Study program: Speech and Language Pathology; Special Education and Rehabilitation for Persons with Difficulties in Mental Development

Type and level of studies: Basic Academic

Title of the subject: Psychology of Intelligence

Lecturer: Irena B. Stojković

Course status: Elective

ECTS: 5

Prerequisites: no

Aim:

To develop basic knowledge of the contemporary Psychology of Intelligence

Outcomes:

Competence in fundamental understanding the structure of intelligence and dynamics of intellectual development

Content

Lestures

Three constructs of Intelligence; approaches to the study of intelligence : experimental-theoretical and psychometric approach; Structure of abilities; The measurement of intelligence; Piaget's theory of stages; Sensory-motor intelligence; Pre-operational period; Period of concrete operations; Period of formal operations; Educability of Intelligence.

Practical work:

Development thematic content from the main parts of Lectures.

Literature

- 1. Matejić Đuričić, Z. (1998). Senzomotorna inteligencija i socijalno posredovanje. Zuns. Beograd. pp. 196. ISBN 86-17-02461-5.
- Matejić Đuričić, Z. i I. Stojković (2012). Psihologija inteligencije Fasper. Beograd. pp. 296. ISBN 978-86-6203-003-0

Number of active classes	Lecture: 2	Practical work: 1
per week		

Teaching methods

Lectures, video presentations, individual assignments, small group activities, group discussions,

Evaluation of knowledge (max score 100)				
Pre obligations		Final exam	Score	
Activities during lectures	5	Written exam	50	
Practical teaching	10	Oral exam	10	
Midterm(s)	20			
Seminars	5			