIOLOGY</b>	<b>34</b>	<b>5x8</b>		<b>74</b>
<b>IMMUNOLOGY</b>	<b>6</b>			<b>6</b>
<b>MEDICAL PHARMACOLOGY</b>	<b>14</b>			<b>14</b>
<b>MEDICAL PATHOLOGY</b>	<b>3</b>		<b>1X2</b>	<b>5</b>
<b>NUCLEAR MEDICINE</b>	<b>1</b>			<b>1</b>
<b>MEDICAL ETHICS AND DEONTOLOGY</b>	<b>10</b>			<b>10</b>
<b>TOTAL</b>	<b>102</b>	<b>40</b>	<b>2</b>	<b>144</b>
<b>CLINICAL SKILLS EDUCATION (CSE)</b>				
• Anamnesis Taking Skill			<b>1X4</b>	<b>8</b>
• Throat Culture Obtaining Skill			<b>1X4</b>	
<b>EVIDENCE BASED MEDICINE</b>			<b>1X2</b>	<b>2</b>
<b>ELECTIVE COURSE</b>	<b>3X2</b>			<b>6</b>
<b>MEDICAL ENGLISH</b>	<b>3X2</b>			<b>6</b>
<b>ACADEMIC YEAR INFORMATION</b>	<b>1</b>			<b>1</b>
<b>TOPLAM</b>				<b>23</b>
<b>FREE RUN-TIME</b>	<b>90</b>			

<b>Dean</b>	Prof.Dr. Mehmet Sadık DEMİRSOY
<b>Vice Dean</b>	Assoc.Prof.Dr. Sevil ÖZGER-İLHAN
<b>Vice Dean</b>	Assos.Prof.Dr. Taner AKAR
<b>Head Coordinator</b>	Prof. Dr. Çiğdem ÖZER
<b>Assistant Head Coordinator</b>	Prof.Dr.İrem BUDAKOĞLU
<b>Assistant Head Coordinator(Eng)</b>	Prof.Dr. M.Ali ERGÜN
<b>Assistant Head Coordinator(Eng)</b>	Assoc.Prof.Dr. L.Arzu ARAL
<b>Phase III Coordinator</b>	Assoc.Prof.Dr. İlyas OKUR
<b>Assistant Phase III Coordinator(Eng)</b>	Assoc.Prof.Dr.Ergin DİLEKÖZ
<b>Assistant Phase III Coordinator</b>	Assoc.Prof.Dr. Güldal ESENDAĞLI
<b>Assistant Phase III Coordinator(Eng)</b>	Assoc.Prof.Dr.Pınar UYAR GÖÇÜN
<b>Assistant Phase III Coordinator</b>	Asist. Prof. Dr. Salih TOPAL
<b>Assistant Phase III Coordinator</b>	Lecturer Dr. Hale Zeynep BATUR ÇAĞLAYAN

<b>Clinical Skills Education Coordinator</b>	Lecturer Dr. M.Baybars ATAÖĞLU
<b>Evidence Based Medicine Coordinator</b>	Prof.Dr. Mehmet Ali ERGÜN
<b>Elective Course Coordinator</b>	Assoc.Prof.Dr.Ergin DİLEKÖZ
<b>Medical English</b>	Lecturer Sibel ÖZKIN

### MEMBERS OF COURSE COMMITTEE

<b>MEDICAL MICROBIOLOGY</b>		<b>PUBLIC HEALTH</b>		<b>IMMUNOLOGY</b>
Dr.Kayhan ÇAĞLAR	Dr.Meltem YALINAY	Dr.F.Nur AKSAKAL	Dr. Mustafa İLHAN	Dr.E.Ümit BAĞRIAÇIK
Dr. Ayşe KALKANCI	Dr. Funda DOĞRUMAN AL	Dr. Asiye UĞRAŞ DİKMEN		Dr.Resul KARAKUŞ
<b>MEDICAL PHARMACOL.</b>	<b>MEDICAL PATHOLOGY</b>		<b>NUCLEAR MEDICINE</b>	<b>MEDICAL ETHICS AND DEONTOLOGY</b>
Dr. Zafer GÜNEY	Dr.Güldal ESENDAĞLI	Dr.Pınar UYAR GÖÇÜN	Dr.L.Özlem ATAY	Dr. Nesrin ÇOBANOĞLU

