MSKU
FACULTY OF MEDICINE
ENGLISH PROGRAM
2024-2025ACADEMIC YEAR
PHASE 5
OPHTHALMOLOGY COURSE
COURSE PROGRAM
GROUP Eng
TERM LENGTH: 2 WEEK(S)

First Week

Date	Time	T*/P*	LC*/CB*	Topic of the Lecture	Lecturer	Lecture Topic Code	NCEP core diseases Clause (Learning Degree)	NCEP BMP Clause (Learning Degree)		Associated Topics (Vertical Integration)	Associated Topics (Horizantal Integration)	Course Aim (CA)/ Curse Outcome (CO Relation)
Monday 24.03.2025	**08:30 -09:20**	T	TD	Anatomy of Eye	Doç Dr Hüseyin Cem Şimşek			14/29/257/A1/B4/B8 T-A/A/ÖnT/4/4/3		Med 5 committee		
	09:30 -10:20	T	TD	Anatomy of Eye	Doç Dr Hüseyin Cem Şimşek			14/29/257/A1/B4/B8 T-A/A/ÖnT/4/4/4		Med 5 committee		
	10:30 -11:20	T	TD	Corneal Diseases	Doç Dr Hüseyin Cem Şimşek			140/E66 TT-A/3		Med 5 committee		
	11:30 -12:20	T	TD	Corneal Diseases	Doç Dr Hüseyin Cem Şimşek			90/171/B6 T-K/T-A/4		Med 5 committee		
	12:30-13:20	T		**Danışmanlık Saati**						Med 5 committee		
	13:30 -14:20	T	TD	Cataract	Doç Dr Hüseyin Cem Şimşek			90/171/B6 T-K/T-A/4		Med 5 committee		
	14:30- 15:20	T		Cataract	Doç Dr Hüseyin Cem Şimşek			A1 (4), A2(3), B10(2), B17(3), E47(3)		Med 5 committee		
	15:30 -16:20	T		Ocular Tumors	Doç Dr Hüseyin Cem Şimşek			117/172/177/310/ B4/B5/B6/B10/B19/B20/ E12 A/A/A-K/A /4/3/4/4/4/3/4/4/4		Med 5 committee		
	16:30 -17:20	T	TD	Keratoconus and Treatment Options	Doç Dr Hüseyin Cem Şimşek			304/324/B20 A/ÖnT/4		Med 5 committee		
Tuesday 25.03.25	**08:30 -09:20**	T	TD	Anatomy and Phsiology of Retina	Doç Dr Sabahattin Sül			147/D4 T/3		Med 5 committee		
	09:30 -10:20	T	TD	Anatomy and Phsiology of Retina	Doç Dr Sabahattin Sül			147/D4 T/4		Med 5 committee		
	10:30 -11:20	T	TD	Retina Examination Methods	Doç Dr Sabahattin Sül			147/D4 T/5		Med 5 committee		
	11:30 -12:20	T	TD	Retina Examination Methods	Doç Dr Sabahattin Sül			147/D4 T/6		Med 5 committee		
	13:30 -14:20	T	TD	Diabethic Retinopathy	Doç Dr Sabahattin Sül			90/147/B4/B6 T-K/T/4/4		Med 5 committee		
	14:30- 15:20	P	ÖM	Retinal Detachments	Doç Dr Sabahattin Sül			319/B20 TT-K/4		Med 5 committee		
	15:30 -16:20											
	16:30 -17:20											
Wednesday 26.03.25	**08:30 -09:20**	T	TD	Glaucoma	Doç Dr Ahmet Kaderli			14/29/257 /A1/B4/B8 T-A/A/A/4/4/3		Med 5 committee		
	09:30 -10:20	T	TD	Glaucoma	Doç Dr Ahmet Kaderli			14/29/257 /A1/B4/B8 T-A/A/A/4/4/4		Med 5 committee		
	10:30 -11:20			Differntial Diagnosis of Uveitis	Doç Dr Ahmet Kaderli			245/305 ÖnT/ÖnT-K		Med 5 committee		
