



MUĞLA SITKI KOÇMAN UNIVERSITY
FACULTY OF MEDICINE

2021-2022

ENGLISH PROGRAM

PHASE V

Department of Otorhinolaryngology

CLERKSHIP GUIDEBOOK

CLERKSHIP LOG BOOK

CLERKSHIP PROGRAM

Prepared by Department of Otorhinolaryngology

INTRODUCTION

Dear Students,

Welcome to the Otorhinolaryngology clerkship program which is an important part of your education.

In this clerkship program, which is going to continue for 3 weeks, we aim to give the basic education of the clerkship program in all aspects of theoretical courses and practical applications. This guide describes what you will learn and perform during your clerkship, the rules you must follow in our clinic, and the working conditions. We wish you all success with the belief that this guide will guide you sufficiently through your clerkship studies.

A. GENERAL INFORMATION	
Course Code	MED 5016
Course Title	Otorhinolaryngology
Duration of the course	3 weeks
Theoretical Course duration (Hours)	59
Application Course duration (Hours)	41
AKTS	5
Year	Phase V
Level of Course	Undergraduate (Bachelor)
Required/Elective	Required
Program	Faculty of Medicine (English)
Language	English
Style	Formal
Teaching Methods:	Theoretical lessons / Laboratory / Bedside Practice / Case Discussions / Clinical Skill Training Practices / Participation in Polyclinic-Service-Surgery Practices/ Article Hours / Scientific Board Meetings / Research Project Applications / Independent Working Hours / Learner-Centered Education Practices / Community-Based Education Activities
Recommended Legislation Reading:	<ol style="list-style-type: none">1. MSKÜ Ön Lisans ve Lisans Eğitim-Öğretim Yönetmeliği2. MSKÜ Tıp Fakültesi Eğitim-Öğretim ve Sınav Yönetmeliği3. MSKÜ Tıp Fakültesi Sınav Kılavuzu4. Yükseköğretim Kurumları Öğrenci Disiplin Yönetmeliği

B. TEACHING STAFF	
Head of the Department:	Prof Dr Harun ÜÇÜNCÜ
Supervisor of the Clerkship Education Program	Prof Dr Harun ÜÇÜNCÜ
Supervisor of the Examinations and End of Clerkship Survey:	Assoc. Prof. Dr Sabri Köseoğlu
Teaching staff of the Clerkship Program:	Prof Dr Harun ÜÇÜNCÜ Assoc. Prof. Dr Sabri Köseoğlu Assoc. Prof. Dr Çağıl GÖKDOĞAN Assoc. Prof. Dr Ozan GÖKDOĞAN Asist. Prof. Dr Erdoğan ÖZGÜR Asist. Prof. Dr Mahmut DEMİRTAŞ

C. PHYSICAL SPACES	
Classrooms and Study Areas	<p><u>Classroom Floor-Room No:</u> Classrooms in the Training and Research Hospital assigned to the clerkship</p> <p><u>Polyclinic Floor-Room No:</u> Ground floor ENT-1 and 2 out patient clinic</p> <p><u>Service Floor (if available):</u> 1st floor ENT inpatient service</p> <p><u>Operation Room Floor-Room No (if available):</u> 3th floor 2nd room</p> <p><u>Professional Skills Laboratory (if available):</u> Medicine faculty 1st floor</p>

D. OBJECTIVES- AIMS-LEARNING OUTCOMES OF THE CLERKSHIP PROGRAM

Objectives (MED-ORL- OBJ-....)	<ol style="list-style-type: none">1. Within the scope of the UÇEP, sufficient knowledge and skills to evaluate common diseases in the ear, nose and throat, head and neck region and the symptoms and findings of these diseases, to make a diagnosis in primary care conditions, to create / implement / monitor a treatment plan, to perform emergency intervention when necessary or to provide referral to an ENT specialist and gain attitudes.
Aims (MED-ORL- AIM-....)	<ol style="list-style-type: none">1. To be able to take a detailed history about ENT diseases and to do head and neck physical examination (including otoscopy, anterior rhinoscopy, indirect laryngoscopy).2. To be able to evaluate hearing3. To be able to diagnose types of otitis media, to decide on their treatment, to recognize otitis media complications and to refer to a specialist when necessary4. To be able to diagnose acute upper respiratory tract infections (rhinosinusitis, acute otitis, tonsillitis, epiglottitis, etc.), to give their treatment (prescribe), to recognize their complications (deep neck infections - retropharyngeal / peritonsillar abscess) and refer to a specialist when necessary5. To be able to evaluate conditions that cause nasal obstruction / discharge, to distinguish primary (allergic, infective, mechanical) and secondary (adrenoid) causes in differential diagnosis, to explain medical and surgical treatment options according to etiology6. To be able to enumerate the etiology of hearing loss, to make differential diagnosis of related diseases and to direct them to a specialist physician by making emergency intervention when necessary.7. To be able to explain the etiological factors of nosebleeds and to make their differential diagnosis, to put a front nasal tampon.8. Differential diagnosis of ear pain, counting the causes of reflected pain, diagnosing and treating the patient with ear pain / approach symptom, and referral to a specialist physician after emergency intervention when necessary9. Differential diagnosis and treatment of the patient presenting with a complaint of sore throat, and referral to a specialist physician when necessary10. To be able to evaluate the patient who applied with obstruction in the upper respiratory tract and related difficulty in breathing under emergency and