	<b>September 10, 2018 MONDAY</b>	<b>September 11, 2018 TUESDAY</b>	<b>September 12, 2018 WEDNESDAY</b>	<b>September 13, 2018 THURSDAY</b>	<b>September 14, 2018 FRIDAY</b>
<b>08:30- 09:20</b>	Free Run-Time	Free Run-Time	Free Run-Time	Notification of Infectious Diseases and Surveillance  Dr. F.N. Aksakal	Free Run-Time
<b>09:30- 10:20</b>	Free Run-Time	Pathology of infectious diseases  Dr. P.Uyar Göçün	Occupational Health and Safety in Turkey  Dr. M. N. Ilhan	Notification of Infectious Diseases and Surveillance  Dr. F.N. Aksakal	Introduction to Epidemiology and Descriptive Research Dr. F.N. Aksakal
<b>10:30- 11:20</b>	<b>Introducing of Academic Calendar, Course Schedule and Education- Instruction Directive</b>  <b>Phase III coordinators</b>	Pathology of infectious diseases  Dr. P.Uyar Göçün	Health Services in Exceptional Circumstances  Dr. M. N. Ilhan	Communicable Disease and Immunization  Dr. F.N. Aksakal	Intervention Studies  Dr. F.N. Aksakal
<b>11:30- 12:20</b>	Public health approaches and principles  Dr. M. N. Ilhan	Pathology of infectious diseases  Dr. P.Uyar Göçün	Occupational Diseases and Occupational Accidents Dr. M. N. Ilhan	Communicable Disease and Immunization  Dr. F.N. Aksakal	Methodological Studies  Dr. F.N. Aksakal
<b>13:30- 14:20</b>	Health Management and Functions of Health Management  Dr. M. N. Ilhan	Family Medicine in Turkey  Dr. M. N. Ilhan	Epidemiology of Infectious Diseases  Dr. F.N. Aksakal	General considerations in antimicrobial therapy  Dr.Z.Güney	Free Run-Time
<b>14:30- 15:20</b>	Health Politics and Organization in Turkey  Dr. M. N. Ilhan	Health Expenses in Healthcare in Turkey  Dr. M. N. Ilhan	Epidemiology of Infectious Diseases  Dr. F.N. Aksakal	Mechanisms of bacterial pathogenesis  Dr.M.Yalınay	Free Run-Time
<b>15:30- 16:20</b>	Free Run-Time	Occupational Hygiene  Dr. M. N. Ilhan	Investigation and Control of Epidemics of Infectious Diseases  Dr. F.N. Aksakal	<b>PATHOLOGY LAB Pathology of infectious diseases</b>  <b>Dr.P.Uyar Göçün</b>	Free Run-Time
<b>16:30- 17:20</b>	Free Run-Time	Free Run-Time	Free Run-Time	<b>PATHOLOGY LAB Pathology of infectious diseases</b>  <b>Dr. P.Uyar Göçün</b>	Free Run-Time

	<b>September 17, 2018 MONDAY</b>	<b>September 18, 2018 TUESDAY</b>	<b>September 19, 2018 WEDNESDAY</b>	<b>September 20, 2018 THURSDAY</b>	<b>September 21, 2018 FRIDAY</b>
<b>08:30- 09:20</b>	Free Run-Time	Free Run-Time	Free Run-Time	Early Diagnosis and Screen Programs  Dr. A Uğras-Dikmen	Free Run-Time
<b>09:30- 10:20</b>	Free Run-Time	Epidemiological Indicators  Dr. A Uğras- Dikmen	Introduction to Environmental Health  Dr. A Uğras- Dikmen	Child Health  Dr. A Uğras-Dikmen	Microbial (bacterial) sample collection I  Dr.A.Kalkancı
<b>10:30- 11:20</b>	Free Run-Time	Accidents  Dr. A Uğras- Dikmen	Healthy Water  Dr. A Uğras- Dikmen	School Health and Adolescent Health  Dr. A Uğras-Dikmen	Microbial (fungal and parasitic) sample collection II  Dr.A.Kalkancı
<b>11:30- 12:20</b>	Free Run-Time	Health Literacy  Dr. A Uğras- Dikmen	Air Pollution and Climate Change  Dr. A Uğras- Dikmen	Demographics and Community Aging  Dr. A Uğras-Dikmen	Microbial (viral) sample collection III  Dr.F.Dogruman- Al
<b>13:30- 14:20</b>	Causality and Analytical Researches  Dr. F.N. Aksakal	From philosophical ethics to applied ethics: medical ethics  Dr N Çobanoğlu	Waste Management and Other Environmental Health Problems  Dr. A Uğras- Dikmen	<b>CLINICAL SKILLS EDUCATION (CSE) (Anamnesis Taking Skill)</b>	Infectious Diseases and AIDS within the contex of social responsibility of the physician  Dr.N.Çobanoğlu
<b>14:30- 15:20</b>	Causality and Analytical Researches  Dr. F.N. Aksakal	From philosophical ethics to applied ethics: medical ethics  Dr N Çobanoğlu	Public Nutrition  Dr. A Uğras- Dikmen		Limited resources in Medicine; organ and tissue transplantation, informed constent and respect for autonomy  Dr.N.Çobanoğlu
<b>15:30- 16:20</b>	Causality and Analytical Researches  Dr. F.N. Aksakal	Free Run-Time	Free Run-Time		Theories of medical ethics  Dr N Çobanoğlu
<b>16:30- 17:20</b>	Free Run-Time	Free Run-Time	Free Run-Time		Principles of medical ethics  Dr N Çobanoğlu

