

Course specification

Study programme: Special education and rehabilitation, module Motor disability			
Type and level of studies: Master academic studies			
Title of the subject: Phenomenology of motor disability in orthopedic conditions			
Lecturer: Gordana R. Odović			
Course status: Elective			
ECTS: 6			
Prerequisites: None			
Aim: Gaining knowledge on phenomenological approach to assessment, rehabilitation and research of motor disability in orthopedic conditions as outcomes of congenital or acquired skeletal system impairments.			
Outcomes: Student will be able to apply phenomenological approach to assessment, rehabilitation and research of motor disability in orthopedic conditions.			
Content: <i>Lectures:</i> Phenomenology and phenomenological research; Phenomenology of disability; Phenomenological approach to assessment of the congenital skeletal impairments; Phenomenological approach to assessment of the acquired skeletal impairments; Rehabilitation possibilities of the congenital skeletal impairments; Rehabilitation possibilities of the acquired skeletal impairments. <i>Practical work:</i> Working on phenomenological findings and development of rehabilitation frames based on the phenomenological content; designing phenomenological research frame of motor disability in orthopedic condition.			
Literature: Ruskowski, I. (1990). <i>Ortopedija IV</i> . Zagreb: Jumena Padilla, R. (2003). Clara: A Phenomenology of Disability. <i>The American Journal of Occupational Therapy</i> , 57(4), 413 – 423.			
Number of active classes per week:	Lecture: 2		Practical work: 2
Teaching methods: Lectures with interactive learning, applying audio-visual methods (Power Point presentations), showing short videos and films.			
Evaluation of knowledge (maximum score 100)			
Pre obligations	Score	Final exam	Score
activities during the lectures	10	written exam	
practical teaching	15	oral exam	50
midterm(s)		
seminar	25		