	11:30 -12:20	T	TD	Differntial Diagnosis of Uveitis	Doç Dr Ahmet Kaderli			245/305 ÖnT/ÖnT-K		Med 5 committee		
	13:30 -14:20	T	TD	Systemic Diseases and Ocular Involvements	Doç Dr Ahmet Kaderli			117/172/177/B4/B5/ B20/E12 A/A/A-K/4/3/3		Med 5 committee		
	14:30- 15:20	T	TD	Systemic Diseases and Ocular Involvements	Doç Dr Ahmet Kaderli			117/172/177/B4/B5/ B20/E12 A/A/A-K/4/3/4		Med 5 committee		
	15:30 -16:20	T	TD	Senil Macular Degeneration	Doç Dr Sabahattin Sül			74/B6 ÖnT/4		Med 5 committee		
	16:30 -17:20	T	TD	Senil Macular Degeneration	Doç Dr Sabahattin Sül			74/B6 ÖnT/4		Med 5 committee		
Thursday 27.03.25	**08:30 -09:20**	T	TD	Lacrimal System Diseases	Dr. Öğr. Üyesi Berke Temel			53/329 ÖnT/ÖnT		Med 5 committee		
	09:30 -10:20	T	TD	Lacrimal System Diseases	Dr. Öğr. Üyesi Berke Temel			53/329 ÖnT/ÖnT		Med 5 committee		
	10:30 -11:20	T	TD	Orbital Diseases	Dr. Öğr. Üyesi Berke Temel			53/329 ÖnT/ÖnT		Med 5 committee		
	11:30 -12:20	T	TD	Orbital Diseases	Dr. Öğr. Üyesi Berke Temel			53/329 ÖnT/ÖnT		Med 5 committee		
	13:30 -14:20	T	TD	Eyelid Diseases	Dr. Öğr. Üyesi Berke Temel			229/B6/C2 ÖnT/4/4		Med 5 committee		
	14:30- 15:20	T	TD	Eyelid Diseases	Dr. Öğr. Üyesi Berke Temel			229/B6/C2 ÖnT/4/5		Med 5 committee		
	15:30 -16:20	T	TD	Sudden Vision Loss	Doç Dr Sabahattin Sül			75/345/B19 ÖnT/A/4		Med 5 committee		
	16:30 -17:20	T	TD	Sudden Vision Loss	Doç Dr Sabahattin Sül			75/345/B19 ÖnT/A/4		Med 5 committee		
Friday 28.03.25	**08:30 -09:20**	T	TD	Refraction	Dr. Öğr.Üyesi Göksu Alaçamlı			134/171/B20 T/T-A/3		Med 5 committee		
	09:30 -10:20	T	TD	Refraction	Dr. Öğr.Üyesi Göksu Alaçamlı			134/171/B20 T/T-A/4		Med 5 committee		
	10:30 -11:20	T	TD	Strabismus	Dr. Öğr.Üyesi Göksu Alaçamlı			259/261/D4 ÖnT/T-A/7		Med 5 committee		
	11:30 -12:20	T	TD	Strabismus	Dr. Öğr.Üyesi Göksu Alaçamlı			259/261/D4 ÖnT/T-A/8		Med 5 committee		
	13:30 -14:20	T		Conjonctival Diseases	Dr. Öğr.Üyesi Göksu Alaçamlı			310/B5/B19/E12		Med 5 committee		
	14:30- 15:20			Conjonctival Diseases	Dr. Öğr.Üyesi Göksu Alaçamlı			310/B5/B19/E12				
	15:30 -16:20	T	TD	Eye Injuries	Doç Dr Sabahattin Sül			259/261/D4 ÖnT/T-A/3		Med 5 committee		
	16:30 -17:20	T	TD	Eye Injuries	Doç Dr Sabahattin Sül			259/261/D4 ÖnT/T-A/4		Med 5 committee		

Second Week

Date	Time	T*/P*	LC*/CB*	Topic of the Lecture	Lecturer	Lecture Topic Code	NCEP core diseases Clause (Learning Degree)	NCEP BMP Clause (Learning Degree)		Associated Topics (Vertical Integration)	Associated Topics (Horizantal Integration)	Course Aim (CA)/ Curse Outcome (CO Relation)