	September 24, 2018 MONDAY	September 25, 2018 TUESDAY	September 26, 2018 WEDNESDAY	September 27, 2018 THURSDAY	September 28, 2018 FRIDAY
08:30-09:20	Free Run-Time	<b>LAB MICROBIOLOGY</b> Clinical sampling, the culture techniques (bacterial morphology and media)	Free Run-Time	Free Run-Time	Free Run-Time
09:30-10:20	The agent of systemic infection 1: Staphylococcus  Dr.M.Yalınay	<b>LAB MICROBIOLOGY</b> Clinical sampling, the culture techniques (bacterial morphology and media)	Free Run-Time	The agent of systemic infection 4: Haemophilus, Pateuralla  Dr.K.Çağlar	Penicillins, Cephalosporins, and other β lactam antibiotics, macrolides Dr.Z.Güney
10:30-11:20	The agent of systemic infection 1: Staphylococcus  Dr.M.Yalınay	<b>LAB MICROBIOLOGY</b> Clinical sampling, the culture techniques (bacterial morphology and media)	The agent of systemic infection 5: Spirochaetes, Leptospira  Dr.A.Kalkancı	Anaerobic Bacteria 1  Dr.K.Çağlar	Penicillins, Cephalosporins, and other β lactam antibiotics, macrolides  Dr.Z.Güney
11:30-12:20	The agent of systemic infection 3: Bacillus  Dr.F.Dogruman-Al	<b>LAB MICROBIOLOGY</b> Clinical sampling, the culture techniques (bacterial morphology and media)	The agent of systemic infection 5: Spirochaetes, Leptospira  Dr.A.Kalkancı	Anaerobic bacteria 2: Clostridia  Dr.F.Dogruman-Al	Penicillins, Cephalosporins, and other β lactam antibiotics, macrolides  Dr.Z.Güney
13:30-14:20	The agent of systemic infection 2: Streptococcus  Dr.K.Çağlar	<b>LAB MICROBIOLOGY</b> Clinical sampling, the culture techniques (bacterial morphology and media)	Bacterial zoonoses 1: Listeria, Yersinia  Dr.A.Kalkancı	Research and publication ethics in medicine  Dr N Çobanoğlu	<b>CLINICAL SKILLS EDUCATION (CSE)</b>  <b>(Throat Culture Obtaining Skill)</b>
14:30-15:20	The agent of systemic infection 2: Streptococcus  Dr.K.Çağlar	<b>LAB MICROBIOLOGY</b> Clinical sampling, the culture techniques (bacterial morphology and media)	Bacterial zoonoses 2: Brucella  Dr.M.Yalınay	Research and publication ethics in medicine  Dr N Çobanoğlu	
15:30-16:20	Free Run-Time	<b>LAB MICROBIOLOGY</b> Clinical sampling, the culture techniques (bacterial morphology and media)	Nonfermentative bacteria  Dr.M.Yalınay	Ethics committees  Dr N Çobanoğlu	
16:30-17:20	Free Run-Time	<b>LAB MICROBIOLOGY</b> Clinical sampling, the culture techniques (bacterial morphology and media)	Free Run-Time	Ethics committees  Dr N Çobanoğlu	

