



T.C.
MUĞLA SITKI KOÇMAN UNIVERSITY
FACULTY of MEDICINE
2025-2026 ACADEMIC YEAR
PHASE 4 ENGLISH MEDICINE PROGRAM
COURSE of INTERNAL MEDICINE
(A GRUBU)

DEAN : Prof. Dr. Süleyman Cüneyt KARAKUŞ
VICE DEANS : Prof. Dr. Cem ŞAHİN
Prof. Dr. Nesrin FİLİZ BAŞARAN
CHIEF COORDINATOR : Prof. Dr. Emine Neşe YENİÇERİ
PHASE 4 COORDINATOR : Prof. Dr. Özcan BAŞARAN
PHASE 4 ASSISTANT COORDINATORS : Assoc. Prof. Özkan İLHAN
Assoc. Prof. Özlem ŞENGÖREN DİKİŞ
Assist. Prof. Dr. Cenk YAZKAN

Department Responsible for Course : Internal Medicine
Course Type : Compulsory
Duration of the Course : 9 weeks
Course Code : MED 4017
ECTS : 14
Head of the Department : Prof. Dr. Bülent HUDDAM

Staj Öğretim Üyesi/Elemanı	Teorik Ders Saati	Pratik Ders Saati
Prof. Dr. Bülent HUDDAM	10	7
Prof. Dr. Emine Figen TARHAN	14	7
Prof. Dr. Neşe ÇINAR	13	7
Prof. Dr. Gülhan AKBABA	13	7
Prof. Dr. Cem ŞAHİN	15	7
Prof. Dr. Özgür TANRIVERDİ	18	7
Prof. Dr. Burak ÖZŞEKER	14	7
Assoc. Prof. Gökhan PEKTAŞ	23	7
Assoc. Prof. Ali ALKAN	8	7
Assoc. Prof. Alper ALP	8	7
Assist. Prof. Dr. İsmail KIRLI	10	7
Assist. Prof. Dr. Hasan TUNCA	8	7
Assist. Prof. Dr. Melike ERSOY	9	7
Assist. Prof. Dr. Dilek GİBYELİ GENEK	10	7

Coordinator of the Course Education Program	: Assist. Prof. Dr. Dilek GİBYELİ GENEK
Coordinator of the Course Examinations	: Assist. Prof. Dr. İsmail KIRLI
Coordinator of Course Assessment and Evaluation	: Assist. Prof. Dr. İsmail KIRLI

