

Study program: Speech and Language Pathology			
Type and level of studies: Basic Academic			
Title of the subject: Phoniatics			
Lecturer: Snežana S. Babac			
Course status: Obligatory			
ESPB: 5			
Prerequisites: None			
Aim: The goal is to introduce students to broader medical and biological perspective in approaching the problem of the larynx as voice generator, upper respiratory and digestive pathways as resonators and lower respiratory pathways as the voice activator. The accent is also on the aspects of the aero-digestive crossroads in pharynx and the role of esophagus in esophageal speech. In students' later professional work this knowledge will be of the utmost importance for quality work performance and the adequate understanding of the subject provided by the broader medical approach. The goal is to introduce students to medical aspects of the diseases and treatment of upper respiratory and digestive pathways.			
Outcomes: Upon completion of this course, students will be able to comprehend the broader medical perspective of the functioning, testing and diagnostics of disorders of larynx, pharynx but also of nose, paranasal sinuses and mouth and will be able to apply this basic knowledge in practical work.			
Content <i>Lectures:</i> 1) Pharynx 2) Mouth 3) Nose and Paranasal Sinuses 4) Morphology of Larynx 5) Physiology of Larynx 6) Methods of Examination of Larynx 7) Congenital Malformations, Neurological Disorders and Inflammations of Larynx 8) Traumas, Tumors, Endocrine Disorders of Larynx 9) Phylogenetic Development of Larynx 10) Ontogenetic Development of Larynx 11) Videolaryngoscopy and Videostroboscopy 12) Surgical Treatment of Carcinoma, Esophageal Speech 13) Extra hours for making up canceled classes or for additional lectures. <i>Practical works: Exercises, Other forms of teaching, Academic Research</i> Exercises: Demonstration of the diagnostic methods and drawing conclusions from the obtained results.			
Literature 1. Cvejić, D., Kosasnović, M. "Fonijatrija I deo, Glas" Univerzitet u Beogradu, Zavod za udžbenike i nastavna sredstva, strane 1-201, bez ID, Beograd, 1982.			
Number of active classes per week: 3	Lecture: 2		Practical work: 1
Teaching methods: Interactive lessons with use of modern technology			
Evaluation of knowledge (maximum score 100)			
Pre obligations	Score	Final exam	Score
activities during the lectures		written exam	
practical teaching	40	oral exam	60
midterm(s)			
seminars			