	<p>elective conditions.</p> <ol style="list-style-type: none"> 11. To be able to explain tracheotomy and its indications 12. To be able to count the differential diagnosis of hoarseness, to manage laryngopharyngeal reflux treatment, to suspect laryngeal cancer and refer it to an ENT specialist 13. Evaluating the patient presenting with a mass in the neck, counting possible causes and referring to an ENT specialist when necessary 14. To be able to evaluate maxillofacial traumas and refer to a specialist 15. Being able to make a preliminary diagnosis of a patient presenting with a complaint of tinnitus. 16. Ability to make differential diagnosis of patients presenting with dyspnea and stridor, to be able to intervene in emergency situations, to be able to refer to a specialist physician when necessary 17. To be able to evaluate the patient presenting with dizziness, to distinguish between peripheral and central vertigo, to recognize nystagmus, to be able to perform Dix - Hallpike and Epley maneuvers, to be able to make the differential diagnosis of peripheral vertigo, to be able to perform medical treatment in acute vertigo. 18. To be able to differentiate peripheral and central facial paralysis, to count the differential diagnosis, to distinguish patients requiring medical and surgery, and to perform medical treatment of Bell's paralysis. 19. Recognizing the symptoms of snoring and sleep apnea syndrome 20. Recognizing and managing ENT emergencies (foreign body, nosebleed, vertigo, etc.) 21. Having information about protection methods for ENT diseases (neonatal hearing screening, presbycusis, etc.)
<p>Learning Outcomes (MED-ORL-LO-....)</p>	<p>After this phase the student will be able to;</p> <ol style="list-style-type: none"> 1. Get a detailed history of ENT diseases and perform a physical examination of the head and neck region (including otoscopy, anterior rhinoscopy, indirect laryngoscopy). 2. Evaluate hearing level 3. Diagnose otitis media types, decide on their treatment, recognize otitis media complications and refer them to a specialist when necessary. 4. Diagnose acute upper respiratory tract infections (rhinosinusitis, acute otitis, tonsillitis, epiglottitis, etc.), give treatment (prescribing), recognize complications (deep neck infections - retropharyngeal / peritonsillar abscess) and refer to a specialist when necessary. 5. Evaluate conditions that cause nasal obstruction / discharge, distinguish primary (allergic, infective, mechanical) and secondary (adrenoid) causes in differential diagnosis, explain medical and surgical treatment options according to etiology. 6. Enumerate the etiology of hearing loss, make differential diagnosis of related diseases and direct emergency intervention to specialist physicians when necessary. 7. Explain the etiological factors of nosebleeds and make differential diagnosis, put an anterior nasal pad. 8. Make the differential diagnosis of ear pain, count the reasons for the

reflected pain, diagnose and treat the patient who applied with earache / approach symptom, and refer to the specialist physician after the emergency intervention when necessary.

- 9.** Make the differential diagnosis and treatment of the patient presenting with the complaint of sore throat, and refer to the specialist physician when necessary.
- 10.** Evaluate the patients who apply with obstruction in the upper respiratory tract and related difficulty in breathing under emergency and elective conditions.
- 11.** Explain the tracheotomy and its indications.
- 12.** Say the differential diagnosis of hoarseness, manage laryngopharyngeal reflux treatment, suspect laryngeal cancer and refer it to a specialist.
- 13.** Evaluate the patient presenting with a mass in the neck, enumerate possible causes and refer to a specialist physician when necessary.
- 14.** Evaluate maxillofacial traumas and direct them to a specialist.
- 15.** Make a preliminary diagnosis of the patient presenting with the complaint of tinnitus.
- 16.** Make differential diagnosis of patients presenting with dyspnea and stridor, intervene in emergencies and refer them to a specialist when necessary.
- 17.** Evaluate the patient presenting with dizziness, differentiate peripheral and central vertigo, recognize nystagmus, perform Dix - Hallpike and Epley maneuvers, make differential diagnosis of peripheral vertigo, and make medical treatment in acute vertigo.
- 18.** Differentiate peripheral and central facial paralysis, count differential diagnosis, differentiate patients requiring medical and surgery, and perform medical treatment of Bell's paralysis.
- 19.** Recognize the symptoms of snoring and sleep apnea syndrome.
- 20.** Recognize and manage ENT emergencies (foreign body, nosebleed, vertigo, etc.).
- 21.** Have knowledge about prevention methods for ENT diseases (newborn hearing screening, presbycusis, etc.)

**Skill Acquisitions
(MED-ORL-SA-...)**

1. Head-Neck examination: Can perform Head-Neck examination
2. Salivary gland examination: Can perform salivary gland examination
3. Anterior rhinoscopy: Can perform anterior rhinoscopy in uncomplicated cases
4. Nasopharyngeal examination: Can describe how the nasopharynx examination is performed
5. Posterior rhinoscopy: Can describe how posterior rhinoscopy is performed
6. Oral cavity and pharynx examination: Can perform oral cavity and pharynx examination
7. Auricle and EAC examination: Can perform auricle and EAC examination
8. Otoscopic examination: Can perform otoscopic examination in uncomplicated patients.
9. Prescribing: Can issue prescriptions in accordance with the rules
10. Larynx/hypopharynx examination: The student can perform larynx/hypopharynx examination with guides under supervision and distinguish between normal and abnormal examination findings.
11. Treatment of external otitis: Can manage external otitis treatment
12. Evaluation of the patient with otalgia: the student can evaluate the patient with otalgia in uncomplicated cases
13. Tympanometry interpretation: Can interpret tympanometry with a guide
14. Tuning Fork tests: Can perform tuning fork tests in uncomplicated cases
15. Pure tone audiometry interpretation: Can interpret pure tone audiometry results with guidance
16. Balance tests: Can apply balance tests in uncomplicated cases
17. Approach to the patient with BPPV: can perform Dix Hallpike test and provide the appropriate approach to the patient with BPPV
18. Topical anesthesia applications: Can apply topical anesthesia in uncomplicated cases
19. Nasal packing application: the student can perform nasal packing in uncomplicated cases,
20. Plug cleaning from EAC: can clean the plug from EAC in uncomplicated cases.
21. BERA and Otoacoustic emission: The student can explain in which patients BERA-otoacoustic emission should be performed.

PHASE V
OTORHINOLARYNGOLOGY
CLERKSHIP

**MATRIX SHOWING THE RELATIONSHIP BETWEEN OBJECTIVES-AIMS-LEARNING
OUTCOMES and THE COURSE SCHEDULE**

COURSE SUBJECT	OBJECTIVES-AIMS and LEARNING OUTCOMES
Introduction of ENT Internship, clinical and examination instruments	MED-ORL-OBJ-1 MED-ORL-AIM-1 MED-ORL-LO-1
Ear and External Ear Tract Diseases	MED-ORL-OBJ-1 MED-ORL-AIM-1,3 & 8 MED-ORL-LO-1,3 & 8 MED-ORL-SA-12
Otitis Media / Otitis Media with Effusion / Otitis Complications	MED-ORL-OBJ-1 MED-ORL-AIM-1,3 & 8 MED-ORL-LO-1,3 & 8 MED-ORL-SA-12
Hearing Disorders and Tinnitus	MED-ORL-OBJ-1 MED-ORL-AIM-6 ve 15 MED-ORL-LO-6 ve 15
Ear Anatomy	MED-ORL-OBJ-1 MED-ORL-AIM-1 MED-ORL-LO-1
Hearing Physiology	MED-ORL-OBJ-1 MED-ORL-AIM-1 ve 2 MED-ORL-LO-1 ve 2
Otosclerosis and Diseases That Cause ITIC	MED-ORL-OBJ-1 MED-ORL-AIM-1,2 ve 6 MED-ORL-LO-1,2 ve 6
Facial Paralysis	MED-ORL-OBJ-1 MED-ORL-AIM-18 MED-ORL-LO-18
Vestibular System Diseases	MED-ORL-OBJ-1 MED-ORL-AIM-17 MED- ORL-LO-17
Hearing Assessment and Hearing Screening Programs	MED-ORL-OBJ-1 MED-ORL-AIM-2 & 21 MED-ORL-LO-2 & 21 MED-ORL-SA-21
Balance Physiology	MED-ORL-OBJ-1 MED-ORL-AIM-17 MED-ORL-LO-17

