



T.C.

MUĞLA SITKI KOÇMAN UNIVERSITY

FACULTY of MEDICINE

2025-2026 ACADEMIC YEAR

PHASE 5 ENGLISH MEDICINE PROGRAM

COURSE of RADIOLOGY

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 5 COORDINATOR	: Doç. Dr. İbrahim Önder YENİÇERİ
PHASE 5 ASSISTANT COORDINATORS	: Prof. Dr. Ozan GÖKDOĞAN
	Doç. Dr. Emine Tuğba ALATAŞ
	Doç. Dr. Ahmet KADERLİ
Department Responsible for Course	: Radiology
Course Type	: Compulsory
Duration of the Course	: 2 weeks
Course Code	: Med 5010
ECTS	: 3
Head of the Department	: Prof Dr Neşat Çullu

Teaching Staff	Theoretical Lesson Hours	Practical Lesson Hours
Prof Dr Neşat Çullu	8	8
Doç Dr Funda Dinç	4	4
Doç Dr İbrahim Önder Yeniçeri	8	8
Dr Öğr Üyesi Rabia Mihriban Kılınç	8	8
Dr Öğr Üyesi Bünyamin Güney	4	4
Dr Öğr Üyesi Ferda Bacaksızlar Sarı	4	4

Coordinator of the Course Education Program	: Prof Dr Neşat Çullu
Coordinator of the Course Examinations	: Doç Dr Funda Dinç
Coordinator of Course Assessment and Evaluation	: Doç Dr İbrahim Önder Yeniçeri

