

University Name: *Warith Al-anbyan*
Faculty/Institute: *College of medicine*
Scientific Department: *Surgery*
Academic or Professional Program Name: *ENT*
Final Certificate Name:
Academic System:
Description Preparation Date: *31/9/2025*
File Completion Date:

Signature: 

Head of Department Name:

Date: *21/9/2025*



Signature:

Scientific Associate Name:

Date: *21/9/2025*

The file is checked by: *Dr. May. M. Ali*
Department of Quality Assurance and University Performance
Director of the Quality Assurance and University Performance Department:
Date: *11/9/2025*
Signature:


Approval of the Dean
الأستاذ الدكتور
علي بن محمد
عبد كلية الطب
الغضري

Course Description Form

1. Course Name: Otolaryngology

2. Course Code:

3. Semester / Year: 2025-2026

4. Description Preparation Date: 3/2/2026

5. Available Attendance Forms: paper forms signed by students.

6. Number of Credit Hours (Total) / Number of Units (Total)
30 hours per semester / 3 units

7. Course administrator's name (mention all, if more than one name)

Name: Saif Subhy Hamed Al Humaish

Email: saif.alhumaish@uowa.edu.iq

8. Course Objectives

Course Objectives

- Provide general knowledge regarding the most common illnesses in our department.
- Train our students on how to deal with our patient in the ER and/or outpatient setting.
- Teach them the necessary skills needed during their residency.

9. Teaching and Learning Strategies

Strategy

Exposure to topics in Otolaryngology occurs in the fifth year of medical school. This includes didactic lectures, interactive group sessions, case-based tutorials, and hands-on clinical skills training in the teaching hospital.

10. Course Structure

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1	1	Anatomy of the ear		Lecture	Evaluation consists of biweekly assessment in the hospital for each small group during their two-week rotation in the ENT department at Al-Hindiya Teaching Hospital. It also involves random quizzes during the first five minutes of some lectures. In addition to the aforementioned methods of assessment we administer a mid-course exam as well as end of course exam at the end of the course.
2	2	Learn about external ear infections	Otitis externa	Lecture	
3					
4	2	Learn about middle ear diseases	Acute otitis media &OME	Lecture	
5					
6	1	Learn about chronic middle ear diseases	CSOM	Lecture	
7	2	Learn about different causes of hearing loss	Conductive & SN hearing loss	Lecture	
8					
9	1	Learn the types of temporal bone fractures	Temporal bone fracture	Lecture	
10	1	Learn about vertigo, its causes and the management	Vertigo	Lecture	
11	1	Learn about common causes and treatment of tinnitus	Tinnitus	lecture	
12	1	Review about the anatomy of the pharynx and larynx	Anatomy of the upper airway	Lecture	
13	2	Learn about throat infections	Pharyngotonsillitis	Lecture	
14					
15	1	Introduction to airway obstruction	Airway Obstruction	Lecture	

16	1	Learn about the indications of cricothyroidotomy	Cricothyroidotomy	Lecture
17	2	Learn about the indications, surgical procedure of tracheotomy	Tracheotomy	Lecture
18				
19	1	Learn about benign laryngeal lesions	Benign Laryngeal Lesion	Lecture
20	1	Learn about malignant laryngeal lesions	Malignant Laryngeal Lesions	Lecture
21	1	Review about the anatomy of the nose and nasal cavity	Anatomy of the Nose	Lecture
22	1	Learn about the pathogenesis, diagnosis, and treatment	Allergic Rhinitis	Lecture
23	2	Learn about infection of the nose and paranasal sinuses	Rhinosinusitis	Lecture
24				
25	2	Learn about facial trauma including septal perforation	Facial Trauma	Lecture
26				
27	1	Learn about causes and treatment of CSF rhinorrhea	CSF Rhinorrhea	Lecture
28	2	Learn about causes and management of nose bleeds	Epistaxis	Lecture
29				

30	1	Learn about different less common conditions affecting the nose	Miscellaneous conditions of the nose	Lecture	
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11. Course Evaluation

Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc

12. Learning and Teaching Resources

Required textbooks (curricular books, if any)	No required books
Main references (sources)	Cummings Otolaryngology Head and Neck Surgery, 7 th Edition
Recommended books and references (scientific journals, reports...)	Current Diagnosis & Treatment in Otolaryngology Head and Neck Surgery
Electronic References, Websites	None