Evaluation of Balance	MED-ORL-OBJ-1 MED-ORL-AIM-17 MED-ORL-LO-17
Introductions of Audiological Test Batteries	MED-ORL-OBJ-1 MED-ORL-AIM-2 & 21 MED-ORL-LO-2 & 21
Introduction of Vestibular Test Batteries	MED-ORL-OBJ-1 MED-ORL-AIM-17 MED-ORL-LO-17 MED-ORL-SA-17
Nasal and paranasal sinus anatomy-physiology	MED-ORL-OBJ-1 MED-ORL-AIM-5 MED-ORL-LO-5
Rhinosinusitis and complications	MED-ORL-OBJ-1 MED-ORL-AIM-5 & 14 MED-ORL-LO- 5 & 14
Nose Examination and Findings	MED-ORL-OBJ-1 MED-ORL-AIM-1 & 14 MED-ORL-LO- 1 & 14 MED-ORL-SA-1 & 19
Allergic Rhinitis / Nonallergic Rhinitis	MED-ORL-OBJ-1 MED-ORL-AIM- 1 & 5 MED-ORL-LO- 1 & 5
Approach to the Patient with Epistaxis / Epistaxis	MED-ORL-OBJ-1 MED-ORL-AIM-1 MED-ORL-LO-1 MED-ORL-SA-3 & 19
Evaluation of the Patient with Nasal Obstructions-Septum Deviation / Nasal Obstruction	MED-ORL-OBJ-1 MED-ORL-AIM-1 MED-ORL-LO-1
Nasal Fractures / Approach to Patients with Nasal Fractures	MED-ORL-OBJ-1 MED-ORL-AIM-1 & 4 MED-ORL-LO-1 & 4
Nasal Paranasal Sinus and Nasopharynx Tumors / Surgical Treatment of Nose and Paranasal Sinus Diseases	MED-ORL-OBJ-1 MED-ORL-AIM-1 MED-ORL-LO-1
Lip and Oral Cavity Malign Diseases	MED-ORL-OBJ-1 MED-ORL-AIM-1 MED-ORL-LO-1
Oropharynx and Hypopharynx Malign Diseases	MED-ORL-OBJ-1 MED-ORL-AIM-1 MED-ORL-LO-1
Neck Anatomy and Deep Neck Infections	MED-ORL-OBJ-1 MED-ORL-AIM-1 & 4 MED-ORL-LO-1 & 4
Odor Disorders	MED-ORL-OBJ-1 MED-ORL-AIM-1 MED-ORL-LO-1
Taste Disorders	MED-ORL-OBJ- 1 MED-ORL-AIM-1 MED-ORL-LO-1

Benign and Inflammatory Diseases of the Larynx	MED-ORL-OBJ-1 MED-ORL-AIM-,11,12,13&16 MED-ORL-LO-1,11,12,13&16
Laryngeal Malignant Diseases	MED-ORL-OBJ-1 MED-ORL-AIM-,11,12,13&16 MED-ORL-LO-1,11,12,13&16
Voice Disorders	MED-ORL-OBJ-1 MED-ORL-AIM-12 MED-ORL-LO-12
Speech and Communication Disorders	MED-ORL-OBJ-1 MED-ORL-AIM-1 MED-ORL-LO-1
Voice Therapy Methods	MED-ORL-OBJ-1 MED-ORL-AIM-12 MED-ORL-LO-12
Thyroid-Parathyroid Diseases and Surgery	MED-ORL-OBJ-1 MED-ORL-AIM-13 MED-ORL-LO-13
Salivary Gland Benign Diseases	MED-ORL-OBJ-1 MED-ORL-AIM-13 MED-ORL-LO-13
Salivary Gland Malign Diseases	MED-ORL-OBJ-1 MED-ORL-AIM-13 MED-ORL-LO-13
ENT Emergencies and Treatments	MED-ORL-OBJ-1 MED-ORL-AIM-20 MED-ORL-LO-20
Approach to Neck Masses	MED-ORL-OBJ-1 MED-ORL-AIM-13 MED-ORL-LO-13
Rational Drug Use in ENT Diseases	MED-ORL-OBJ-1 MED-ORL-AIM-3,4,5,8&9 MED-ORL-LO-3,4,5,8&9 MED-ORL-SA-9 &11
Sleep Apnea Syndrome, Snoring	MED-ORL-OBJ-1 MED-ORL-AIM-19 MED-ORL-LO-19
Head and Neck Region Skin Cancers and Reconstruction	MED-ORL-OBJ-1 MED-ORL-AIM-13 MED-ORL-LO-13
Facialplastic Surgery Applications in ENT	MED-ORL-OBJ-1 MED-ORL-AIM-14 MED-ORL-LO-14
Lymph Node Examination	MED-ORL-OBJ-1 MED-ORL-AIM-1&13 MED-ORL-SA-1
Thyroid Examination	MED-ORL-OBJ-1 MED-ORL-AIM-1 MED-ORL-SA-1

Examination of the Salivary Glands	MED-ORL-OBJ-1 MED-ORL-AIM-1 MED-ORL-SA-2
Indirect Nasopharyngoscopy, Laryngoscopy	MED-ORL-OBJ-1 MED-ORL-AIM-1 MED-ORL-SA-4,5,6 &10
Nasopharynx -Oropharynx Examination	MED-ORL-OBJ-1 MED-ORL-AIM-1 MED-ORL-SA-4,5 & 6
Interpreting Audiological Test Results	MED-ORL-OBJ-1 MED-ORL-AIM-2 MED-ORL-SA-13,14 & 15
Vestibular Assessment	MED-ORL-OBJ-1 MED-ORL-AIM-1 MED-ORL-SA-16
ENT Examination Methods	MED-ORL-OBJ-1 MED-ORL-AIM-1 MED-ORL-SA-7,8 & 20
Operating room practice	MED-ORL-OBJ-1 MED-ORL-AIM-1 MED-ORL-SA-18