Tarih	Gun	Saat	AnabilimDaliAdi	KonuAdi	OgrElm
20-04-2026	Pazartesi	08:30-09:20		Akademik Danışmanlık Saati / Academic Counselling Hour Staj bilgilendirme toplantısı - Prof.Dr.Bülent HUDDAM	
20-04-2026	Pazartesi	09:30-10:20		Akademik Danışmanlık Saati / Academic Counselling Hour Klinik Oryantasyon - Prof.Dr. Bülent HUDDAM	
20-04-2026	Pazartesi	10:30-11:20	İÇ HASTALIKLARI	Medical history in internal diseases	HASAN TUNCA
20-04-2026	Pazartesi	11:30-12:20	İÇ HASTALIKLARI	Medical history in internal diseases	HASAN TUNCA
20-04-2026	Pazartesi	12:30-13:20			
20-04-2026	Pazartesi	13:30-14:20	İÇ HASTALIKLARI	Principles of physical examination in internal diseases (Abdominal, Consciousness, Skin, General Condition and Vital Findings, Cardiovascular, Musculoskeletal, Breast and axillary, Neurological, Respiratory)	HASAN TUNCA
20-04-2026	Pazartesi	14:30-15:20	İÇ HASTALIKLARI	Principles of physical examination in internal diseases (Abdominal, Consciousness, Skin, General Condition and Vital Findings, Cardiovascular, Musculoskeletal, Breast and axillary, Neurological, Respiratory)	HASAN TUNCA
20-04-2026	Pazartesi	15:30-16:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
20-04-2026	Pazartesi	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
21-04-2026	Salı	08:30-09:20	İÇ HASTALIKLARI	Approach to the patient with altered consciousness (Causes of metabolic coma)	CEM ŞAHİN
21-04-2026	Salı	09:30-10:20	İÇ HASTALIKLARI	From symptoms to diagnosis with cases: Nausea and Vomiting	CEM ŞAHİN
21-04-2026	Salı	10:30-11:20	İÇ HASTALIKLARI	From examination to diagnosis with cases... Lymph Node Enlargement	CEM ŞAHİN
21-04-2026	Salı	11:30-12:20	İÇ HASTALIKLARI	From symptoms to diagnosis with cases: Edema	CEM ŞAHİN
21-04-2026	Salı	12:30-13:20			
21-04-2026	Salı	13:30-14:20	İÇ HASTALIKLARI	Approach to Primary Hypertension and Hypertensive Emergencies	İSMAİL KIRLI
21-04-2026	Salı	14:30-15:20	İÇ HASTALIKLARI	Approach to Primary Hypertension and Hypertensive Emergencies	İSMAİL KIRLI
21-04-2026	Salı	15:30-16:20		Klinik Uygulama / Clinical Application Physical examination (Head and neck, Abdomen, Consciousness, Skin, General condition and vital signs, Cardiovascular, Musculoskeletal, Breast and axillary, Neurological, Respiratory)	
21-04-2026	Salı	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
22-04-2026	Çarşamba	08:30-09:20	İÇ HASTALIKLARI	Diabetes mellitus treatment, anti-diabetic drugs and their side effects, anti-diabetic drugs	GÜLHAN AKBABA
22-04-2026	Çarşamba	09:30-10:20	İÇ HASTALIKLARI	Diabetes mellitus treatment, anti-diabetic drugs and their side effects, anti-diabetic drugs	GÜLHAN AKBABA
22-04-2026	Çarşamba	10:30-11:20	İÇ HASTALIKLARI	Diabetes mellitus treatment, anti-diabetic drugs and their side effects, anti-diabetic drugs	GÜLHAN AKBABA
22-04-2026	Çarşamba	11:30-12:20	İÇ HASTALIKLARI	Chronic Diseases and Cardiovascular Risk Assessment	CEM ŞAHİN
22-04-2026	Çarşamba	12:30-13:20			
22-04-2026	Çarşamba	13:30-14:20	İÇ HASTALIKLARI	ECG evaluation with cases	CEM ŞAHİN
22-04-2026	Çarşamba	14:30-15:20	İÇ HASTALIKLARI	ECG evaluation with cases	CEM ŞAHİN
22-04-2026	Çarşamba	15:30-16:20		Klinik Uygulama / Clinical Application Physical examination (Head and neck, Abdomen, Consciousness, Skin, General condition and vital signs, Cardiovascular, Musculoskeletal, Breast and axillary, Neurological, Respiratory)	
22-04-2026	Çarşamba	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
23-04-2026	Perşembe	08:30-09:20		Resmi Tatil / Official Holiday	
23-04-2026	Perşembe	09:30-10:20		Resmi Tatil / Official Holiday	
23-04-2026	Perşembe	10:30-11:20		Resmi Tatil / Official Holiday	
23-04-2026	Perşembe	11:30-12:20		Resmi Tatil / Official Holiday	
23-04-2026	Perşembe	12:30-13:20		Resmi Tatil / Official Holiday	
23-04-2026	Perşembe	13:30-14:20		Resmi Tatil / Official Holiday	
23-04-2026	Perşembe	14:30-15:20		Resmi Tatil / Official Holiday	
23-04-2026	Perşembe	15:30-16:20		Resmi Tatil / Official Holiday	
23-04-2026	Perşembe	16:30-17:20		Resmi Tatil / Official Holiday	
24-04-2026	Cuma	08:30-09:20	İÇ HASTALIKLARI	Sepsis Pathophysiology and Approach to the Septic Patient	İSMAİL KIRLI
24-04-2026	Cuma	09:30-10:20	İÇ HASTALIKLARI	Sepsis Pathophysiology and Approach to the Septic Patient	İSMAİL KIRLI

