



T.C.

MUĞLA SITKI KOÇMAN UNIVERSITY

FACULTY of MEDICINE

2025-2026 ACADEMIC YEAR

PHASE 5 ENGLISH MEDICINE PROGRAM

COURSE of OPHTHALMOLOGY

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	: Ophthalmology
Course Type	: Compulsory
Duration of the Course	: 2 weeks
Course Code	: MED5013
ECTS	: 3
Head of the Department	: Doç.Dr. Sabahattin Sül

Teaching Staff	Theoretical Lesson Hours	Practical Lesson Hours
Doç. Dr. Sabahattin Sül	8	4
Doç. Dr. Hüseyin Cem Şimşek	9	4
Doç. Dr. Ahmet Kaderli	6	4
Doç. Dr. Sema Kaderli	6	4
Dr. Öğr. Üyesi Göksu Alaçamlı	6	0
Dr. Öğr. Üyesi Berke Temel	6	0

Coordinator of the Course Education Program	: Doç. Dr. Sabahattin Sül
Coordinator of the Course Examinations	: Doç. Dr. Sabahattin Sül
Coordinator of Course Assessment and Evaluation	: Doç. Dr. Sabahattin Sül

Tarih	Gun	Saat	AnabilimDalıAdı	KonuAdı	OgrElm
23-03-2026	Pazartesi	08:30-09:20	GÖZ HASTALIKLARI	Eye Anatomy	HÜSEYİN CEM ŞİMŞEK
23-03-2026	Pazartesi	09:30-10:20	GÖZ HASTALIKLARI	Eye Anatomy	HÜSEYİN CEM ŞİMŞEK
23-03-2026	Pazartesi	10:30-11:20	GÖZ HASTALIKLARI	Corneal Diseases	HÜSEYİN CEM ŞİMŞEK
23-03-2026	Pazartesi	11:30-12:20	GÖZ HASTALIKLARI	Corneal Diseases	HÜSEYİN CEM ŞİMŞEK
23-03-2026	Pazartesi	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
23-03-2026	Pazartesi	13:30-14:20	GÖZ HASTALIKLARI	Cataract	HÜSEYİN CEM ŞİMŞEK
23-03-2026	Pazartesi	14:30-15:20	GÖZ HASTALIKLARI	Treatment of Cataract	HÜSEYİN CEM ŞİMŞEK
23-03-2026	Pazartesi	15:30-16:20	GÖZ HASTALIKLARI	Keratoconus and Treatment	HÜSEYİN CEM ŞİMŞEK
23-03-2026	Pazartesi	16:30-17:20	GÖZ HASTALIKLARI	Dry eye and Treatment	HÜSEYİN CEM ŞİMŞEK
24-03-2026	Salı	08:30-09:20	GÖZ HASTALIKLARI	Anatomy and Physiology of Retina	SABAHATTİN SÜL
24-03-2026	Salı	09:30-10:20	GÖZ HASTALIKLARI	Anatomy and Physiology of Retina	SABAHATTİN SÜL
24-03-2026	Salı	10:30-11:20	GÖZ HASTALIKLARI	Retina Examination Methods	SABAHATTİN SÜL
24-03-2026	Salı	11:30-12:20	GÖZ HASTALIKLARI	Retina Examination Methods	SABAHATTİN SÜL
24-03-2026	Salı	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
24-03-2026	Salı	13:30-14:20	GÖZ HASTALIKLARI	Diabetic retinopathy	SEMA TAMER KADERLİ
24-03-2026	Salı	14:30-15:20	GÖZ HASTALIKLARI	Diabetic retinopathy	SEMA TAMER KADERLİ
24-03-2026	Salı	15:30-16:20	GÖZ HASTALIKLARI	Retinal Detachment	SEMA TAMER KADERLİ
24-03-2026	Salı	16:30-17:20	GÖZ HASTALIKLARI	Treatment of Retinal Detachment	SEMA TAMER KADERLİ
25-03-2026	Çarşamba	08:30-09:20	GÖZ HASTALIKLARI	Glaucoma	AHMET KADERLİ
25-03-2026	Çarşamba	09:30-10:20	GÖZ HASTALIKLARI	Treatment of Glaucoma	AHMET KADERLİ
25-03-2026	Çarşamba	10:30-11:20	GÖZ HASTALIKLARI	Differential Diagnosis of Anterior and Posterior Uveitis	AHMET KADERLİ
25-03-2026	Çarşamba	11:30-12:20	GÖZ HASTALIKLARI	Differential Diagnosis of Anterior and Posterior Uveitis	AHMET KADERLİ