<p>PHASE V</p> <p>OTORHINOLARYNGOLOGY CLERKSHIP</p> <p>COURSE SUBJECTS RELATED TO PHASE I-II-III and IV</p>
Ear Anatomy
Hearing Physiology
Hearing Assessment and Hearing Screening Programs
Balance Physiology
Nasal and paranasal sinus anatomy-physiology
Allergic Rhinitis / Nonallergic Rhinitis
Neck Anatomy and Deep Neck Infections
Rational Drug Use in ENT Diseases
Sleep Apnea Syndrome, Snoring

E. ADDITIONAL INFORMATION

Duties and responsibilities of students	<ul style="list-style-type: none">• Outpatient clinic practice will be take place every afternoon (outpatient clinic group)• Information and expectations about inpatient practice• Students in the inpatient clinic group will share the patient rooms in the ENT service, take the anamnesis and stories of the inpatients, then bedside trainings and visits will be held with the trainer who performed the application.• Information on practical applications: During the OPC training the student should be able to perform a complete ENT examination and acqurete the examination skill• Information about the attendance requirement of the students. Attendance to theoretical and practical courses is compulsory, attendance will be checked before each course.• Information about learner-centered practices: In some theoretical courses, learner-centered practices are carried out. For this, the tasks and methods will be explained by the relevant lecturer.• The student should wear white coats in the clinic and in the OPC. A surgical uniform should be worn in the operating room.
Recommended Reading/ Studying materials	<ol style="list-style-type: none">1. Head and Neck Surgery -- Otolaryngology: 4th (fourth) Edition [Byron J. Bailey (Editor), Jonas T. Johnson (Editor), Shawn D. Newlands ...2. KJ Lee's Essential Otolaryngology, 12th edition3. Handbook of Otolaryngology: Head and Neck Surgery 1st Edition by David Goldenberg (Author), Bradley Goldstein (Author)4. CURRENT Diagnosis & Treatment Otolaryngology--Head and Neck Surgery Fourth Edition (Current Diagnosis and Treatment in Otolaryngology) 4th Edition by Anil Lalwani (Author)

F. ASSESSMENT METHOD(S) CLERKSHIP FINAL EXAM EVALUATION

* It is compulsory to get at least 60 points from the written exam in order to take the practical exams in the clerkship exams.

** With the condition of having at least 60 points in each stage of the clerkship exams, the final success grade is calculated as the arithmetic average of each stage.

Exam type	Explanation (if any)	Contribution Value (%)
Multiple choice questions, Classical written exam, CORE,etc.		40
Structured/Unstructured Oral exam	Theoretical exam under the supervision of at least two faculty members	40
Clerkship log book		10
Attendance to the courses (%100)		10
Total		100

H. ASSESSMENT METHOD(S) CLERKSHIP MAKE-UP EXAM EVALUATION:

* It is compulsory to get at least 60 points from the written exam in order to take the practical exams in the clerkship exams.

** With the condition of having at least 60 points in each stage of the clerkship exams, the final success grade is calculated as the arithmetic average of each stage.

Exam type	Explanation (if any)	Contribution Value (%)
Multiple choice questions, Classical written exam, CORE,etc		50
Structured/Unstructured Oral exam	Theoretical exam under the supervision of at least two faculty members	50
Total		100

**H. DEPARTMENT OF OTORHINOLARYNGOLOGY
STUDENT CLERKSHIP LOG BOOK:**

**STUDENT NAME SURNAME:
NUMBER:**

CLERKSHIP TERM:

Turn of Duty

Signature

.../.../

.../.../

PRACTICE	UÇEP	Done	Not Done
Taking general and problem-oriented medical history	A1		
Ear (otoscopic) examination	B15		
Anterior rhinoscopy	B15		
Oral cavity oropharynx examination	B15		
Neck and thyroid examination	B15		
Diapozone tests (Rinne- Weber Tests)	E58		
Tympanogram interpretation			
Interpretation of odological tests			
Writing an ENT prescription	C9		
Ability to intervene in nosebleeding			
Ability to apply Dix Hallpike test and Epley Maneuver	E18		
Ability to perform first aid to remove foreign body in the airway	E33		

DECISION Sufficient

Insufficient

**Head of the Department
or
Supervisor of Clerkship**

Signature

I.CHANGES TO THE PREVIOUS YEAR OF EDUCATION	
Are there any changes in the course schedule compared to previous year?	---
*Reasons for these changes	<ol style="list-style-type: none"> 1. Changes Based on Student Feedback 2. Changes Based on Faculty Member Feedback 3. Changes Based on Graduate Feedback 4. Reasons based on the Feedback of External Stakeholders 5. Changes Made According to the Academic Year Program Evaluation Report
Are there any changes in the Clerkship guide and log book?	---
Are there any changes in the objectives- aims- learning outcomes of the clerkship program?	---
Are there any changes in the scoring of Medical Faculty Clerkship - Program Outcomes Matrix?	--

Medical Faculty Clerkship -Program Outcomes Matrix*

The Name of the Clerkship	Py1	Py2	Py3	Py4	Py5	Py6	Py7	Py8	Py9	Py10	Py11	Py12	Py13
OTORHINOLARYNGOLOGY	5	5	5	4	5	5	5	5	3	3	5	5	5

*** Will be completed according to the following program outcomes. (Score from 0 to 5.)**

1- To have detailed, updated and advanced level of information in the field of basic, clinical, and surgical medical sciences.

2- To be able to use the advanced theoretical and practical knowledge gained from basic, clinical, and surgical medical sciences To perform the first assessment of the patient encountered, to reveal differential diagnosis, ask for the necessary tests, to prescribe, arrange treatment plans, to plan disease management and to carry out post-mortem operations.

3-To communicate effectively with patients and patients' relatives and with units required according to the medical requirements. To inform people and organizations about issues related to the health field; transfer thoughts and suggestions verbally and written regarding the issue.

4- To take responsibility as an individual and as a team member to solve complex and unpredictable problems encountered in clinical practice, besides to construct independently, to develop a solution method, to solve and evaluate the results. To be able to reveal the public health problems, to apply and explain individual, organizational, social development ways for effective and efficient health services.

5- Planning and managing the activities related to the professional development of employees working under the responsibility of them.

6- To know and apply the laws and regulations related to health care.

7- To examine the concepts and ideas concerning basic, clinical and surgical medical sciences through scientific methods, to interpret and evaluate data, to identify problems, to be able to analyze, and develop solutions based on evidence and research.

