

GAZI UNIVERSITY FACULTY OF MEDICINE

PHASE III 2016-2017

PUBLIC HEALTH/ SYSTEMIC INFECTION AGENTS AND MECHANISMS

COURSE COMMITTEE

September 19 -November 2, 2016

Examination: November 3 (Theoretical Exam), 2016; 9.30am

Courses	Theoretical	Laboratory	Practice	Courses
PUBLIC HEALTH	37			37
MEDICAL MICROBIOLOGY	33	5x8		73
IMMUNOLOGY	5			5
MEDICAL PHARMACOLOGY	14			14
MEDICAL PATHOLOGY	10		1X2	12
INFECTIOUS DISEASES	1			1
NUCLEAR MEDICINE	1			1
MEDICAL ETHICS AND DEONTOLOGY	10			10
TOTAL	111	40	2	153
COMMUNICATION SKILLS	2		6X2	14
INTRODUCTION TO CLINICAL TRAINING			5X4	20
EVIDENCE BASED MEDICINE			1X2	2
ELECTIVE COURSE	4X2			8
MEDICAL ENGLISH	4X2			8
TOPLAM				52
FREE RUN-TIME				52

Dean	Prof.Dr. Mehmet Sadık DEMİRSOY
Vice Dean	Assos.Prof.Dr. Taner AKAR
Vice Dean	Assos.Prof.Dr. L.Arzu ARAL
Head Coordinator	Prof. Dr. M.Anıl ONAN
Assistant Head Coordinator	Prof.Dr. M.Ali ERGÜN
Assistant Head Coordinator	Prof.Dr.İrem BUDAKOĞLU
Phase III Coordinator	Assos.Prof . İlyas OKUR
Assistant Phase III Coordinator	Assos.Prof. Zafer GÜNENDİ
Assistant Phase III Coordinator	Assos.Prof..Sinan SARI
Assistant Phase III Coordinator	Assos.Prof. Güldal ESENDAĞLI
Assistant Phase III Coordinator	Assos.Prof. Sevil ÖZGER-İLHAN
Assistant Phase III Coordinator	Assos.Prof. Esra GÜNEY

Communication Skills	Prof.Dr. Fatma ULUTAN
Introduction To Clinical Training Coordinator	Prof.Dr. Kürşat AYDIN
Evidence Based Medicine Coordinator	Prof.Dr. Mehmet Ali Ergün
Elective Course Coordinator	Assos.Prof Ece Konaç
Medical English	Lecturer Sibel ÖZKIN Lecturer Özlem ÖZDEMİR

MEMBERS OF COURSE COMMITTEE

MEDICAL MICROBIOLOGY			PUBLIC HEALTH	MEDICAL PATHOLOGY
Dr.Kayhan ÇAĞLAR	Dr.Seyyal ROTA	Dr.Nedim SULTAN	Dr.F.Nur AKSAKAL	Dr. Pınar UYAR- GÖÇÜN
Dr.Meltem YALINAY	Dr. Gülendam BOZDAYI	Dr. Ayşe KALKANCI	Dr. Mustafa İLHAN	
Dr. Funda DOĞRUMAN AL	Dr.İşıl FİDAN		Dr. Asiye UĞRAŞ DİKMEN	
IMMUNOLOGY	NUCLEAR MEDICINE	INFECTIOUS DISEASES	MEDICAL PHARMACOLOGY	MEDICAL ETHICS AND DEONTOLOGY
Dr.E.Ümit BAĞRIAÇIK	Dr.L.Özlem ATAY	Dr.Fatma ULUTAN	Dr. Zafer GÜNEY	Dr. Nesrin ÇOBANOĞLU
Dr.Resul KARAKUŞ				

