**Study program:** Speech and Language Pathology

Type and level of studies: Master Academic

Title of the course: Approches to treatment of neurogenic speech and language disorders

Lecturer: Prof. dr Vuković G. Mile, Assistant: Drljan J. Bojana

Course status: Elective

**ECTS: 7** 

**Prerequisites**: None

### Aim:

The aim of the course is to introduce students in different approaches to treatment of aphasia and related disorders, as well as to increase knowledge about the effectiveness of applying specific approaches in the process of rehabilitation of people with neurogenic language disorders.

## **Outcomes:**

Students mastered the knowledge in contemporary approaches to the treatment of neurogenic speech and language disorders.

## **Content:**

#### Lectures:

Aphasia therapies of the Past. Contemporary approaches to aphasia treatment. Specific metods in tretament of aphasia and related disorders. Treatment of language production deficits. Treatment of language comprehsnion deficitis. Treatment of anomia. Treatment of alexia. Treatment of agraphia. Treatment of acalculia. Treatment of aprosody. Treatment of specific aphasic sympptoms. Treatment of pragmatic deficits. Treatment of executive functions. Social approach to treatment of aphasia and related disorders. The process of recovery from aphasia. Factors influencing recover from apahsia.

Practical work:

Introduce students in specific methods tretament of pahaisa and related disorders.

## Literature

Vuković, M. (2015). Tretman afazija., drugo izdanje. Beograd: Univerzitet u Beogradu - Fakultet za specijalnu edukaciju i rehabilitaciju.

Number of active classes per week: 4 Lecture: 2 Practical work: 2

## **Teaching methods:**

(1) Lectures (2) Exercises (3) Other forms of active teaching

# **Evaluation of knowledge (maximum score 100)**

Pre obligations	Score	Final exam	Score
activity during the lectures	10	written exam	
practical teaching	10	oral exam	60
midterm(s)			
seminars	20		