8-To have scientific and ethical values when collecting, interpreting, disseminating and implementing data related to the health field, and also to teach these values and to check them.

9-To monitor current information and communicate with colleagues in the field by using a foreign language

10- To use computer software, information and communication technologies at a level required in the field

11- To value the universality of social rights, gain social justice consciousness, to have sufficient consciousness of environmental protection and occupational safety and quality management processes.

12-To gain the lifelong learning skills and to monitor the latest developments from the professional aspect.

13- To fulfill the responsibilities arising from the humanitarian, social and cultural values.

2021 - 2022 ACADEMIC YEAR

PHASE V

**OTORHINOLARYNGOLOGY
CLERKSHIP**

GROUP T ENG-A

TERM LENGTH: 3 WEEKS

07/03/2022 - 25/03/2022

First Week

Date	Time	T* / P*	ÖM*/ TD*	UÇEP Clause	UÇEP Learning Degree	Topic of the Lecture	Lecturer
Monday 07.03.2022	08:30 - 09:20	T				Introduction of ENT department, internship and examination tools	Prof. Dr. Harun ÜÇÜNCÜ
	09:30 - 10:20	T				Introduction of ENT department, internship and examination tools	Prof. Dr. Harun ÜÇÜNCÜ
	10:30 - 11:20	T		240	TT, K	Auricle and Outer Ear Diseases& Otitis Externa	Prof. Dr. Harun ÜÇÜNCÜ
	11:30 - 12:20	T		241	TT, K	Otitis Media	Prof. Dr. Harun ÜÇÜNCÜ
	12:30-13:20					Advisory Hour	
	13:30 - 14:20	T		241	TT, K	Otitis Media with Effusion	Prof. Dr. Harun ÜÇÜNCÜ
	14:30- 15:20	T			A, önT	Otit Complications	Prof. Dr. Harun ÜÇÜNCÜ
	15:30 - 16:20	P				ENT Examination Methods	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				ENT Examination Methods	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Tuesday 08.03.2022	08:30 - 09:20	T			ÖnT, A	Hearing Disorders and Tinnitus	Assoc. Prof. Dr. Ozan GÖKDOĞAN
	09:30 - 10:20	T				Ear Anatomy	Assoc. Prof. Dr. Ozan GÖKDOĞAN
	10:30 - 11:20	T				Hearing Physiology	Assoc. Prof. Dr.

							Ozan GÖKDOĞAN
	11:30 - 12:20	P				ENT Examination Methods	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	12:30-13:20					Advisory Hour	
	13:30 - 14:20	P				ENT Examination Methods	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	14:30- 15:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Wednes day 09.03.2022	08:30 - 09:20	T		243	ÖnT	Otosclerosis and CHL diseases	Assoc. Prof. Dr. Ozan GÖKDOĞAN
	09:30 - 10:20	T		103	T,A	Facial Paralysis	Assoc. Prof. Dr. Ozan GÖKDOĞAN
	10:30 - 11:20	T		42,214,322	TT, ÖnT	Vestibular System Diseases -1 & BPPV	Assoc. Prof. Dr. Ozan GÖKDOĞAN
	11:30 - 12:20	T		42,214,322	TT, ÖnT	Vestibular System Diseases -2	Assoc. Prof. Dr. Ozan GÖKDOĞAN
	13:30 - 14:20	P				Rinne-Weber tests	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	14:30- 15:20	P				Interpretation of Audiological Test	H Üçüncü, S Köseoğlu, O

						Results -1	Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Vestibular Evaluation	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				Dix Hallpike test and Epley Maneuver	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Thursday 10.03.2022	08:30 - 09:20	T				Hearing Assessment and Hearing Screening Programs	Assoc. Prof. Dr. Çağıl GÖKDOĞAN
	09:30 - 10:20	T				Balance Physiology	Assoc. Prof. Dr. Çağıl GÖKDOĞAN
	10:30 - 11:20	T				Evaluation of Balance	Assoc. Prof. Dr. Çağıl GÖKDOĞAN
	11:30 - 12:20	T				Introduction of Audiological Test Batteries	Assoc. Prof. Dr. Çağıl GÖKDOĞAN
	13:30 - 14:20	T				Introduction of Vestibular Test Batteries	Assoc. Prof. Dr. Çağıl GÖKDOĞAN
	14:30- 15:20	P				Preparing a patient chart	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Ability to prepare health reports in accordance with current legislation	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				Clarification and obtaining consent	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Fiday	08:30 - 09:20					Seminary / Article	HÜ, SK, ÇG, OG, EÖ,

11.03.2022						Presentation	MD
	09:30 - 10:20	T				Nose and paranasal sinus anatomy-physiology	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	10:30 - 11:20	T			T, TT, İ	Rhinosinusitis	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	11:30 - 12:20	T			A, ÖnT	Rhinosinusitis Complications	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	13:30 - 14:20	T				Nose Examination and Findings	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	14:30- 15:20	P				Nose Examination and Findings	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Operating Room Practice	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				Operating Room Practice	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.

Second Week

Date	Time	T* / P*	ÖM* / TD*	UÇEP Clause	UÇEP Learning Degree	Topic of the Lecture	Lecturer
Monday 14.03.2022	08:30 - 09:20	T		22	TT, K	Allergic Rhinitis	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	09:30 - 10:20	T			TT, K	Nonallergic Rhinitis	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	10:30 - 11:20	T			T,A	Epistaxis	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	11:30 - 12:20	T		279	önT	Nasal Obstructions-Septum Deviation	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	12:30-13:20					Advisory Hour	
	13:30 - 14:20	P				Approach to the Patient with	H Üçüncü, S Köseoğlu, O

						Nosebleeding	Gökdoğan, E Özgür, M Demirtaş.
	14:30- 15:20	P				Evaluation of the Patient with Nasal Congestion-1	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Tuesday 15.03.2022	08:30 - 09:20	T			A, TT	Nasal Fractures	Asst. Prof. Dr. Erdoğan ÖZGÜR
	09:30 - 10:20	T			39 ÖnT, K	Nasal Paranasal Sinus and Nasopharyngeal Tumors	Asst. Prof. Dr. Erdoğan ÖZGÜR
	10:30 - 11:20	T			39 ÖnT, K	Lip and Oral Cavity Malign Diseases	Asst. Prof. Dr. Erdoğan ÖZGÜR
	11:30 - 12:20	T			39 ÖnT, K	Oropharynx and Hypopharyngeal Malign Diseases	Asst. Prof. Dr. Erdoğan ÖZGÜR
	12:30-13:20					Advisory Hour	
	13:30 - 14:20	P				Approach to the Patient with Nasal Fracture	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	14:30- 15:20	P				Surgical Treatments of Nasal and Paranasal Sinus Diseases	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.