25-03-2026	Çarşamba	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
25-03-2026	Çarşamba	13:30-14:20	GÖZ HASTALIKLARI	Ocular Manifestations of Systemic Disease	AHMET KADERLİ
25-03-2026	Çarşamba	14:30-15:20	GÖZ HASTALIKLARI	Ocular Manifestations of Systemic Disease	AHMET KADERLİ
25-03-2026	Çarşamba	15:30-16:20	GÖZ HASTALIKLARI	Age Related Macular Degeneration	SABAHATTİN SÜL
25-03-2026	Çarşamba	16:30-17:20	GÖZ HASTALIKLARI	Retinal Vascular Occlusions	SABAHATTİN SÜL
26-03-2026	Perşembe	08:30-09:20	GÖZ HASTALIKLARI	Lacrimal System Diseases	BERKE TEMEL
26-03-2026	Perşembe	09:30-10:20	GÖZ HASTALIKLARI	Lacrimal System Diseases	BERKE TEMEL
26-03-2026	Perşembe	10:30-11:20	GÖZ HASTALIKLARI	Orbital Diseases	BERKE TEMEL
26-03-2026	Perşembe	11:30-12:20	GÖZ HASTALIKLARI	Orbital Diseases	BERKE TEMEL
26-03-2026	Perşembe	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
26-03-2026	Perşembe	13:30-14:20	GÖZ HASTALIKLARI	Eyelid Diseases	BERKE TEMEL
26-03-2026	Perşembe	14:30-15:20	GÖZ HASTALIKLARI	Eyelid Diseases	BERKE TEMEL
26-03-2026	Perşembe	15:30-16:20	GÖZ HASTALIKLARI	Sudden Vision Loss	SABAHATTİN SÜL
26-03-2026	Perşembe	16:30-17:20	GÖZ HASTALIKLARI	Sudden Vision Loss	SABAHATTİN SÜL
27-03-2026	Cuma	08:30-09:20	GÖZ HASTALIKLARI	Refractive Disorders and Treatments	GÖKSÜ ALAÇAMLI
27-03-2026	Cuma	09:30-10:20	GÖZ HASTALIKLARI	Refractive Disorders and Treatments	GÖKSÜ ALAÇAMLI
27-03-2026	Cuma	10:30-11:20	GÖZ HASTALIKLARI	Strabismus	GÖKSÜ ALAÇAMLI
27-03-2026	Cuma	11:30-12:20	GÖZ HASTALIKLARI	Strabismus	GÖKSÜ ALAÇAMLI
27-03-2026	Cuma	12:30-13:20		Akademik Danışmanlık Saati / Academic Counselling Hour	
27-03-2026	Cuma	13:30-14:20	GÖZ HASTALIKLARI	Conjunctival Diseases	GÖKSÜ ALAÇAMLI
27-03-2026	Cuma	14:30-15:20	GÖZ HASTALIKLARI	Conjunctival Diseases	GÖKSÜ ALAÇAMLI
27-03-2026	Cuma	15:30-16:20	GÖZ HASTALIKLARI	Ocular Trauma	SEMA TAMER KADERLİ
27-03-2026	Cuma	16:30-17:20	GÖZ HASTALIKLARI	Ocular Trauma	SEMA TAMER KADERLİ
30-03-2026	Pazartesi	08:30-09:20	TIP FAKÜLTESİ	Fundus Examination	HÜSEYİN CEM ŞİMŞEK
30-03-2026	Pazartesi	09:30-10:20	TIP FAKÜLTESİ	Ocular Examination	HÜSEYİN CEM ŞİMŞEK
30-03-2026	Pazartesi	10:30-11:20	TIP FAKÜLTESİ	Removal of Foreign Body from Eye	HÜSEYİN CEM ŞİMŞEK
30-03-2026	Pazartesi	11:30-12:20	TIP FAKÜLTESİ	Ability to access current literature knowledge and read critically (G. Scientific research principles and practices)	HÜSEYİN CEM ŞİMŞEK
30-03-2026	Pazartesi	12:30-13:20		Klinik Uygulama / Clinical Application	
30-03-2026	Pazartesi	13:30-14:20		Klinik Uygulama / Clinical Application	
30-03-2026	Pazartesi	14:30-15:20		Klinik Uygulama / Clinical Application	
30-03-2026	Pazartesi	15:30-16:20		Klinik Uygulama / Clinical Application	
30-03-2026	Pazartesi	16:30-17:20		Klinik Uygulama / Clinical Application	