24-04-2026	Cuma	10:30-11:20	İÇ HASTALIKLARI	Pathophysiology of Shock and Approach to the Patient in Shock	İSMAİL KIRLI
24-04-2026	Cuma	11:30-12:20	İÇ HASTALIKLARI	Respiratory Physiology and Respiratory Failure (ARDS)	İSMAİL KIRLI
24-04-2026	Cuma	12:30-13:20			
24-04-2026	Cuma	13:30-14:20	İÇ HASTALIKLARI	Evaluation of chest radiography with cases	CEM ŞAHİN
24-04-2026	Cuma	14:30-15:20	İÇ HASTALIKLARI	Evaluation of chest radiography with cases	CEM ŞAHİN
24-04-2026	Cuma	15:30-16:20		Klinik Uygulama / Clinical Application Physical examination (Head and neck, Abdomen, Consciousness, Skin, General condition and vital signs, Cardiovascular, Musculoskeletal, Breast and axillary, Neurological, Respiratory)	
24-04-2026	Cuma	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
27-04-2026	Pazartesi	08:30-09:20		Klinik Uygulama / Clinical Application chronic hepatitis Prof. Dr. Burak ÖZŞEKER	
27-04-2026	Pazartesi	09:30-10:20		Klinik Uygulama / Clinical Application chronic hepatitis Prof. Dr. Burak ÖZŞEKER	
27-04-2026	Pazartesi	10:30-11:20		Klinik Uygulama / Clinical Application Liver Cirrhosis and complication Prof. Dr. Burak ÖZŞEKER	
27-04-2026	Pazartesi	11:30-12:20		Klinik Uygulama / Clinical Application Liver Cirrhosis and complication Prof. Dr. Burak ÖZŞEKER	
27-04-2026	Pazartesi	12:30-13:20			
27-04-2026	Pazartesi	13:30-14:20		Klinik Uygulama / Clinical Application peptic ulcer disease Prof.Dr.Burak ÖZŞEKER	
27-04-2026	Pazartesi	14:30-15:20		Klinik Uygulama / Clinical Application Gastroesophageal Reflux Disease and Gastrointestinal Motility Disorders Prof.Dr. Burak ÖZŞEKER	
27-04-2026	Pazartesi	15:30-16:20		Klinik Uygulama / Clinical Application Clinical practice in the relevant discipline	
27-04-2026	Pazartesi	16:30-17:20		Klinik Uygulama / Clinical Application Clinical practice in the relevant discipline	
28-04-2026	Salı	08:30-09:20	İÇ HASTALIKLARI	Hypothyroidism etiopathogenesis, treatment and side effects of drugs	NEŞE ÇINAR
28-04-2026	Salı	09:30-10:20	İÇ HASTALIKLARI	Hypothyroidism etiopathogenesis, treatment and side effects of drugs	NEŞE ÇINAR
28-04-2026	Salı	10:30-11:20		Klinik Uygulama / Clinical Application Irritable Bowel Syndrome - Prof. dr. Burak ÖZŞEKER	
28-04-2026	Salı	11:30-12:20		Klinik Uygulama / Clinical Application Inflammatory Bowel Diseases prof. dr. Burak ÖZŞEKER	
28-04-2026	Salı	12:30-13:20			
28-04-2026	Salı	13:30-14:20		Klinik Uygulama / Clinical Application Malabsorption - Prof. Dr. Burak Özşeker	
28-04-2026	Salı	14:30-15:20		Klinik Uygulama / Clinical Application Practical Application in the Relevant Field of Science	
28-04-2026	Salı	15:30-16:20		Klinik Uygulama / Clinical Application Clinical practice in the relevant discipline	
28-04-2026	Salı	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
29-04-2026	Çarşamba	08:30-09:20	İÇ HASTALIKLARI	Acute and chronic complications of diabetes	GÜLHAN AKBABA
29-04-2026	Çarşamba	09:30-10:20	İÇ HASTALIKLARI	Acute and chronic complications of diabetes	GÜLHAN AKBABA
29-04-2026	Çarşamba	10:30-11:20	İÇ HASTALIKLARI	Metabolic syndrome	GÜLHAN AKBABA
29-04-2026	Çarşamba	11:30-12:20	İÇ HASTALIKLARI	Obesity	GÜLHAN AKBABA
29-04-2026	Çarşamba	12:30-13:20			
29-04-2026	Çarşamba	13:30-14:20		Klinik Uygulama / Clinical Application Upper Gastrointestinal Bleeding and Lower Gastrointestinal Bleeding Prof. Dr. Burak ÖZŞEKER	
29-04-2026	Çarşamba	14:30-15:20		Klinik Uygulama / Clinical Application Upper Gastrointestinal Bleeding and Lower Gastrointestinal Bleeding Prof. Dr. Burak ÖZŞEKER	
29-04-2026	Çarşamba	15:30-16:20		Klinik Uygulama / Clinical Application Clinical practice in the relevant discipline	
29-04-2026	Çarşamba	16:30-17:20		Klinik Uygulama / Clinical Application Clinical practice in the relevant discipline	
30-04-2026	Perşembe	08:30-09:20	İÇ HASTALIKLARI	Thyrotoxicosis etiopathogenesis, treatment and side effects of drugs	NEŞE ÇINAR
30-04-2026	Perşembe	09:30-10:20	İÇ HASTALIKLARI	Approach to thyroid nodules	NEŞE ÇINAR
30-04-2026	Perşembe	10:30-11:20	İÇ HASTALIKLARI	Thyroid cancers	NEŞE ÇINAR
30-04-2026	Perşembe	11:30-12:20	İÇ HASTALIKLARI	Pituitary insufficiency	NEŞE ÇINAR
30-04-2026	Perşembe	12:30-13:20			
30-04-2026	Perşembe	13:30-14:20	İÇ HASTALIKLARI	Approach to hypoglycemia	NEŞE ÇINAR
30-04-2026	Perşembe	14:30-15:20		Klinik Uygulama / Clinical Application Clinical practice in the relevant discipline	
30-04-2026	Perşembe	15:30-16:20		Klinik Uygulama / Clinical Application Clinical practice in the relevant discipline	
30-04-2026	Perşembe	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	