	16:30 - 17:20	T			A, TT	Nasal Fractures	Asst. Prof. Dr. Erdoğan ÖZGÜR
Wednes day 16.03.2022	08:30 - 09:20	T			A, ÖnT	Neck Anatomy and Deep Neck Infections	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	09:30 - 10:20	T			A, ÖnT	Neck Anatomy and Deep Neck Infections	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	10:30 - 11:20	T				Smelling Disorders	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	11:30 - 12:20	T				Taste Disorders	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	13:30 - 14:20	P				Nasopharyngeal - Oropharyngeal Examination	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	14:30 - 15:20	P				Neck Exam, Approach to Neck Injury	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Operating Room Practice	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				Operating Room Practice	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Thursday 17.03.2022	08:30 - 09:20	T		316	TT, K	Upper Respiratory Tract Infections	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	09:30 - 10:20	T		2	önT	Adenoid Vegetation and Tonsillar Hypertrophy	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	10:30 - 11:20	T				Swallowing Physiology and Swallowing Disorders	Asst. Prof. Dr. Mahmut DEMİRTAŞ

	11:30 - 12:20	T				Laryngopharyngeal Reflux	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	13:30 - 14:20	P				Operating Room Practice	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	14:30- 15:20	P				Operating Room Practice	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Nasopharyngeal - Oropharyngeal Examination	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				Nasopharyngeal - Oropharyngeal Examination	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Fiday 18.03.2022	08:30 - 09:20						
	09:30 - 10:20	T			ÖnT	Sound Disorders	Assoc. Prof. Dr. Çağıl GÖKDOĞAN
	10:30 - 11:20	T		150	ÖnT	Speech and Communication Disorders	Assoc. Prof. Dr. Çağıl GÖKDOĞAN
	11:30 - 12:20	T				Voice Therapy Methods	Assoc. Prof. Dr. Çağıl GÖKDOĞAN
	13:30 - 14:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	14:30- 15:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür,

							M Demirtaş.
	16:30 - 17:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Third Week							
Date	Time	T* / P*	ÖM*/ TD*	UÇEP Clause	UÇEP Learning Degree	Topic of the Lecture	Lecturer
Monday 21.03.2022	08:30 - 09:20	T		303	ÖnT	Thyroid-Parathyroid Diseases and Surgery - 1	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	09:30 - 10:20	T			ÖnT	Thyroid-Parathyroid Diseases and Surgery - 2	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	10:30 - 11:20	T		163, 286	ÖnT, TT, K	Salivary Gland Benign Diseases	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	11:30 - 12:20	T		39	ÖnT	Salivary Gland Malignant Diseases	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	12:30-13:20					Advisory Hour	
	13:30 - 14:20	T			ÖnT, K	Larynx Bening and Inflammatory Diseases	Asst. Prof. Dr. Erdoğan ÖZGÜR
	14:30- 15:20	T		39, 204	A, ÖnT, K	Laryngeal Malignant Diseases	Asst. Prof. Dr. Erdoğan ÖZGÜR
	15:30 - 16:20	P				Physichal Examination of Salivary Glands	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				Physichal Examination of Thyroid Gland	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Tuesday 22.03.2022	08:30 - 09:20	T		26, 204, 325	A, ÖnT, T, K	ENT Emergencies and Treatments-1	Asst. Prof. Dr. Erdoğan ÖZGÜR

	09:30 - 10:20	T		26, 204, 325	A, Önt, T, K	ENT Emergencies & Anaphylaxis, Allergic reactions, Angioedema	Asst. Prof. Dr. Erdoğan ÖZGÜR
	10:30 - 11:20	T		39	Önt, K	Approach to Neck Masses	Asst. Prof. Dr. Erdoğan ÖZGÜR
	11:30 - 12:20	T		39	Önt, K	Approach to Neck Masses	Asst. Prof. Dr. Erdoğan ÖZGÜR
	12:30-13:20					Advisory Hour	
	13:30 - 14:20	P				Lymph Node Examination	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	14:30- 15:20	P				Lymph Node Examination	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Ability to perform first aid to remove foreign body in the airway	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P			A	Laryngeal Obstruction (Scenario-Simulation Model PSL)	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Wednes day 23.03.2022	08:30 - 09:20	T		149	T, A, K, İ	Rational Drug Use in ENT Diseases-1	Assoc. Prof. Dr. Ozan GÖKDOĞAN
	09:30 - 10:20	T		149	T, A, K, İ	Rational Drug Use in ENT Diseases-2	Assoc. Prof. Dr. Ozan GÖKDOĞAN
	10:30 - 11:20	T				General Clinical Practice Review and Reminders	Assoc. Prof. Dr. Ozan GÖKDOĞAN
	11:30 - 12:20	P				Practice of Rational Drug Use in ENT Diseases	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.

	13:30 - 14:20	P				Preparing an ENT receipt	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	14:30- 15:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Hearing Screening programs	H Üçüncü, S Köseoğlu, O Gökdoğan, Ç Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				Clinical Practice	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Thursday 24.03.2022	08:30 - 09:20	T		311	ÖnT	Sleep - apnea Syndrome, Snoring	Asst. Prof. Dr. Erdoğan ÖZGÜR
	09:30 - 10:20	T		69	ÖnT, K	Head and Neck Skin Cancers and Reconstruction	Asst. Prof. Dr. Erdoğan ÖZGÜR
	10:30 - 11:20	T				Fasialplastic Surgery Applications in ENT	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	11:30 - 12:20	T				General Clinical Practice Review and Reminders	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	13:30 - 14:20	T				General Clinical Practice Review and Reminders	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	14:30- 15:20	p				Clinical Practice	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Clinical Practice	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.