	<b>October 1, 2018 MONDAY</b>	<b>October 2, 2018 TUESDAY</b>	<b>October 3, 2018 WEDNESDAY</b>	<b>October 4, 2018 THURSDAY</b>	<b>October 5, 2018 FRIDAY</b>
<b>08:30-09:20</b>	Free Run-Time	<b>LAB MICROBIOLOGY Staphylococcus and Streptococcus, extracellular secretion</b>	Free Run-Time	Free Run-Time	Free Run-Time
<b>09:30-10:20</b>	Free Run-Time	<b>LAB MICROBIOLOGY Staphylococcus and Streptococcus, extracellular secretion</b>	Free Run-Time	Free Run-Time	The viral agent of systemic infection 3: Picornaviruses  Dr.M.Yalınay
<b>10:30-11:20</b>	The agent of systemic infection 6: Rickettsia  Dr.K.Çağlar	<b>LAB MICROBIOLOGY Staphylococcus and Streptococcus, extracellular secretion</b>	Sulfonamides  Dr.Z.Güney	Aminoglycosides, polypeptides and miscellaneous antibiotics  Dr.Z.Güney	The viral agent of systemic infection 3: Picornaviruses  Dr.M.Yalınay
<b>11:30-12:20</b>	The agent of systemic infection 7: Chlamydia  Dr.K.Çağlar	<b>LAB MICROBIOLOGY Staphylococcus and Streptococcus, extracellular secretion</b>	Tetracyclines, amphenicols  Dr.Z.Güney	Aminoglycosides, polypeptides and miscellaneous antibiotics  Dr.Z.Güney	Free Run-Time
<b>13:30-14:20</b>	Arthropode-borne parasitic infections 1: Plasmodium, Babesia  Dr.F.Doğrumal Al	<b>LAB MICROBIOLOGY Staphylococcus and Streptococcus, extracellular secretion</b>	Viral pathogenesis  Dr.A.Kalkancı	The viral agent of systemic infection 2: Herpesviruses  Dr.K.Çağlar	Aminoglycosides, polypeptides and miscellaneous antibiotics  Dr.Z.Güney
<b>14:30-15:20</b>	Arthropode-borne parasitic infections 1: Plasmodium, Babesia  Dr.F.Doğrumal Al	<b>LAB MICROBIOLOGY Staphylococcus and Streptococcus, extracellular secretion</b>	Viral hemorrhagic fever agents  Dr.A.Kalkancı	The viral agent of systemic infection 2: Herpesviruses  Dr.K.Çağlar	Aminoglycosides, polypeptides and miscellaneous antibiotics  Dr.Z.Güney
<b>15:30-16:20</b>	Arthropode-borne parasitic infections 2: Leishmania, trypanosoma  Dr.F.DoğrumanAl	<b>LAB MICROBIOLOGY Staphylococcus and Streptococcus, extracellular secretion</b>	The viral agent of systemic infection 1: Adenovirus, Parvovirus  Dr.F.DoğrumanAl	Free Run-Time	Free Run-Time
<b>16:30-17:20</b>	Free Run-Time	<b>LAB MICROBIOLOGY Staphylococcus and Streptococcus, extracellular secretion</b>	Free Run-Time	Free Run-Time	Free Run-Time

	<b>October 08, 2018 MONDAY</b>	<b>October 09, 2018 TUESDAY</b>	<b>October 10, 2018 WEDNESDAY</b>	<b>October 11, 2018 THURSDAY</b>	<b>October 12, 2018 FRIDAY</b>
<b>08:30-09:20</b>	Free Run-Time	<b>LAB MICROBIOLOGY</b> Colony morphology, staining techniques and microscopy of bacteria	Free Run-Time	<b>LAB MICROBIOLOGY</b> Laboratory diagnosis of viral infections	Free Run-Time
<b>09:30-10:20</b>	Free Run-Time	<b>LAB MICROBIOLOGY</b> Colony morphology, staining techniques and microscopy of bacteria	New Pathogens Dr.A.Kalkancı	<b>LAB MICROBIOLOGY</b> Laboratory diagnosis of viral infections	Microbiota in Health and Disease Dr.M.Yalınay
<b>10:30-11:20</b>	Immune response against viruses and bacteria Dr.R.Karakuş	<b>LAB MICROBIOLOGY</b> Colony morphology, staining techniques and microscopy of bacteria	Mucosal immunology Dr. E.Ü. Bağrıaçık	<b>LAB MICROBIOLOGY</b> Laboratory diagnosis of viral infections	Clinical and microbiological approach to hospital infections Dr.M.Yalınay
<b>11:30-12:20</b>	Immune response against viruses and bacteria Dr.R.Karakuş	<b>LAB MICROBIOLOGY</b> Colony morphology, staining techniques and microscopy of bacteria	Mucosal immunology Dr. E. Ü. Bağrıaçık	<b>LAB MICROBIOLOGY</b> Laboratory diagnosis of viral infections	Free Run-Time
<b>13:30-14:20</b>	Antiviral agents Dr.Z.Güney	<b>LAB MICROBIOLOGY</b> Colony morphology, staining techniques and microscopy of bacteria	ELECTIVE COURSE	<b>LAB MICROBIOLOGY</b> Laboratory diagnosis of viral infections	Antiseptics and disinfectants Dr.Z.Güney
<b>14:30-15:20</b>	Antifungal agents Dr.Z.Güney	<b>LAB MICROBIOLOGY</b> Colony morphology, staining techniques and microscopy of bacteria	ELECTIVE COURSE	<b>LAB MICROBIOLOGY</b> Laboratory diagnosis of viral infections	Antimicrobial drug interactions Dr.Z.Güney
<b>15:30-16:20</b>	Immune response against fungi and parasites Dr.R.Karakuş	<b>LAB MICROBIOLOGY</b> Colony morphology, staining techniques and microscopy of bacteria	MEDICAL ENGLISH	<b>LAB MICROBIOLOGY</b> Laboratory diagnosis of viral infections	Free Run-Time
<b>16:30-17:20</b>	Immune response against fungi and parasites Dr.R.Karakuş	<b>LAB MICROBIOLOGY</b> Colony morphology, staining techniques and microscopy of bacteria	MEDICAL ENGLISH	<b>LAB MICROBIOLOGY</b> Laboratory diagnosis of viral infections	Free Run-Time