	September 19, 2016 MONDAY	September 20, 2016 TUESDAY	September 21, 2016 WEDNESDAY	September 22, 2016 THURSDAY	September 23, 2016 FRIDAY
08:30- 09:20	Free Run-Time	Free Run-Time	Child Health Dr. A Uğras-Dikmen	Health Services in Exceptional Circumstances Dr. M. N. Ilhan	Free Run-Time
09:30- 10:20	Free Run-Time	Epidemiological Indicators Dr. A Uğras-Dikmen	Early Diagnosis and Screen Programs Dr. A Uğras-Dikmen	Occupational Health and Safety in Turkey Dr. M. N. Ilhan	Notification of Infectious Diseases and Surveillance Dr. F.N. Aksakal
10:30- 11:20	Meeting, informing about the system and examinations Phase III coordinators	Introduction to Environmental Health Dr. A Uğras-Dikmen	Communication Skills	Communication Skills	Notification of Infectious Diseases and Surveillance Dr. F.N. Aksakal
11:30- 12:20	Introduction to Epidemiology and Descriptive Research Dr. F.N. Aksakal	Air Pollution and Climate Change Dr. A Uğras-Dikmen	Communication Skills	Communication Skills	Health Literacy Dr. A Uğras-Dikmen
13:30- 14:20	Intervention Studies Dr. F.N. Aksakal	Communication Skills (lectures)	Free Run-Time	Health Expenses and Finance in Healthcare in Turkey Dr. Dr. M. N. Ilhan	Health Politics and Organization in Turkey Dr. M. N. Ilhan
14:30- 15:20	Methodological Studies Dr. F.N. Aksakal	Communication Skills (lectures)	Free Run-Time	Health Expenses and Finance in Healthcare in Turkey Dr. Dr. M. N. Ilhan	Family Medicine in Turkey Dr. M. N. Ilhan
15:30- 16:20	Free Run-Time	Free Run-Time	Free Run-Time	Occupational Hygiene Dr. M. N. Ilhan	Tasks of the Community Health Center Dr. M. N. Ilhan
16:30- 17:20	Free Run-Time	Free Run-Time	Free Run-Time	Occupational Diseases and Occupational Accidents Dr. M. N. Ilhan	Free Run-Time

	September 26, 2016 MONDAY	September 27, 2016 TUESDAY	September 28, 2016 WEDNESDAY	September 29, 2016 THURSDAY	September 30, 2016 FRIDAY
08:30-09:20	Free Run-Time	Epidemiology of Infectious Diseases Dr. F.N. Aksakal	Communicable Disease and Immunization Dr. F.N. Aksakal	Free Run-Time	Free Run-Time
09:30-10:20	Causality and Analytical Researches Dr. F.N. Aksakal	Epidemiology of Infectious Diseases Dr. F.N. Aksakal	Communicable Disease and Immunization Dr. F.N. Aksakal	Accidents Dr. A Uğras-Dikmen	Healthy Water Dr. A Uğras-Dikmen
10:30-11:20	Causality and Analytical Researches Dr. F.N. Aksakal	Communication Skills	Communication Skills	From philosophical ethics to applied ethics: medical ethics Dr N Çobanoğlu	Waste Management and Other Environmental Health Problems Dr. A Uğras-Dikmen
11:30-12:20	Causality and Analytical Researches Dr. F.N. Aksakal	Communication Skills	Communication Skills	From philosophical ethics to applied ethics: medical ethics Dr N Çobanoğlu	Communication skills-Lecture (Sixth floor of Dean Building - Conference Hall)
13:30-14:20	Public health approaches and principles Dr. M. N. Ilhan	Infectious Diseases and AIDS within the context of social responsibility of the physician Dr.N.Çobanoğlu	School Health and Adolescent Health Dr. A Uğras-Dikmen	Introduction to clinical training	General principles of infectious diseases Dr.P.Uyar Göçün
14:30-15:20	Health Management and Functions of Health Management Dr. M. N. Ilhan	Limited resources in Medicine; organ and tissue transplantation, informed consent and respect for autonomy Dr.N.Çobanoğlu	Demographics and Community Aging Dr. A Uğras-Dikmen		General considerations in antimicrobial therapy Dr.Z.Güney
15:30-16:20	Health Management and Functions of Health Management Dr. M. N. Ilhan	Investigation and Control of Epidemics of Infectious Diseases Dr. F.N. Aksakal	Public Nutrition Dr. A Uğras-Dikmen		Free Run-Time
16:30-17:20	Free Run-Time	Free Run-Time	Free Run-Time		Free Run-Time