	16:30 - 17:20	P				Clinical Practice	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Fiday 25.03.2022	08:30 - 09:20					Multiple Choice Theoretical Exam	
	09:30 - 10:20					Multiple Choice Theoretical Exam	
	10:30 - 11:20					Practical Exam and Oral Exam	
	11:30 - 12:20					Practical Exam and Oral Exam	
	13:30 - 14:20					Feedback Conversation	
	14:30 - 15:20					Free Work Hour	
	15:30 - 16:20					Free Work Hour	
	16:30 - 17:20						

Total	Teorical (T)	59 + 6 Advisory hour
	Practice (P)	47

ÖM: Learner Centered / TD: Community-Based

2021 - 2022 ACADEMIC YEAR

PHASE V

**OTORHINOLARYNGOLOGY
CLERKSHIP**

GROUP T ENG-B

TERM LENGTH: 3 WEEKS

28/03/2022 – 15/04/2022

First Week

Date	Time	T* / P*	ÖM*/ TD*	UÇEP Clause	UÇEP Learning Degree	Topic of the Lecture	Lecturer
Monday 28.03.2022	08:30 - 09:20	T				Introduction of ENT department, internship and examination tools	Prof. Dr. Harun ÜÇÜNCÜ
	09:30 - 10:20	T				Introduction of ENT department, internship and examination tools	Prof. Dr. Harun ÜÇÜNCÜ
	10:30 - 11:20	T		240	TT, K	Auricle and Outer Ear Diseases& Otitis Externa	Prof. Dr. Harun ÜÇÜNCÜ
	11:30 - 12:20	T		241	TT, K	Acute and Chronic Otitis Media	Prof. Dr. Harun ÜÇÜNCÜ
	12:30-13:20					Advisory Hour	
	13:30 - 14:20	T		241	TT, K	Otitis Media with Effusion	Prof. Dr. Harun ÜÇÜNCÜ
	14:30- 15:20	T			A, önT	Otit Complications	Prof. Dr. Harun ÜÇÜNCÜ
	15:30 - 16:20	P				ENT Examination Methods	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				ENT Examination Methods	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Tuesday 29.03.2022	08:30 - 09:20	T			ÖnT, A	Hearing Disorders and Tinnitus	Assoc. Prof. Dr. Ozan GÖKDOĞAN
	09:30 - 10:20	T				Ear Anatomy	Assoc. Prof. Dr. Ozan GÖKDOĞAN
	10:30 - 11:20	T				Hearing Physiology	Assoc. Prof. Dr.

							Ozan GÖKDOĞAN
	11:30 - 12:20	P				ENT Examination Methods	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	12:30-13:20					Advisory Hour	
	13:30 - 14:20	P				ENT Examination Methods	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	14:30- 15:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Wednes day 30.03.2022	08:30 - 09:20	T		243	ÖnT	Otosclerosis and CHL diseases	Assoc. Prof. Dr. Ozan GÖKDOĞAN
	09:30 - 10:20	T		103	T,A	Facial Paralysis	Assoc. Prof. Dr. Ozan GÖKDOĞAN
	10:30 - 11:20	T		42,214,322	TT, ÖnT	Vestibular System Diseases -1 & BPPV	Assoc. Prof. Dr. Ozan GÖKDOĞAN
	11:30 - 12:20	T		42,214,322	TT, ÖnT	Vestibular System Diseases -2	Assoc. Prof. Dr. Ozan GÖKDOĞAN
	13:30 - 14:20	P				Rinne-Weber tests	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	14:30- 15:20	P				Interpretation of Audiological Test	H Üçüncü, S Köseoğlu, O

					Results	Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P			Vestibular Evaluation	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P			Dix Hallpike test and Epley Maneuver	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Thursday 31.03.2022	08:30 - 09:20	T			Hearing Assessment and Hearing Screening Programs	Assoc. Prof. Dr. Çağıl GÖKDOĞAN
	09:30 - 10:20	T			Balance Physiology	Assoc. Prof. Dr. Çağıl GÖKDOĞAN
	10:30 - 11:20	T			Evaluation of Balance	Assoc. Prof. Dr. Çağıl GÖKDOĞAN
	11:30 - 12:20	T			Introduction of Audiological Test Batteries	Assoc. Prof. Dr. Çağıl GÖKDOĞAN
	13:30 - 14:20	T			Introduction of Vestibular Test Batteries	Assoc. Prof. Dr. Çağıl GÖKDOĞAN
	14:30- 15:20	P			Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P			Ability to prepare health reports in accordance with current legislation	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P			Clarification and obtaining consent	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Fiday	08:30 - 09:20				Seminary / Article	HÜ, SK, ÇG, OG, EÖ,

01.04.2022						Presentation	MD
	09:30 - 10:20	T				Nose and paranasal sinus anatomy-physiology	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	10:30 - 11:20	T			T, TT, İ	Rhinosinusitis	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	11:30 - 12:20	T			A, ÖnT	Rhinosinusitis Complications	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	13:30 - 14:20	T				Nose Examination and Findings	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	14:30- 15:20	P				Nose Examination and Findings	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Operating Room Practice	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				Operating Room Practice	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.

Second Week

Date	Time	T* / P*	ÖM*/ TD*	UÇEP Clause	UÇEP Learning Degree	Topic of the Lecture	Lecturer
Monday 04.04.2022	08:30 - 09:20	T		22	TT, K	Allergic Rhinitis	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	09:30 - 10:20	T			TT, K	Nonallergic Rhinitis	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	10:30 - 11:20	T			T,A	Epistaxis	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	11:30 - 12:20	T		279	önT	Nasal Obstructions-Septum Deviation	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	12:30-13:20					Advisory Hour	
	13:30 - 14:20	P				Approach to the Patient with	H Üçüncü, S Köseoğlu, O

						Nosebleeding	Gökdoğan, E Özgür, M Demirtaş.
	14:30- 15:20	P				Evaluation of the Patient with Nasal Congestion-1	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Tuesday 05.04.2022	08:30 - 09:20	T			A, TT	Nasal Fractures	Asst. Prof. Dr. Erdoğan ÖZGÜR
	09:30 - 10:20	T			39 ÖnT, K	Nasal Paranasal Sinus and Nasopharyngeal Tumors	Asst. Prof. Dr. Erdoğan ÖZGÜR
	10:30 - 11:20	T			39 ÖnT, K	Lip and Oral Cavity Malign Diseases	Asst. Prof. Dr. Erdoğan ÖZGÜR
	11:30 - 12:20	T			39 ÖnT, K	Oropharynx and Hypopharyngeal Malign Diseases	Asst. Prof. Dr. Erdoğan ÖZGÜR
	12:30-13:20					Advisory Hour	
	13:30 - 14:20	P				Approach to the Patient with Nasal Fracture	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	14:30- 15:20	P				Surgical Treatments of Nasal and Paranasal Sinus Diseases	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.