Monday 31.03.25												

				BAYRAM TATİLİ								
Tuesday 01.04.25				**BAYRAM TATİLİ**								
Wednesday 02.04.25	**08:30 -09:20**	P		Clinical applied practice	Doç Dr Ahmet Kaderli			304/B20 A/3		Med 5 committee		
	09:30 -10:20	P		Sterility promotion in the operating room Outpatients from symptoms and signs to differential diagnosis Patient history and physical examination	Doç Dr Ahmet Kaderli			A1 4		Med 5 committee		
	10:30 -11:20	P		Bedside practice	Doç Dr Ahmet Kaderli			A1 4		Med 5 committee		
	11:30 -12:20	P		Bedside practice	Doç Dr Ahmet Kaderli			A1 4		Med 5 committee		
	12:30 -13:20	P		Clinical applied practice	Doç Dr Ahmet Kaderli					Med 5 committee		
	13:30 -14:20	P		Bedside application-ophthalmic examination	Doç Dr Ahmet Kaderli			E70 4		Med 5 committee		
	14:30- 15:20	P		Bedside application-ophthalmic examination	Doç Dr Ahmet Kaderli			E70 4		Med 5 committee		
	15:30 -16:20	P		Bedside practice	Doç Dr Ahmet Kaderli			B20 3		Med 5 committee		
	16:30 -17:20	P		Bedside practice	Doç Dr Ahmet Kaderli			134/171/B20 T/T-A/3		Med 5 committee		
Thursday 03.04.25	**08:30 -09:20**	P		Clinical applied practice	Dr. Öğr.Üyesi Göksu Alaçamlı			14/29/257/A1/B4/B8 T-A /A/ÖnT/4/4/3		Med 5 committee		
	09:30 -10:20	P		Sterility promotion in the operating room Outpatients from symptoms and signs to differential diagnosis Patient history and physical examination	Dr. Öğr.Üyesi Göksu Alaçamlı			A1 4		Med 5 committee		
	10:30 -11:20	P		Bedside practice	Dr. Öğr.Üyesi Göksu Alaçamlı			A1 4		Med 5 committee		
	11:30 -12:20	P		Bedside practice	Dr. Öğr.Üyesi Göksu Alaçamlı			A1 4		Med 5 committee		
	13:30 -14:20	P		Clinical applied practice	Dr. Öğr. Üyesi Berke Temel			336 ÖnT-K-İ		Med 5 committee		
	14:30- 15:20	P		Bedside application-ophthalmic examination	Dr. Öğr. Üyesi Berke Temel			106/B20 T/3		Med 5 committee		
	15:30 -16:20	P		Bedside application-ophthalmic examination	Dr. Öğr. Üyesi Berke Temel			142/B20 T/3		Med 5 committee		
	16:30 -17:20	P		Bedside practice	Dr. Öğr. Üyesi Berke Temel			14/29/257/A1/B4/B8 T-A /A/ÖnT/4/4/3		Med 5 committee		
Friday 04.04.25	**08:30 -09:20**	P		Bedside practice-an overview	All Lecturers					Med 5 committee		
	09:30 -10:20	P		Multiple Choice Theoretical Exam	All Lecturers					Med 5 committee		
	10:30 -11:20	P		Multiple Choice Theoretical Exam	All Lecturers					Med 5 committee		
	11:30 -12:20	P		CORE exam	All Lecturers					Med 5 committee		