01-05-2026	Cuma	08:30-09:20		Resmi Tatil / Official Holiday	
01-05-2026	Cuma	09:30-10:20		Resmi Tatil / Official Holiday	
01-05-2026	Cuma	10:30-11:20		Resmi Tatil / Official Holiday	
01-05-2026	Cuma	11:30-12:20		Resmi Tatil / Official Holiday	
01-05-2026	Cuma	12:30-13:20		Resmi Tatil / Official Holiday	
01-05-2026	Cuma	13:30-14:20		Resmi Tatil / Official Holiday	
01-05-2026	Cuma	14:30-15:20		Resmi Tatil / Official Holiday	
01-05-2026	Cuma	15:30-16:20		Resmi Tatil / Official Holiday	
01-05-2026	Cuma	16:30-17:20		Resmi Tatil / Official Holiday	
04-05-2026	Pazartesi	08:30-09:20	İÇ HASTALIKLARI	Approach to Microcytic Anemias	GÖKHAN PEKTAŞ
04-05-2026	Pazartesi	09:30-10:20	İÇ HASTALIKLARI	Approach to Microcytic Anemias	GÖKHAN PEKTAŞ
04-05-2026	Pazartesi	10:30-11:20	İÇ HASTALIKLARI	Approach to Macrocytic Anemia	GÖKHAN PEKTAŞ
04-05-2026	Pazartesi	11:30-12:20	İÇ HASTALIKLARI	hemolytic anemias	GÖKHAN PEKTAŞ
04-05-2026	Pazartesi	12:30-13:20			
04-05-2026	Pazartesi	13:30-14:20	İÇ HASTALIKLARI	hemoglobinopathies	GÖKHAN PEKTAŞ
04-05-2026	Pazartesi	14:30-15:20		Klinik Uygulama / Clinical Application Clinical practice in the relevant discipline	
04-05-2026	Pazartesi	15:30-16:20		Klinik Uygulama / Clinical Application Clinical practice in the relevant discipline	
04-05-2026	Pazartesi	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
05-05-2026	Salı	08:30-09:20	İÇ HASTALIKLARI	History taking in rheumatic diseases	EMİNE FİGEN TARHAN
05-05-2026	Salı	09:30-10:20	İÇ HASTALIKLARI	Musculoskeletal examination	MELİKE ERSOY
05-05-2026	Salı	10:30-11:20	İÇ HASTALIKLARI	Laboratory in rheumatic diseases	MELİKE ERSOY
05-05-2026	Salı	11:30-12:20		Klinik Uygulama / Clinical Application Musculoskeletal System Radiology - Dr. Bünyamin GÜNEY	
05-05-2026	Salı	12:30-13:20			
05-05-2026	Salı	13:30-14:20	İÇ HASTALIKLARI	Adrenal insufficiency	NEŞE ÇINAR
05-05-2026	Salı	14:30-15:20	İÇ HASTALIKLARI	Hyperandrogenism and hirsutism	NEŞE ÇINAR
05-05-2026	Salı	15:30-16:20		Klinik Uygulama / Clinical Application Clinical practice in the relevant discipline	
05-05-2026	Salı	16:30-17:20		Klinik Uygulama / Clinical Application Clinical practice in the relevant discipline	
06-05-2026	Çarşamba	08:30-09:20	İÇ HASTALIKLARI	Basic Informations on Carcinogenesis, Clinical Oncology, Preventive Oncology, Early Diagnosis, Communication Skills, Ethics	ÖZGÜR TANRIVERDİ