Tarih	Gun	Saat	AnabilimDaliAdi	KonuAdi	OgrElm
25-08-2025	Pazartesi	08:30-09:20		Toplantı -Pratik /Meeting Practical Staj tanıtım toplantısı	
25-08-2025	Pazartesi	09:30-10:20	RADYOLOJİ	Radiological imaging methods	NEŞAT ÇULLU
25-08-2025	Pazartesi	10:30-11:20	RADYOLOJİ	Radiological imaging methods	NEŞAT ÇULLU
25-08-2025	Pazartesi	11:30-12:20	RADYOLOJİ	Radiological imaging methods	NEŞAT ÇULLU
25-08-2025	Pazartesi	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
25-08-2025	Pazartesi	13:30-14:20		Klinik Uygulama / Clinical Application	
25-08-2025	Pazartesi	14:30-15:20		Klinik Uygulama / Clinical Application	
25-08-2025	Pazartesi	15:30-16:20		Klinik Uygulama / Clinical Application	
25-08-2025	Pazartesi	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
26-08-2025	Salı	08:30-09:20	RADYOLOJİ	Circulatory system radiology	NEŞAT ÇULLU
26-08-2025	Salı	09:30-10:20	RADYOLOJİ	Circulatory system radiology	NEŞAT ÇULLU
26-08-2025	Salı	10:30-11:20	RADYOLOJİ	Endocrine system radiology	NEŞAT ÇULLU
26-08-2025	Salı	11:30-12:20	RADYOLOJİ	Endocrine system radiology	NEŞAT ÇULLU
26-08-2025	Salı	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
26-08-2025	Salı	13:30-14:20		Klinik Uygulama / Clinical Application	
26-08-2025	Salı	14:30-15:20		Klinik Uygulama / Clinical Application	
26-08-2025	Salı	15:30-16:20		Klinik Uygulama / Clinical Application	
26-08-2025	Salı	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
27-08-2025	Çarşamba	08:30-09:20	RADYOLOJİ	gastrointestinal sytem radiology	RABİA MIHRİBAN KILINÇ
27-08-2025	Çarşamba	09:30-10:20	RADYOLOJİ	gastrointestinal sytem radiology	RABİA MIHRİBAN KILINÇ
27-08-2025	Çarşamba	10:30-11:20	RADYOLOJİ	gastrointestinal sytem radiology	RABİA MIHRİBAN KILINÇ
27-08-2025	Çarşamba	11:30-12:20	RADYOLOJİ	gastrointestinal sytem radiology	RABİA MIHRİBAN KILINÇ
27-08-2025	Çarşamba	12:30-13:20			
27-08-2025	Çarşamba	13:30-14:20		Klinik Uygulama / Clinical Application	
27-08-2025	Çarşamba	14:30-15:20		Klinik Uygulama / Clinical Application	
27-08-2025	Çarşamba	15:30-16:20		Klinik Uygulama / Clinical Application	
27-08-2025	Çarşamba	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
28-08-2025	Perşembe	08:30-09:20	RADYOLOJİ	genitourinary tract radiology	RABİA MIHRİBAN KILINÇ
28-08-2025	Perşembe	09:30-10:20	RADYOLOJİ	genitourinary tract radiology	RABİA MIHRİBAN KILINÇ
28-08-2025	Perşembe	10:30-11:20	RADYOLOJİ	genitourinary tract radiology	RABİA MIHRİBAN KILINÇ
28-08-2025	Perşembe	11:30-12:20	RADYOLOJİ	genitourinary tract radiology	RABİA MIHRİBAN KILINÇ
28-08-2025	Perşembe	12:30-13:20			
28-08-2025	Perşembe	13:30-14:20		Klinik Uygulama / Clinical Application	
28-08-2025	Perşembe	14:30-15:20		Klinik Uygulama / Clinical Application	
28-08-2025	Perşembe	15:30-16:20		Klinik Uygulama / Clinical Application	
28-08-2025	Perşembe	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
29-08-2025	Cuma	08:30-09:20	RADYOLOJİ	musculoskeletal radiology	BÜNYAMİN GÜNEY
29-08-2025	Cuma	09:30-10:20	RADYOLOJİ	musculoskeletal radiology	BÜNYAMİN GÜNEY
29-08-2025	Cuma	10:30-11:20	RADYOLOJİ	musculoskeletal radiology	BÜNYAMİN GÜNEY
29-08-2025	Cuma	11:30-12:20	RADYOLOJİ	musculoskeletal radiology	BÜNYAMİN GÜNEY
29-08-2025	Cuma	12:30-13:20			
29-08-2025	Cuma	13:30-14:20		Klinik Uygulama / Clinical Application	
29-08-2025	Cuma	14:30-15:20		Klinik Uygulama / Clinical Application	
29-08-2025	Cuma	15:30-16:20		Klinik Uygulama / Clinical Application	
29-08-2025	Cuma	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
01-09-2025	Pazartesi	08:30-09:20	RADYOLOJİ	Central nervous system radiology	İBRAHİM ÖNDER YENİÇERİ
01-09-2025	Pazartesi	09:30-10:20	RADYOLOJİ	Central nervous system radiology	İBRAHİM ÖNDER YENİÇERİ
01-09-2025	Pazartesi	10:30-11:20	RADYOLOJİ	Central nervous system radiology	İBRAHİM ÖNDER YENİÇERİ
01-09-2025	Pazartesi	11:30-12:20	RADYOLOJİ	Central nervous system radiology	İBRAHİM ÖNDER YENİÇERİ
01-09-2025	Pazartesi	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
01-09-2025	Pazartesi	13:30-14:20		Klinik Uygulama / Clinical Application	
01-09-2025	Pazartesi	14:30-15:20		Klinik Uygulama / Clinical Application	
01-09-2025	Pazartesi	15:30-16:20		Klinik Uygulama / Clinical Application	
01-09-2025	Pazartesi	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
02-09-2025	Salı	08:30-09:20	RADYOLOJİ	Evaluation of radiographs in head and neck radiology	İBRAHİM ÖNDER YENİÇERİ
02-09-2025	Salı	09:30-10:20	RADYOLOJİ	Evaluation of radiographs in head and neck radiology	İBRAHİM ÖNDER YENİÇERİ
02-09-2025	Salı	10:30-11:20	RADYOLOJİ	Evaluation of radiographs in head and neck radiology	İBRAHİM ÖNDER YENİÇERİ
02-09-2025	Salı	11:30-12:20	RADYOLOJİ	Evaluation of radiographs in nervous system radiology	İBRAHİM ÖNDER YENİÇERİ
02-09-2025	Salı	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
02-09-2025	Salı	13:30-14:20		Klinik Uygulama / Clinical Application	
02-09-2025	Salı	14:30-15:20		Klinik Uygulama / Clinical Application	
02-09-2025	Salı	15:30-16:20		Klinik Uygulama / Clinical Application	
02-09-2025	Salı	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
03-09-2025	Çarşamba	08:30-09:20	RADYOLOJİ	Breast Imaging	FUNDA DİNÇ
03-09-2025	Çarşamba	09:30-10:20	RADYOLOJİ	Breast Imaging	FUNDA DİNÇ
03-09-2025	Çarşamba	10:30-11:20	RADYOLOJİ	Breast Imaging	FUNDA DİNÇ
03-09-2025	Çarşamba	11:30-12:20	RADYOLOJİ	Breast Imaging	FUNDA DİNÇ
03-09-2025	Çarşamba	12:30-13:20		Toplantı -Pratik /Meeting Practical Temsilci seçimi	
03-09-2025	Çarşamba	13:30-14:20		Klinik Uygulama / Clinical Application	
03-09-2025	Çarşamba	14:30-15:20		Klinik Uygulama / Clinical Application	
03-09-2025	Çarşamba	15:30-16:20		Klinik Uygulama / Clinical Application	
03-09-2025	Çarşamba	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
04-09-2025	Perşembe	08:30-09:20	RADYOLOJİ	Respiratory system radiology	FERDA BACAĞSIZLAR SARI
04-09-2025	Perşembe	09:30-10:20	RADYOLOJİ	Respiratory system radiology	FERDA BACAĞSIZLAR SARI
04-09-2025	Perşembe	10:30-11:20	RADYOLOJİ	Interventional radiology	FERDA BACAĞSIZLAR SARI
04-09-2025	Perşembe	11:30-12:20	RADYOLOJİ	Interventional radiology	FERDA BACAĞSIZLAR SARI
04-09-2025	Perşembe	12:30-13:20			
04-09-2025	Perşembe	13:30-14:20		Klinik Uygulama / Clinical Application	
04-09-2025	Perşembe	14:30-15:20		Klinik Uygulama / Clinical Application	
04-09-2025	Perşembe	15:30-16:20		Klinik Uygulama / Clinical Application	
04-09-2025	Perşembe	16:30-17:20		Yapılandırılmış Serbest Çalışma Saati / Structured Free Study Hour	
05-09-2025	Cuma	08:30-09:20		Sınav / Exam	
05-09-2025	Cuma	09:30-10:20		Sınav / Exam	
05-09-2025	Cuma	10:30-11:20		Sınav / Exam	
05-09-2025	Cuma	11:30-12:20		Sınav / Exam	
05-09-2025	Cuma	12:30-13:20			
05-09-2025	Cuma	13:30-14:20		Staj sonu sınavı değerlendirme saati / end of internship exam evaluation hour	
05-09-2025	Cuma	14:30-15:20		Staj sonu sınavı değerlendirme saati / end of internship exam evaluation hour	
05-09-2025	Cuma	15:30-16:20		Staj/Kurul değerlendirme saati / internship evaluation hour	
05-09-2025	Cuma	16:30-17:20		Staj/Kurul değerlendirme saati / internship evaluation hour	