	13:30 -14:20	P		Structured oral exam	All Lecturers					Med 5 committee		
	14:30- 15:20	P		Structured oral exam	All Lecturers					Med 5 committee		
	15:30 -16:20	P		Structured oral exam	All Lecturers					Med 5 committee		
	16:30 -17:20	P		Feedback Interview	All Lecturers							

PHASE 5 OPHTHALMOLOGY COURSE GUIDEBOOK

Course Information	**Program: English Medical Programme / Phase: 5 / Course Title : Ophthalmology / Main Department of Course : Surgical Medical Sciences Department Responsible for Course : Ophthalmology / Course Code: MED 5013/ Course Topic Code: MED5-GÖZ/ Course Type : Required / Duration of the Course : 2 weeks/ Teaching Method of the Course : Formal / ECTS : 3 / Language: English**
Teaching Staff:	1 Doç.Dr.Sabahattin Sül 2 Doç.Dr.Hüseyin Cem Şimşek 3 Doç.Dr.Ahmet Kaderli 4.Dr.Ogr.Uyesi Göksu Alaçamlı 5.Dr.Öğr.Uyesi Berke Temel
Head of the department	Doç.Dr.Sabahattin Sül
Coordinator of the Course	Doç.Dr.Ahmet Kaderli
Coordinator of the Course Examinations	Doç.Dr.Ahmet Kaderli
Coordinator of Course Assessment and Evaluation	Doç.Dr.Ahmet Kaderli

Aim(s)/ Objective(s)/ Outcomes(s) of the course	1-To gain sufficient knowledge, skills and attitudes to evaluate common eye diseases and their signs and symptoms, to diagnose in primary care conditions, to create/apply/monitor a treatment plan, to make emergency intervention when necessary or to refer to an ophthalmologist within the scope of the National CAP. 2-It is aimed to have knowledge about the ways of protection from eye trauma.
Teaching Methods-Techniques	**1. Theoretical lessons** **2. Learning Centered Teaching** a. Case-based discussion sessions b. Student case reports, c. Practical application at the bedside d. Practical application at the bedside in the outpatient clinic **3. Interactive teaching**
Physical Spaces	**Theoretical lessons:** Medical Faculty Building Amphitheater and classrooms **Inpatient bedside practice:** Muğla Training and Research Hospital, Basement Floor-Ophthalmology Clinic Poli**clinic:** Muğla Training and Research Hospital, basement floor **Case analysis:** Medical Faculty Building Amphitheater and classrooms **Private field applications:** Muğla Training and Research Hospital
Related Legislation	**Link:** (http://www.tip.mu.edu.tr/tr/ilgili-mevzuat-6641) **Important Note:** Please read the Education and Examination Regulations of Muğla Sıtkı Koçman University Faculty of Medicine carefully.