31-03-2026	Salı	08:30-09:20	TIP FAKÜLTESİ	Fundus Examination	AHMET KADERLİ
31-03-2026	Salı	09:30-10:20	TIP FAKÜLTESİ	Ocular Examination	AHMET KADERLİ
31-03-2026	Salı	10:30-11:20	TIP FAKÜLTESİ	Removal of Foreign Body from Eye	AHMET KADERLİ
31-03-2026	Salı	11:30-12:20	TIP FAKÜLTESİ	Ability to access current literature knowledge and read critically (G. Scientific research principles and practices)	AHMET KADERLİ
31-03-2026	Salı	12:30-13:20		Klinik Uygulama / Clinical Application	
31-03-2026	Salı	13:30-14:20		Klinik Uygulama / Clinical Application	
31-03-2026	Salı	14:30-15:20		Klinik Uygulama / Clinical Application	
31-03-2026	Salı	15:30-16:20		Klinik Uygulama / Clinical Application	
31-03-2026	Salı	16:30-17:20		Klinik Uygulama / Clinical Application	
01-04-2026	Çarşamba	08:30-09:20	TIP FAKÜLTESİ	Ocular Examination	SABAHATTİN SÜL
01-04-2026	Çarşamba	09:30-10:20	TIP FAKÜLTESİ	Fundus Examination	SABAHATTİN SÜL
01-04-2026	Çarşamba	10:30-11:20	TIP FAKÜLTESİ	Removal of Foreign Body from Eye	SABAHATTİN SÜL
01-04-2026	Çarşamba	11:30-12:20	TIP FAKÜLTESİ	Ability to access current literature knowledge and read critically (G. Scientific research principles and practices)	SABAHATTİN SÜL
01-04-2026	Çarşamba	12:30-13:20		Klinik Uygulama / Clinical Application	
01-04-2026	Çarşamba	13:30-14:20		Klinik Uygulama / Clinical Application	
01-04-2026	Çarşamba	14:30-15:20		Klinik Uygulama / Clinical Application	
01-04-2026	Çarşamba	15:30-16:20		Klinik Uygulama / Clinical Application	
01-04-2026	Çarşamba	16:30-17:20		Klinik Uygulama / Clinical Application	
02-04-2026	Perşembe	08:30-09:20	TIP FAKÜLTESİ	Fundus Examination	GÖKSÜ ALAÇAMLI
02-04-2026	Perşembe	09:30-10:20	TIP FAKÜLTESİ	Ocular Examination	GÖKSÜ ALAÇAMLI
02-04-2026	Perşembe	10:30-11:20	TIP FAKÜLTESİ	Removal of Foreign Body from Eye	GÖKSÜ ALAÇAMLI
02-04-2026	Perşembe	11:30-12:20	TIP FAKÜLTESİ	Ability to access current literature knowledge and read critically (G. Scientific research principles and practices)	GÖKSÜ ALAÇAMLI
02-04-2026	Perşembe	12:30-13:20		Klinik Uygulama / Clinical Application	
02-04-2026	Perşembe	13:30-14:20		Klinik Uygulama / Clinical Application	
02-04-2026	Perşembe	14:30-15:20		Klinik Uygulama / Clinical Application	
02-04-2026	Perşembe	15:30-16:20		Klinik Uygulama / Clinical Application	
02-04-2026	Perşembe	16:30-17:20		Klinik Uygulama / Clinical Application	
03-04-2026	Cuma	08:30-09:20		Sınav / Exam	
03-04-2026	Cuma	09:30-10:20		Sınav / Exam	
03-04-2026	Cuma	10:30-11:20		Sınav / Exam	
03-04-2026	Cuma	11:30-12:20		Sınav / Exam	
03-04-2026	Cuma	12:30-13:20		Sınav / Exam	
03-04-2026	Cuma	13:30-14:20		Sınav / Exam	
03-04-2026	Cuma	14:30-15:20		Sınav / Exam	
03-04-2026	Cuma	15:30-16:20		Sınav / Exam	
03-04-2026	Cuma	16:30-17:20		Sınav / Exam	