RADIOLOGY (PHASE 5)

LEARNING AIM(S)

1	In this course, it is aimed that the students learn the radiological imaging methods used in the diagnosis and treatment of diseases, the interventional radiological procedures, and the basic principles of radiological evaluation. within the scope of the National CEP.
----------	--

LEARNING OBJECTIVE(S)

1	To be able to recognize radiological imaging modalities / to be able to distinguish by which methods radiological examinations are performed, to be able to explain the physics basis of imaging modalities.
2	To be able to explain the radiological diagnosis modalities and algorithms specific to the diseases.
3	To be able to detect normal and pathological findings in radiological diagnostic methods.
4	To be able to reach a conclusion by evaluating the findings together with clinical medical history and laboratory and the detected radiological pathological findings.
5	To be able to recognize interventional radiological procedures and explain their place in the diagnosis algorithm.
6	To be able to read chest X-ray, standing direct abdominal X-ray and direct urinary system X-ray in accordance with the technique.
7	To be able to read musculoskeletal system direct radiographs in accordance with the technique.
8	To be able to explain where, when and in which situations radiological modalities are to be used.

INTENDED LEARNING OUTCOME(S)	
1	Can recognize radiological imaging modalities / can distinguish by which methods radiological examinations are performed, can explain the physics basis of imaging modalities.
2	Can explain the radiological diagnosis modalities and algorithms specific to the diseases.
3	Can detect normal and pathological findings in radiological diagnostic methods.
4	Can reach a conclusion by evaluating the findings together with clinical medical history and laboratory and the detected radiological pathological findings.
5	Can recognize interventional radiological procedures and explain their place in the diagnosis algorithm.
6	Can read chest X-ray, standing direct abdominal X-ray and direct urinary system X-ray in accordance with the technique.
7	Can read musculoskeletal system direct radiographs in accordance with the technique.
8	Can explain where, when and in which situations radiological modalities are to be used.