Duties And Responsibilities of Students	**Please read:** MSKU Medical Faculty Pre-Graduation Education Rules, Students' Responsibilities and Duties **Link:** https://tip.mu.edu.tr/tr/related-mevzuat-6641
Recommended resource(s)	Kanski's Clinical Ophthalmology, 9th Edition Temel Göz Hastalıkları. Akova A, O'dwyer P. 3.Baskı. 2015
Assessment and Evaluation	**Course Logbook:** For the right to take the written exam, the student must be evaluated as "adequate" among the criteria specified in the course logbook.. **Attendance Requirement:** A student who does not attend more than 30% of the theoretical courses or more than 20% of the practical courses in a course, with or without an excuse, cannot take the internship and make-up exam of that internship. **In order to be successful in the internship:** In order to be considered successful, it is necessary to get at least 60 points at each stage of the course exams. **Wednesday Visit- Week 1, Week 2, and Week** 3- Approach to Neurological Patient from Symptom to Diagnosis- At least 1 patient presentation 10% (% Value at the end of Course Evaluation) **Course Exam** Stage 1: Multiple Choice Theoretical Test Exam: 50% (% Value at the End of Course Evaluation) Stage 2: Bedside Clinical Practical Practice Exam-Neurological examination under the supervision of a lecturer: 15% (% Value at the end of Course Evaluation) Stage 3: Structured Oral Examination -Theoretical knowledge exam under the supervision of at least two faculty members: 25% (% Value at the end of Course Evaluation) **Internship Resit Exam / Single Course Exam:** Stage 1: Multiple Choice Theoretical Test Exam: 50% (% Value at the End of Internship Evaluation) Stage 2: Bedside Clinical Practical Practice Exam-Neurological examination under the supervision of a lecturer: 20% (% Value at the end of Course Evaluation) Stage 3: Structured Oral Exam-Theoretical knowledge exam under the supervision of at least two Faculty Members: 30% (% Value an the Evaluation at the end of the Course Evaluation) **Course Exam (Modify as needed)** **Stage 1:** Multiple Choice Theoretical Test Exam **Stage 2**: Practice Exam **Stage 3:** Structured Oral Examination
Course Competence Matrix	PO1: (5)/ PO2: (5)/ PO3: (5)/ PO4: (5) PO5: (5) PO6: (1)/ PO7: (5)/ PO8: (5)/ PO9: (5)/ PO10: (5)/ PO11: (5)/ PO12: (1)/ PO13: (2) * Completed according to the program outcomes. (Score from 0 to 5.) **PO:** Program Outcomes of Faculty of Medicine (For our medical faculty, it consists of 13 items.) **PO Link:** http://www.tip.mu.edu.tr/tr/donemlere-gore-amac-hedef-ve-kazanimlar-6645 (Subtitle: MSKU Faculty of Medicine Program Qutcomes)
Matching of Course Outcomes with Training Activity and Assessment-Evaluation Technique	**Training Activity:** CO1: SFSH, CAP,Pres.,TL/ CO2: CAP, SFSH, VCL,Pres.,TL /CO3: SFSH, CAP,Pres.,TL /CO4: SFSH, CAP,Pres.,TL / CO5: SFSH, CAP,Pres.,TL (Write down as many course outcomes as the number of outcomes of your course.) (**TL:** Theoretical Lesson, **CAP:** Clinical Applied Practical lesson, **VCL:** Vocational-Professional skills laboratory, **Pres.:** Presentation, **SFSH:** Structured Free Study Hour, **CBMP:** Community Based Medicine practice,) **Assessment and Evaluation Technique:** CO1: CLO, OE, PE, TE/ CO2: CLO, OE, PE, TE /CO3: CLO, OE, PE, TE /CO4: CLO, OE, PE, TE/ CO5: CLO, OE, PE, TE (Write down as many course outcomes as the number of outcomes of your course.) (**OE:** Oral Exam, **PE:** Practice Exam, **TE**: Theoretical Exam, **CLO:** Course Logbook, **HW:** Homework) (Important Note: If you are not taking a practical (practice) exam, do not write PE here.)
Abbreviations	**T:** Theoretical / **P:** Practical/ **LC: Learner**-Centered/ **CB:** Community-Based/ **BMP:** Basic Medicine Practices / **BSH:** Behavioral, Social, Humanitarian/ **Ver. int.:** Vertical integration/ **Hor. Integration**: Horizontal integration/ **CO:** Course Outcome/ **CA:** Course Aim/**TL:** Theoretical Lesson/ **PL:** Practical Lesson /**TE:** Theoretical Exam/ **OE**: Oral Exam/ **PE:** Practice Exam / **CL:** Course Logbook / **HW:** Homework/ **CAP:** Clinical Applied Practice
Disclaimer:	The information given in the guide above is for informing students only and does not have any legal status. Keep in mind that there may be changes over time due to the names of the courses, their codes, legal regulations, the decisions of board of coordinators, the decisions of the term coordinator and similar reasons.