	October 3, 2016 MONDAY	October 4, 2016 TUESDAY	October 5, 2016 WEDNESDAY	October 6, 2016 THURSDAY	October 7, 2016 FRIDAY
08:30-09:20	Pathogenesis of infectious diseases Dr.F.Ulutan	Pathology of bacterial infections Dr.P.Uyar Göçün	LAB MICROBIOLOGY Clinical sampling, the culture techniques (bacterial morphology and media)	Free Run-Time	Free Run-Time
09:30-10:20	Mechanisms of bacterial pathogenesis Dr.M.Yalınay	Pathology of the bacterial infections Dr.P. Uçar Göçün	LAB MICROBIOLOGY Clinical sampling, the culture techniques (bacterial morphology and media)	The agent of systemic infection 3: Bacillus Dr.F.Dogruman-Al	Bacterial zoonoses 1: Listeria, Yersinia Dr.A.Kalkancı
10:30-11:20	Communication Skills	Communication Skills	LAB MICROBIOLOGY Clinical sampling, the culture techniques (bacterial morphology and media)	Theories of medical ethics Dr N Çobanoğlu	Bacterial zoonoses 2: Brucella Dr.M.Yalınay
11:30-12:20	Communication Skills	Communication Skills	LAB MICROBIOLOGY Clinical sampling, the culture techniques (bacterial morphology and media)	Principles of medical ethics Dr N Çobanoğlu	Nonfermentative bacteria Dr.M.Yalınay
13:30-14:20	Microbial (bacterial) sample collection I and microbial flora in humans Dr.A.Kalkancı	The agent of systemic infection 1: Staphylococcus Dr.M.Yalınay	LAB MICROBIOLOGY Clinical sampling, the culture techniques (bacterial morphology and media)	Introduction to clinical training	The agent of systemic infection 5: Spirochaetes, Leptospira Dr.A.Kalkancı
14:30-15:20	Microbial (fungal and parasitic) sample collection II Dr.A.Kalkancı	The agent of systemic infection 1: Staphylococcus Dr.M.Yalınay	LAB MICROBIOLOGY Clinical sampling, the culture techniques (bacterial morphology and media)		Penicillins, Cephalosporins, and other β lactam antibiotics, macrolides Dr.Z.Güney
15:30-16:20	Microbial (viral) sample collection III Dr.F.Dogruman-Al	The agent of systemic infection 2: Streptococcus Dr.K.Çağlar	LAB MICROBIOLOGY Clinical sampling, the culture techniques (bacterial morphology and media)		Free Run-Time
16:30-17:20	Free Run-Time	The agent of systemic infection 2: Streptococcus Dr.K.Çağlar	LAB MICROBIOLOGY Clinical sampling, the culture techniques (bacterial morphology and media)		Free Run-Time

	October 10, 2016 MONDAY	October 11, 2016 TUESDAY	October 12, 2016 WEDNESDAY	October 13, 2016 THURSDAY	October 14, 2016 FRIDAY
08:30-09:20	Free Run-Time	Communication Skills Exam	Free Run-Time	Free Run-Time	LAB MICROBIOLOGY Staphylococcus and Streptococcus, extracellular secretion
09:30-10:20	The agent of systemic infection 4: Haemophilus, Pateuralla Dr.K.Çağlar		The agent of systemic infection 6: Rickettsia Dr.K.Çağlar	The agent of systemic infection 7: Chlamydia Dr.K.Çağlar	LAB MICROBIOLOGY Staphylococcus and Streptococcus, extracellular secretion
10:30-11:20	Anaerobic Bacteria 1 Dr.K.Çağlar		Penicillins, Cephalosporins, and other β lactam antibiotics, macrolides Dr.Z.Güney	Pathology of viral, ricetrslal and chlamydial diseases Dr.P.Uyar Göçün	LAB MICROBIOLOGY Staphylococcus and Streptococcus, extracellular secretion
11:30-12:20	Anaerobic bacteria 2: Clostridia Dr.F.Dogruman-Al		Penicillins, Cephalosporins, and other β lactam antibiotics, macrolides Dr.Z.Güney	Pathology of viral, ricetrslal and chlamydial diseases Dr.P.Uyar Göçün	LAB MICROBIOLOGY Staphylococcus and Streptococcus, extracellular secretion
13:30-14:20	Pathology of spirochetel infections Dr.P.Uyar Göçün	Communication Skills Exam	ELECTIVE COURSE	Introduction to clinical training	LAB MICROBIOLOGY Staphylococcus and Streptococcus, extracellular secretion
14:30-15:20	Pathology of mycobacterial infections Dr.P.Uyar Göçün		ELECTIVE COURSE		LAB MICROBIOLOGY Staphylococcus and Streptococcus, extracellular secretion
15:30-16:20	Free Run-Time		MEDICAL ENGLISH		LAB MICROBIOLOGY Staphylococcus and Streptococcus, extracellular secretion
16:30-17:20	Free Run-Time		MEDICAL ENGLISH		LAB MICROBIOLOGY Staphylococcus and Streptococcus, extracellular secretion