OPHTHALMOLOGY

(PHASE 5)

LEARNING AIM(S)

1	In this course, it is aimed that students gain sufficient knowledge, skills, and attitudes to evaluate the signs and symptoms of common eye diseases within the scope of the National CEP, to diagnose in primary care conditions, to create / implement / monitor a treatment plan, to perform emergency intervention and to refer them to an ophthalmologist when necessary.
2	In this course, it is aimed that the students have information about the ways of protection from eye trauma.

LEARNING OBJECTIVE(S)

1	To be able to recognize common diseases in ophthalmology and refer to an ophthalmologist when necessary.
2	To be able to take medical history from ophthalmology patients, recognize biomicroscopic examination images and make differential diagnosis.
3	To be able to make ophthalmoscopic evaluations of patients.
4	To be able to present patient information during visits.
5	To be able to recognize the causes of red eye.
6	To be able to recognize the causes of ptosis in the eyelid and make the differential diagnosis.
7	To be able to diagnose keratitis and referral under appropriate conditions.
8	To be able to diagnose acute glaucoma or uveitis and referral under appropriate conditions.
9	To be able to communicate with patients presenting with ocular trauma (physical, chemical), to evaluate and examine the patients, to be able to apply the principles of first approach by making the differential diagnosis.
10	To be able to recognize surgical problems related to tear duct obstruction.
11	To be able to recognize the causes of cataract, strabismus, leukocoria.
12	To be able to explain the causes of sudden vision loss.

13	To be able to explain and gain skills on how to intervene in diseases that are frequently encountered in society (dry eye, foreign body in the visual pathways, etc.) and what to pay attention to in preventive medicine.
14	To be able to adapt to operating room working conditions.
15	To be able to explain the importance of obtaining consent from patients before surgical interventions.

INTENDED LEARNING OUTCOME(S)	
1	To be able to recognize common diseases in ophthalmology and refer to an ophthalmologist when necessary.
2	To be able to take medical history from ophthalmology patients, recognize biomicroscopic examination images and make differential diagnosis.
3	To be able to make ophthalmoscopic evaluations of patients.
4	To be able to present patient information during visits.
5	To be able to recognize the causes of red eye.
6	To be able to recognize the causes of ptosis in the eyelid and make the differential diagnosis.
7	To be able to diagnose keratitis and referral under appropriate conditions.
8	To be able to diagnose acute glaucoma or uveitis and referral under appropriate conditions.
9	To be able to communicate with patients presenting with ocular trauma (physical, chemical), to evaluate and examine the patients, to be able to apply the principles of first approach by making the differential diagnosis.
10	To be able to recognize surgical problems related to tear duct obstruction.
11	To be able to recognize the causes of cataract, strabismus, leukocoria.
12	To be able to explain the causes of sudden vision loss.
13	To be able to explain and gain skills on how to intervene in diseases that are frequently encountered in society (dry eye, foreign body in the visual pathways, etc.) and what to pay attention to in preventive medicine.
14	To be able to adapt to operating room working conditions.
15	To be able to explain the importance of obtaining consent from patients before surgical interventions.