	<b>October 15, 2018 MONDAY</b>	<b>October 16, 2018 TUESDAY</b>	<b>October 17, 2018 WEDNESDAY</b>	<b>October 18, 2018 THURSDAY</b>	<b>October 19, 2018 FRIDAY</b>
<b>08:30-09:20</b>	<b>EVIDENCE BASED MEDICINE (EBM)</b>	<b>LAB MICROBIOLOGY Blood And Tissue Protozoa and Serology</b>	Free Run-Time	Free Run-Time	Free Run-Time
<b>09:30-10:20</b>		<b>LAB MICROBIOLOGY Blood And Tissue Protozoa and Serology</b>	Free Run-Time	Free Run-Time	Free Run-Time
<b>10:30-11:20</b>		<b>LAB MICROBIOLOGY Blood And Tissue Protozoa and Serology</b>	Free Run-Time	Free Run-Time	Free Run-Time
<b>11:30-12:20</b>		<b>LAB MICROBIOLOGY Blood And Tissue Protozoa and Serology</b>	Free Run-Time	Free Run-Time	Free Run-Time
<b>13:30-14:20</b>	Infectious agents according to systems I  Dr.M.Yalınay	<b>LAB MICROBIOLOGY Blood And Tissue Protozoa and Serology</b>	<b>ELECTIVE COURSE</b>	Free Run-Time	Free Run-Time
<b>14:30-15:20</b>	Infectious agents according to systems I  Dr.M.Yalınay	<b>LAB MICROBIOLOGY Blood And Tissue Protozoa and Serology</b>	<b>ELECTIVE COURSE</b>	Free Run-Time	Free Run-Time
<b>15:30-16:20</b>	Nuclear Medicine in infectious diseases  Dr. L.Ö. Atay	<b>LAB MICROBIOLOGY Blood And Tissue Protozoa and Serology</b>	<b>MEDICAL ENGLISH</b>	Free Run-Time	Free Run-Time
<b>16:30-17:20</b>	Free Run-Time	<b>LAB MICROBIOLOGY Blood And Tissue Protozoa and Serology</b>	<b>MEDICAL ENGLISH</b>	Free Run-Time	Free Run-Time



	<b>October 22, 2018 MONDAY</b>	<b>October 23, 2018 TUESDAY</b>	<b>October 24, 2018 WEDNESDAY</b>	<b>October 25, 2018 THURSDAY</b>	<b>October 26, 2018 FRIDAY</b>
<b>08:30- 09:20</b>	Free Run-Time	Free Run-Time	<b>PHASE III COURSE I COMMITTEE EXAM + EBM EXAM 9.30-11.20am</b>	Phase III Course II	Phase III Course II
<b>09:30- 10:20</b>	Free Run-Time	Free Run-Time		Phase III Course II	Phase III Course II
<b>10:30- 11:20</b>	Free Run-Time	Free Run-Time		Phase III Course II	Phase III Course II
<b>11:30- 12:20</b>	Free Run-Time	Free Run-Time		Phase III Course II	Phase III Course II
<b>13:30- 14:20</b>	Free Run-Time	Free Run-Time	ELECTIVE COURSE	Phase III Course II	Phase III Course II
<b>14:30- 15:20</b>	Free Run-Time	Free Run-Time	ELECTIVE COURSE	Phase III Course II	Phase III Course II
<b>15:30- 16:20</b>	Free Run-Time	Free Run-Time	MEDICAL ENGLISH	Phase III Course II	Phase III Course II
<b>16:30- 17:20</b>	Free Run-Time	Free Run-Time	MEDICAL ENGLISH	Phase III Course II	Phase III Course II

## **EXAM**

**October 24, 2018**

**09:30am**