	October 17, 2016 MONDAY	October 18, 2016 TUESDAY	October 19, 2016 WEDNESDAY	October 20, 2016 THURSDAY	October 21, 2016 FRIDAY
08:30-09:20	Free Run-Time	LAB MICROBIOLOGY Colony morphology, staining techniques and microscopy of bacteria	Tetracyclines, amphenicols Dr.Z.Güney	Aminoglycosides, polypeptides and miscellaneous antibiotics Dr.Z.Güney	LAB MICROBIOLOGY Laboratory diagnosis of viral infections
09:30-10:20	Viral pathogenesis Dr.S. Rota	LAB MICROBIOLOGY Colony morphology, staining techniques and microscopy of bacteria	Sulfonamides Dr.Z.Güney	Aminoglycosides, polypeptides and miscellaneous antibiotics Dr.Z.Güney	LAB MICROBIOLOGY Laboratory diagnosis of viral infections
10:30-11:20	The viral agent of systemic infection 1: Adenovirus, Parvovirus Dr.S. Rota	LAB MICROBIOLOGY Colony morphology, staining techniques and microscopy of bacteria	The viral agent of systemic infection 2: Herpesviruses Dr.S. Rota	The viral agent of systemic infection 2: Picornaviruses Dr.S. Rota	LAB MICROBIOLOGY Laboratory diagnosis of viral infections
11:30-12:20	Viral hemorrhagic fever agents Dr.A.Kalkancı	LAB MICROBIOLOGY Colony morphology, staining techniques and microscopy of bacteria	The viral agent of systemic infection 2: Herpesviruses Dr.S. Rota	The viral agent of systemic infection 2: Picornaviruses Dr.S. Rota	LAB MICROBIOLOGL Laboratory diagnosis of viral infections
13:30-14:20	Immune response against viruses and bacteria Dr.R.Karakuş	LAB MICROBIOLOGY Colony morphology, staining techniques and microscopy of bacteria	ELECTIVE COURSE	Introduction to clinical training	LAB MICROBIOLOGL Laboratory diagnosis of viral infections
14:30-15:20	Immune response against viruses and bacteria Dr.R.Karakuş	LAB MICROBIOLOGY Colony morphology, staining techniques and microscopy of bacteria	ELECTIVE COURSE		LAB MICROBIOLOGL Laboratory diagnosis of viral infections
15:30-16:20	Pathology of helminthic diseases Dr.P.Uyar-Göçün	LAB MICROBIOLOGY Colony morphology, staining techniques and microscopy of bacteria	MEDICAL ENGLISH		LAB MICROBIOLOGL Laboratory diagnosis of viral infections
16:30-17:20	Free Run-Time	LAB MICROBIOLOGY Colony morphology, staining techniques and microscopy of bacteria	MEDICAL ENGLISH		LAB MICROBIOLOGL Laboratory diagnosis of viral infections