06-05-2026	Çarşamba	09:30-10:20	İÇ HASTALIKLARI	Basic Informations on Carcinogenesis, Clinical Oncology, Preventive Oncology, Early Diagnosis, Communication Skills, Ethics	ÖZGÜR TANRIVERDİ
06-05-2026	Çarşamba	10:30-11:20	İÇ HASTALIKLARI	Basic Informations on Carcinogenesis, Clinical Oncology, Preventive Oncology, Early Diagnosis, Communication Skills, Ethics	ÖZGÜR TANRIVERDİ
06-05-2026	Çarşamba	11:30-12:20	İÇ HASTALIKLARI	Basic Informations on Carcinogenesis, Clinical Oncology, Preventive Oncology, Early Diagnosis, Communication Skills, Ethics	ÖZGÜR TANRIVERDİ
06-05-2026	Çarşamba	12:30-13:20			
06-05-2026	Çarşamba	13:30-14:20		Klinik Uygulama / Clinical Application Cholecystitis, Cholelithiasis Prof. Dr. BURAK ÖZŞEKER	
06-05-2026	Çarşamba	14:30-15:20		Klinik Uygulama / Clinical Application Acute Pancreatitis and Chronic Pancreatitis Prof.dr. Burak ÖZŞEKER	
06-05-2026	Çarşamba	15:30-16:20		Klinik Uygulama / Clinical Application Clinical practice in the relevant discipline	
06-05-2026	Çarşamba	16:30-17:20		Klinik Uygulama / Clinical Application Clinical practice in the relevant discipline	
07-05-2026	Perşembe	08:30-09:20		Klinik Uygulama / Clinical Application Approach to Proteinuria Assoc. Prof. Alper ALP	
07-05-2026	Perşembe	09:30-10:20		Klinik Uygulama / Clinical Application Approach to Haematuria - Assoc. Prof. Alper Alp	
07-05-2026	Perşembe	10:30-11:20	İÇ HASTALIKLARI	Acute Kidney Injury	BÜLENT HUDDAM
07-05-2026	Perşembe	11:30-12:20	İÇ HASTALIKLARI	Acute Kidney Injury	BÜLENT HUDDAM
07-05-2026	Perşembe	12:30-13:20			
07-05-2026	Perşembe	13:30-14:20		Klinik Uygulama / Clinical Application Clinical practice in the relevant discipline	
07-05-2026	Perşembe	14:30-15:20		Klinik Uygulama / Clinical Application Clinical practice in the relevant discipline	
07-05-2026	Perşembe	15:30-16:20		Klinik Uygulama / Clinical Application Clinical practice in the relevant discipline	
07-05-2026	Perşembe	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
08-05-2026	Cuma	08:30-09:20	İÇ HASTALIKLARI	chronic kidney damage	BÜLENT HUDDAM
08-05-2026	Cuma	09:30-10:20	İÇ HASTALIKLARI	chronic kidney damage	BÜLENT HUDDAM
08-05-2026	Cuma	10:30-11:20	İÇ HASTALIKLARI	chronic kidney damage	BÜLENT HUDDAM
08-05-2026	Cuma	11:30-12:20	İÇ HASTALIKLARI	Diabetic nephropathy pathophysiology and treatment	BÜLENT HUDDAM
08-05-2026	Cuma	12:30-13:20			
08-05-2026	Cuma	13:30-14:20		Klinik Uygulama / Clinical Application Clinical practice in the relevant discipline	

