

Course Description					
Name	Code	Semester	T+A Hour	Credit	ECTS
SPEECH, VOICE and SWALLOWING REHA. of HEAD and NECK CANCERS	DKTY1150040	Fall Semester	2+2	3	6
Prerequisites Courses					
Recommended Elective Courses					
Language of Instruction	Turkish				
Course Level	Second Cycle (Master's Degree)				
Course Type	Elective				
Course Coordinator	Prof.Dr. Saime Seyhun TOPBAŞ				
Name of Lecturer(s)	Prof.Dr. Saime Seyhun TOPBAŞ				
Assistant(s)					
Aim	Students will be able to learn speech, voice and swallowing disorders due to head and neck cancers and use appropriate assessment tools and draw the appropriate rehabilitation programme.				
Course Content	This course contains; .				
Course Learning Outcomes			Teaching Methods	Assessment Methods	
List the types of cancer observed in the head and neck region, the spread points and general information about the treatments applied					
List the subtypes of head and neck cancer according to the site of origin and their possible effects on voice, speech, swallowing and respiratory function or functions.					
Evaluates voice and swallowing functions after partial laryngectomy surgery					
Applies the appropriate patient selection and therapy method for the methods applied to regain voice and speech after total laryngectomy					
Defines the compensatory treatments and rehabilitative treatment methods that can be applied for swallowing after surgeries					
Teaching Methods					
Assessment Methods					
Lecture Schedule					
Sequence	Topics		Preliminary Preparation		
Evaluation Methods			Weight(%)		
Midterm Exam			50		
General Exam			50		

Resources
Lewis K., Liss J., Clinical Anatomy & physiology of the Swallow Mechanism, Cengage Learning 2015.