	October 24, 2016 MONDAY	October 25, 2016 TUESDAY	October 26, 2016 WEDNESDAY	October 27, 2016 THURSDAY	October 28, 2016 FRIDAY
08:30-09:20	Free Run-Time	Immune response against fungi and parasites Dr.R.Karakuş	Arthropode-borne parasitic infections 1: Plasmodium, Babesia Dr.F.Dogruman-Al	Free Run-Time	LAB MICROBIOLOGY Blood And Tissue Protozoa and Serology
09:30-10:20	Clinical and microbiological approach to hospital infections Dr.M.Yalınay	Immune response against fungi and parasites Dr.R.Karakuş	Arthropode-borne parasitic infections 1: Plasmodium, Babesia Dr.F.Dogruman-Al	Arthropode-borne parasitic infections 2: Leishmania, trypanosoma Dr.F.Dogruman-Al	LAB MICROBIOLOGY Blood And Tissue Protozoa and Serology
10:30-11:20	Aminoglycosides, polypeptides and miscellaneous antibiotics Dr.Z.Güney	Research and publication ethics in medicine Dr N Çobanoğlu	PATHOLOGY LAB Pathology of infectious diseases Dr.P. Uyar Göçün	Antiviral agents Dr.Z.Güney	LAB MICROBIOLOGY Blood And Tissue Protozoa and Serology
11:30-12:20	Aminoglycosides, polypeptides and miscellaneous antibiotics Dr.Z.Güney	Research and publication ethics in medicine Dr N Çobanoğlu	PATHOLOGY LAB Pathology of infectious diseases Dr.P. Uyar Göçün	Antifungal agents Dr.Z.Güney	LAB MICROBIOLOGY Blood And Tissue Protozoa and Serology
13:30-14:20	Pathology of fungal and protozoal diseases Dr.P.Uyar-Göçün	EVIDENCE BASED MEDICINE (EBM)	ELECTIVE COURSE	Introduction to clinical training	LAB MICROBIOLOGY Blood And Tissue Protozoa and Serology
14:30-15:20	Pathology of fungal and protozoal diseases Dr.P.Uyar-Göçün		ELECTIVE COURSE		LAB MICROBIOLOGY Blood And Tissue Protozoa and Serology
15:30-16:20	Nuclear Medicine in infectious diseases Dr. L.Ö. Atay	Free Run-Time	MEDICAL ENGLISH		LAB MICROBIOLOGY Blood And Tissue Protozoa and Serology
16:30-17:20	Free Run-Time	Free Run-Time	MEDICAL ENGLISH		LAB MICROBIOLOGY Blood And Tissue Protozoa and Serology

	October 31, 2016 MONDAY	November 1, 2016 TUESDAY	November 2, 2016 WEDNESDAY	November 3, 2016 THURSDAY	November 4, 2016 FRIDAY
08:30- 09:20	Free Run-Time	Infectious agents according to systems I Dr.M.Yalınay	Free Run-Time	PHASE III COURSE I COMMITTEE EXAM 9.30am + EBM EXAM	Phase Iii Course I
09:30- 10:20	Mucosal immune system Dr. E. Ümit Bağrıaçık	Infectious agents according to systems I Dr.M.Yalınay	Free Run-Time		Phase Iii Course I
10:30- 11:20	Antiseptics and disinfectants Dr.Z.Güney	Ethics committees Dr N Çobanoğlu	Free Run-Time		Phase Iii Course I
11:30- 12:20	Antimicrobial drug interactions Dr.Z.Güney	Ethics committees Dr N Çobanoğlu	Free Run-Time		Phase Iii Course I
13:30- 14:20	New Pathogens Dr.M.Yalınay	Free Run-Time	Free Run-Time	Introduction to clinical training	Phase Iii Course I
14:30- 15:20	Microbiota in health and disease Dr.M.Yalınay	Free Run-Time	Free Run-Time		Phase Iii Course I
15:30- 16:20	EVIDENCE BASED MEDICINE (EBM) REVIEW	Free Run-Time	Free Run-Time		Phase Iii Course I
16:30- 17:20		Free Run-Time	Free Run-Time		Phase Iii Course I

EXAM

November 3, 2016

09:30am