08-05-2026	Cuma	14:30-15:20		Klinik Uygulama / Clinical Application Clinical practice in the relevant discipline	
08-05-2026	Cuma	15:30-16:20		Klinik Uygulama / Clinical Application Clinical practice in the relevant discipline	
08-05-2026	Cuma	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
11-05-2026	Pazartesi	08:30-09:20			
11-05-2026	Pazartesi	09:30-10:20			
11-05-2026	Pazartesi	10:30-11:20			
11-05-2026	Pazartesi	11:30-12:20			
11-05-2026	Pazartesi	12:30-13:20			
11-05-2026	Pazartesi	13:30-14:20			
11-05-2026	Pazartesi	14:30-15:20			
11-05-2026	Pazartesi	15:30-16:20			
11-05-2026	Pazartesi	16:30-17:20			
12-05-2026	Salı	08:30-09:20			
12-05-2026	Salı	09:30-10:20			
12-05-2026	Salı	10:30-11:20			
12-05-2026	Salı	11:30-12:20			
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12-05-2026	Salı	13:30-14:20			
12-05-2026	Salı	14:30-15:20			
12-05-2026	Salı	15:30-16:20			
12-05-2026	Salı	16:30-17:20			
13-05-2026	Çarşamba	08:30-09:20			
13-05-2026	Çarşamba	09:30-10:20			
13-05-2026	Çarşamba	10:30-11:20			
13-05-2026	Çarşamba	11:30-12:20			
13-05-2026	Çarşamba	12:30-13:20			
13-05-2026	Çarşamba	13:30-14:20			
13-05-2026	Çarşamba	14:30-15:20			
13-05-2026	Çarşamba	15:30-16:20			
13-05-2026	Çarşamba	16:30-17:20			
14-05-2026	Perşembe	08:30-09:20			
14-05-2026	Perşembe	09:30-10:20			
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14-05-2026	Perşembe	11:30-12:20			
14-05-2026	Perşembe	12:30-13:20			
14-05-2026	Perşembe	13:30-14:20			
14-05-2026	Perşembe	14:30-15:20			
14-05-2026	Perşembe	15:30-16:20			
14-05-2026	Perşembe	16:30-17:20			
15-05-2026	Cuma	08:30-09:20			
15-05-2026	Cuma	09:30-10:20			
15-05-2026	Cuma	10:30-11:20			
15-05-2026	Cuma	11:30-12:20			
15-05-2026	Cuma	12:30-13:20			
15-05-2026	Cuma	13:30-14:20			
15-05-2026	Cuma	14:30-15:20			
15-05-2026	Cuma	15:30-16:20			
15-05-2026	Cuma	16:30-17:20			
18-05-2026	Pazartesi	08:30-09:20			
18-05-2026	Pazartesi	09:30-10:20			
18-05-2026	Pazartesi	10:30-11:20			
18-05-2026	Pazartesi	11:30-12:20			
18-05-2026	Pazartesi	12:30-13:20			
18-05-2026	Pazartesi	13:30-14:20			
18-05-2026	Pazartesi	14:30-15:20			
18-05-2026	Pazartesi	15:30-16:20			
18-05-2026	Pazartesi	16:30-17:20			
19-05-2026	Salı	08:30-09:20		Resmi Tatil / Official Holiday	
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19-05-2026	Salı	12:30-13:20		Resmi Tatil / Official Holiday	
19-05-2026	Salı	13:30-14:20		Resmi Tatil / Official Holiday	
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INTERNAL MEDICINE

