

COURSE DESCRIPTION FORM	
Course Code and Name	KBB 522 Ear Nose Throat
Course Semester	10
Catalogue Data of the Course (Course Content)	The course covers the needs related to the Otorhinolaryngology region and pathologies in dentistry practice.
Course Textbooks	Cummings Otorhinolaryngology , Head and Neck Surgery. Çev Ed Can KOÇ, Güneş Tıp Kitapevi İstanbul 2007 Current Otolaringoloji Baş ve Boyun Cerrahisi Tanı ve Tedavi Çev ed Cemal CİNGİ, Güneş Tıp Yayınları, İstanbul, 2005
Supplementary Textbooks	-
Credit (ECTS)	1
Prerequisites for the Course (Attendance Requirements)	The course does not have any prerequisites. The student's attendance requirement is determined according to Gazi University Faculty of Dentistry Education-Training and Examination directive.
Course Type	Professional/Technical
Language of Instruction	Turkish
Course Objectives	The course aims to teach the diseases related to otorhinolaryngology and basic approaches and the relationship between dentistry and otolaryngology.
Course Learning Outcomes	<ol style="list-style-type: none"> 1. To know the differential diagnosis and treatment of upper respiratory tract infections 2. To know the differential diagnosis and treatment of oral cavity and oropharyngeal infections. 3. To know the differential diagnosis and treatment of intraoral lesions 4. To know the differential diagnosis and treatment of neck masses 5. To know the differential diagnosis and treatment of salivary gland diseases 6. To know the differential diagnosis and treatment of paranasal sinus diseases 7. To know the diagnosis and treatment of oroantral fistulas 8. To know the diagnosis and treatment of deep neck infections 9. To know the diagnosis and treatment of obstructive sleep apnea 10. To know the diagnosis and treatment of upper respiratory tract foreign bodies
Instruction Method (Face-to-face, Distance education etc.)	Face-to-face
Weekly Schedule of the Course	<p>Week 1: Upper respiratory tract infections</p> <p>Week 2: Oral cavity and oropharynx infections</p> <p>Week 3: Intraoral lesions 1</p> <p>Week 4: Intraoral lesions 2</p> <p>Week 5: Diagnosis and treatment of neck masses 1</p> <p>Week 6: Diagnosis and treatment of neck masses 2</p> <p>Week 7: Salivary gland diseases 1</p> <p>Week 8: Salivary gland diseases 2</p> <p>Week 9: Paranasal sinus diseases and oroantral fistulas and its treatment</p> <p>Week 10: Otagia</p> <p>Week 11: Deep neck infections</p> <p>Week 12: Obstructive sleep apnea</p> <p>Week 13: Upper respiratory tract foreign bodies</p> <p>Week 14: Dispnea</p>
Teaching Activities (The time spent for the activities listed here will determine the amount of credit required)	<p>Weekly theoretical course hours: 1 hour per week</p> <p>Weekly practical course hours</p> <p>Reading activities: 4 hours</p> <p>Internet search and library work: 4 hours</p> <p>Designing and implementing materials</p>

	Making a report Preparing and making presentations Midterm and revision for midterm: 2 hours Final exam and revision for final exam: 2 hours								
Assessment Criteria		Number(s)	Weight (%)						
	Midterm exam	1	60						
	Assignment								
	Application								
	Project								
	Practice								
	Quiz								
	Final exam		40						
	Total		100						
Workload of the Course	Activity	Number of Weeks	Duration (Weekly Hour)	End of Semester Total Workload					
	Weekly theoretical course hours	14	1	14					
	Weekly practical course hours								
	Reading activities	2	2	4					
	Internet search and library work	2	2	4					
	Designing and implementing materials								
	Making a report								
	Preparing and making presentations								
	Midterm and revision for midterm	1	2	2					
	Final exam and revision for final exam	1	2	2					
	Total workload			26					
	Total workload/ 25			1,01					
	Course Credit (ECTS)			1					
Contribution Level between Course Outcomes and Program Outcomes	No	Program Outcomes			1	2	3	4	5
	1	Knows the normal structure and functions of the human body and specifically the structures and teeth in the mouth area on the basis of cells, tissues, organs and systems, and their interactions with each other.					x		
	2	Defines the causes and formation mechanisms of mouth, teeth and jaw diseases, the findings they cause, structure and function disorders and how they affect the organism.							
	3	Knows, comprehends, associates and evaluates the symptoms and findings, diseases and conditions and professional practices in the national core education program of dentistry and Gazi University Faculty of Dentistry Extended Education Program at a specified level.							
	4	Knows how to reach the best current scientific evidence, evaluate its reliability and validity in line with personal learning needs.					x		
	5	Knows the legislation on professional legal responsibilities, deontology and ethical principles.							
	6	Knows and makes professional practices in the national core education program of dentistry and Gazi University Faculty of							

		Dentistry Extended Education Program at the specified level.						
	7	Carries out diagnosis, treatment and follow-up processes by prioritizing evidence-based practice, critical thinking and ethical principles.						
	8	He/She is aware of her limitations, sets personal learning goals to support her professional development, and directs the patient to the appropriate center when necessary.						X
	9	Knows the incidence of diseases in the mouth, teeth and jaws in society, contributes to the prevention and reduction.			x			
	10	While practicing his/her profession independently, he/she acts in accordance with the laws, regulations, legislation and ethical principles related to his/her duties and responsibilities.						
	11	Has teamwork and leadership skills, becomes a role model to colleagues and society.						
	12	Plans personal professional development, realizes it with the principle of lifelong learning.						
	13	Establishes effective written and verbal communication with the patient, patient relatives, other health personnel, society, relevant sectors and the media.						
	14	Follows the innovations in the profession by using foreign language and information communication technologies.						
Lecturer(s) and Contact Information	Lecturer's First/Last Name: Dr. Süleyman Cebeci E-mail address: scebeci@gazi.edu.tr							