Study program: Special education and rehabilitation, module Motor disability

Type and level of studies: Master academic studies

Title of the subject: Programs in system of health and social care of persons with motor disability

Lecturer: Dragan I. Rapaić, Fadilj N. Eminović

Course status: elective

ECTS: 6

Prerequisites: none

Aim:

The aim of the course is to present to students programs and protocols of health and social care of person with motor disability.

Outcomes:

Students should master programs and protocols of health and social care of person with motor disability.

Content

Lectures:

Preschool children with motor disability in the system of health care. Methods of health care for preschool children. Schoolchildren with motor disability in the system of health care. Methods of health care for schoolchildren. Adults with motor disability in the system of health care. Methods of health care for adults. Methods of health care in geriatrics and gerontology. Preschool children with motor disability in the system of social care. Content of preschool programs. Schoolchildren with motor disability in the system of social care. Content of programs for schoolchildren. Adults with motor disability in the system of social care. Content of programs for schoolchildren. Adults with motor disability in the system of social care. Content of programs for adults.

Practical work:

During practical work students are introduced with programs and protocols of health and social care for person with motor disability.

Literature:

- 1. Rapaić, D., Slavnić, S., Nedović, G., Veljić, Č. (2004). Evropski modeli obrazovanja učenika sa ometenošću. *Beogradska defektološka škola*, br. 1. str. 177-194.;
- 2. Rapaić D., Nedović G., Šćepanović V., Vujović M. (1997). *Evaluacija stanja kod invalidne djece*. Podgorica: Zavod za školovanje i profesionalnu rehabilitaciju invalidne djece.

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

Teaching methods:

Lectures will be performed by oral presentation and practical work. Lectures will consist of frontal and individual work in smaller groups. PowerPoint presentation will be used. Individual work will be performed through workshops in which students will search for scientific literature and other scientific sources. Practical work is organized in appropriate institutions of social and health care in direct contact with person with motor disability.

Evaluation of knowledge (maximum score 100)				
Pre obligations	Score	Final exam	Score	
activates during the lectures	15	written exam		
practical teaching	15	oral exam	50	
midterm(s)				
seminars	20			