(PHASE 4)

LEARNING AIM(S)

1	In this course, it is aimed that the students learn the symptoms that are common in adults, get a detailed and accurate medical history from the patient and their relatives for these symptoms, and improve their ability to make a differential diagnosis for these symptoms.
2	In this course, it is aimed that the students be able to perform the entire systemic physical examination of an adult patient.
3	In this course, it is aimed that the students gain the ability to determine the most appropriate laboratory, imaging and interventional diagnostic tests for the preliminary diagnoses determined in the outpatient clinic and emergency room conditions, based on the history and physical examination findings obtained from the adult patient.
4	In this course, it is aimed that students develop their communication skills with adult patients, their relatives, and colleagues.
5	In this course, it is aimed that the students develop the skills of prevention, screening, diagnosis, treatment, follow-up, and appropriate referral of diseases that are common in adults at the level of general practitioners.

LEARNING OBJECTIVE(S)

1	To be able to obtain an accurate and detailed medical history and systemic physical examination from an adult patient in outpatient and emergency room conditions, to be able to make a pre-diagnosis and diagnosis with the findings obtained from the medical history and physical examination.
2	To be able to develop effective, appropriate, and ethical communication skills with adult patients, their relatives, and colleagues in the process of diagnosing the patient's disease.
3	To be able to develop the skills of approach to internal diseases that are common and may require urgent intervention, to be able to pre-diagnose or diagnose these diseases at the level of the general practitioner, to be able to determine the treatment approaches, to be able to make the first treatment, to be able to refer them appropriately when necessary and to be able to manage the internal patients who are followed up properly.

4	To be able to comprehend the differences between physiological changes and diseases in older adults, to be able to diagnose, follow up, and treat internal diseases in older adults and to be able to refer them appropriately, when necessary.
5	To be able to explain the anatomical and physiological features of the kidneys and urinary system, to be able to perform nephrological physical examination in detail, to be able to reach differential diagnosis and diagnosis in polyclinic and emergency room conditions by examining the symptoms seen in kidney diseases, to be able to apply the basic treatment principles in these diseases, to be able to follow up and refer them, when necessary.
6	To be able to explain the anatomical and physiological features of the endocrine system, to be able to perform a detailed physical examination of the endocrine organs, to be able to examine the symptoms seen in endocrine diseases and to be able to reach the differential diagnosis and diagnosis in polyclinic and emergency room conditions, to be able to apply the basic treatment principles in these diseases, to be able to follow up and refer them when necessary.
7	To be able to explain the anatomical and physiological features of the gastrointestinal tract, pancreas and hepatobiliary system, to be able to perform physical examination of the gastrointestinal system in detail, to be able to reach the differential diagnosis and diagnosis in polyclinic and emergency room conditions by examining the symptoms seen in these diseases, to be able to apply the basic treatment principles in these diseases, to be able to follow them and refer them when necessary.
8	To be able to reach differential diagnosis and diagnosis in polyclinic and emergency room conditions by examining the symptoms of systemic rheumatic diseases, to be able to perform detailed systemic physical examination as well as musculoskeletal examination, to be able to explain the anatomical and physiological features of these systems, to be able to apply the basic treatment principles for rheumatological diseases, to be able to follow them and refer them when necessary.
9	To be able to explain the molecular biology of cancer and the basic pharmacological properties of anti-cancer drugs, to be able to gain information about cancer screening and cancer prevention, to be able to take an appropriate medical history about the cancer and general medical condition of a patient with cancer, to be able to perform a complete systemic physical examination, to be able to communicate with cancer patients and their relatives, to be able to communicate and give bad news appropriately, to be able to provide information about cancer, cancer treatments and other medical problems that cancer patients may experience in outpatient clinic and emergency room conditions, and to be able to reach differential diagnosis and diagnosis., to be able to apply the principles of palliative care in cancer, to be able to follow them and refer them when necessary.
10	To be able to explain the anatomical and physiological basic features of blood cells and lymphatic system, to be able to take medical history of blood diseases and hematological