	16:30 - 17:20	T			A, TT	Nasal Fractures	Asst. Prof. Dr. Erdoğan ÖZGÜR
Wednes day 06.04.2022	08:30 - 09:20	T			A, ÖnT	Neck Anatomy and Deep Neck Infections	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	09:30 - 10:20	T			A, ÖnT	Neck Anatomy and Deep Neck Infections	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	10:30 - 11:20	T				Smelling Disorders	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	11:30 - 12:20	T				Taste Disorders	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	13:30 - 14:20	P				Nasopharyngeal - Oropharyngeal Examination	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	14:30 - 15:20	P				Neck Exam, Approach to Neck Injury	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Operating Room Practice	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				Operating Room Practice	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Thursday 07.04.2022	08:30 - 09:20	T		316	TT, K	Upper Respiratory Tract Infections	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	09:30 - 10:20	T		2	önT	Adenoid Vegetation and Tonsillar Hypertrophy	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	10:30 - 11:20	T				Swallowing Physiology and Swallowing Disorders	Asst. Prof. Dr. Mahmut DEMİRTAŞ

	11:30 - 12:20	T				Laryngopharyngeal Reflux	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	13:30 - 14:20	P				Operating Room Practice	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	14:30- 15:20	P				Operating Room Practice	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Nasopharyngeal - Oropharyngeal Examination	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				Nasopharyngeal - Oropharyngeal Examination	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Fiday 08.04.2022	08:30 - 09:20						
	09:30 - 10:20	T			ÖnT	Sound Disorders	Assoc. Prof. Dr. Çağıl GÖKDOĞAN
	10:30 - 11:20	T		150	ÖnT	Speech and Communication Disorders	Assoc. Prof. Dr. Çağıl GÖKDOĞAN
	11:30 - 12:20	T				Voice Therapy Methods	Assoc. Prof. Dr. Çağıl GÖKDOĞAN
	13:30 - 14:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	14:30- 15:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür,

							M Demirtaş.
	16:30 - 17:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Third Week							
Date	Time	T* / P*	ÖM*/ TD*	UÇEP Clause	UÇEP Learning Degree	Topic of the Lecture	Lecturer
Monday 11.04.2022	08:30 - 09:20	T		303	ÖnT	Thyroid-Parathyroid Diseases and Surgery - 1	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	09:30 - 10:20	T			ÖnT	Thyroid-Parathyroid Diseases and Surgery - 2	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	10:30 - 11:20	T		163, 286	ÖnT, TT, K	Salivary Gland Benign Diseases	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	11:30 - 12:20	T		39	ÖnT	Salivary Gland Malignant Diseases	Asst. Prof. Dr. Mahmut DEMİRTAŞ
	12:30-13:20					Advisory Hour	
	13:30 - 14:20	T			ÖnT, K	Larynx Bening and Inflammatory Diseases	Asst. Prof. Dr. Erdoğan ÖZGÜR
	14:30- 15:20	T		39, 204	A, ÖnT, K	Laryngeal Malignant Diseases	Asst. Prof. Dr. Erdoğan ÖZGÜR
	15:30 - 16:20	P				Physichal Examination of Salivary Glands	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				Physichal Examination of Thyroid Gland	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Tuesday 12.04.2022	08:30 - 09:20	T		26, 204, 325	A, ÖnT, T, K	ENT Emergencies and Treatments-1	Asst. Prof. Dr. Erdoğan ÖZGÜR

	09:30 - 10:20	T		26, 204, 325	A, Önt, T, K	ENT Emergencies and Treatments-2	Asst. Prof. Dr. Erdoğan ÖZGÜR
	10:30 - 11:20	T		39	Önt, K	Approach to Neck Masses	Asst. Prof. Dr. Erdoğan ÖZGÜR
	11:30 - 12:20	T		39	Önt, K	Approach to Neck Masses	Asst. Prof. Dr. Erdoğan ÖZGÜR
	12:30-13:20					Advisory Hour	
	13:30 - 14:20	P				Lymph Node Examination	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	14:30- 15:20	P				Lymph Node Examination	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Ability to perform first aid to remove foreign body in the airway	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				Laryngeal Obstruction (Scenario-Simulation Model PSL)	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
Wednes day 13.04.2022	08:30 - 09:20	T		149	T, A, K, İ	Rational Drug Use in ENT Diseases-1	Assoc. Prof. Dr. Ozan GÖKDOĞAN
	09:30 - 10:20	T		149	T, A, K, İ	Rational Drug Use in ENT Diseases-2	Assoc. Prof. Dr. Ozan GÖKDOĞAN
	10:30 - 11:20	T				General Clinical Practice Review and Reminders	Assoc. Prof. Dr. Ozan GÖKDOĞAN
	11:30 - 12:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	13:30 - 14:20	P				Bedside Practical	H Üçüncü, S Köseoğlu, O

						Training	Gökdoğan, E Özgür, M Demirtaş.
	14:30- 15:20	P				Preparing an ENT recipt	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Bedside Practical Training	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				Hearing Screening programs	H Üçüncü, S Köseoğlu, O Gökdoğan, Ç Gökdoğan, E Özgür, M Demirtaş.
Thursday 14.04.2022	08:30 - 09:20	T		311	ÖnT	Sleep - apnea Syndrome, Snoring	Asst. Prof. Dr. Erdoğan ÖZGÜR
	09:30 - 10:20	T		69	ÖnT, K	Head and Neck Skin Cancers and Reconstruction	Asst. Prof. Dr. Erdoğan ÖZGÜR
	10:30 - 11:20	T				Fasialplastic Surgery Applications in ENT	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	11:30 - 12:20	T				General Clinical Practice Review and Reminders	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	13:30 - 14:20	T				General Clinical Practice Review and Reminders	Assoc. Prof. Dr. Sabri KÖSEOĞLU
	14:30- 15:20	p				Clinical Practice	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	15:30 - 16:20	P				Clinical Practice	H Üçüncü, S Köseoğlu, O Gökdoğan, E Özgür, M Demirtaş.
	16:30 - 17:20	P				Clinical Practice	H Üçüncü, S Köseoğlu, O

							Gökdoğan, E Özgür, M Demirtaş.
Fiday 15.04.2022	08:30 - 09:20					Multiple Choice Theoretical Exam	
	09:30 - 10:20					Multiple Choice Theoretical Exam	
	10:30 - 11:20					Practical Exam and Oral Exam	
	11:30 - 12:20					Practical Exam and Oral Exam	
	13:30 - 14:20					Feedback Conversation	
	14:30- 15:20					Free Work Hour	
	15:30 - 16:20					Free Work Hour	
	16:30 - 17:20						

Total	Teorical (T)	59 + 6 Advisory hour
	Practice (P)	47