	cancers, to be able to perform systemic physical examination, to be able to reach differential diagnosis and diagnosis for medical problems that hematological patients may experience in outpatient clinic and emergency room conditions, to be able to analyze laboratory tests and microscopic findings of peripheral blood, bone marrow and clinical and laboratory findings, to be able to apply basic treatment principles, to be able to follow them and refer them when necessary.
11	To be able to prevent and diagnose chronic systemic diseases that are common in the society such as diabetes, hypertension, dyslipidemia, obesity, to be able to determine treatment options, to be able to follow up in terms of complications and to be able to refer them appropriately when necessary.

INTENDED LEARNING OUTCOME(S)	
1	Can obtain an accurate and detailed medical history and systemic physical examination from an adult patient in outpatient and emergency room conditions, can make a pre-diagnosis and diagnosis with the findings obtained from the medical history and physical examination.
2	Can develop effective, appropriate, and ethical communication skills with adult patients, their relatives and colleagues in the process of diagnosing the patient's disease.
3	Can develop the skills of approach to internal diseases that are common and may require urgent intervention, can pre-diagnose or diagnose these diseases at the level of the general practitioner, can determine the treatment approaches, can make the first treatment, can refer them appropriately when necessary and can manage the internal patients who are followed up properly.
4	Can comprehend the differences between physiological changes and diseases in older adults, can diagnose, follow up, and treat internal diseases in older adults and can refer them appropriately, when necessary.
5	Can explain the anatomical and physiological features of the kidneys and urinary system, can perform nephrological physical examination in detail, can reach differential diagnosis and diagnosis in polyclinic and emergency room conditions by examining the symptoms seen in kidney diseases, can apply the basic treatment principles in these diseases, can follow up and refer them, when necessary.
6	Can explain the anatomical and physiological features of the endocrine system, can perform a detailed physical examination of the endocrine organs, can examine the symptoms seen in endocrine diseases and can reach the differential diagnosis and diagnosis in polyclinic and emergency room conditions, can apply the basic treatment principles in these diseases, can follow up and refer them, when necessary.
7	Can explain the anatomical and physiological features of the gastrointestinal tract, pancreas,

	and hepatobiliary system, can perform physical examination of the gastrointestinal system in detail, can reach the differential diagnosis and diagnosis in polyclinic and emergency room conditions by examining the symptoms seen in these diseases, can apply the basic treatment principles in these diseases, can follow them and refer them when necessary.
8	Can reach differential diagnosis and diagnosis in polyclinic and emergency room conditions by examining the symptoms of systemic rheumatic diseases, can perform detailed systemic physical examination as well as musculoskeletal examination, can explain the anatomical and physiological features of these systems, can apply the basic treatment principles for rheumatological diseases, can follow them and refer them when necessary.
9	Can explain the molecular biology of cancer and the basic pharmacological properties of anti-cancer drugs, can gain information about cancer screening and cancer prevention, can take an appropriate medical history about the cancer and general medical condition of a patient with cancer, can perform a complete systemic physical examination, can communicate with cancer patients and their relatives, can communicate and give bad news appropriately, can provide information about cancer, cancer treatments and other medical problems that cancer patients may experience in outpatient clinic and emergency room conditions, and can reach differential diagnosis and diagnosis., can apply the principles of palliative care in cancer, can follow them and refer them when necessary.
10	Can explain the anatomical and physiological basic features of blood cells and lymphatic system, can take medical history of blood diseases and hematological cancers, can perform systemic physical examination, can reach differential diagnosis and diagnosis for medical problems that hematological patients may experience in outpatient clinic and emergency room conditions, can analyze laboratory tests and microscopic findings of peripheral blood, bone marrow and clinical and laboratory findings, can apply basic treatment principles, can follow them and refer them when necessary.
11	Can prevent and diagnose chronic systemic diseases that are common in the society such as diabetes, hypertension, dyslipidemia, obesity, can determine treatment options, can follow up in terms of complications and can refer them appropriately when necessary.