

Study program: Special Education and Rehabilitation, module of Visual Impairments			
Type and level of studies: Basic Academic Studies			
Title of the subject: Optometry 1			
Lecturer: Zorica M. Savković, Dragomir M. Stamenković			
Course status: Obligatory			
ECTS: 6			
Prerequisites: Ophthalmology			
Aim: Acquiring knowledge on ways of correcting and eyeglass and contact lenses prescription. and rehabilitation of monocular and binocular vision.			
Outcomes: Practical application of ametropia correction aids and training for the use of optical and optoelectronic devices in optometry and ophthalmology.			
Content <i>Lectures:</i> It deals with basic, modern diagnostic, correctional and rehabilitation procedures in the rehabilitation of monocular and binocular vision. <i>Exercises:</i> Clinical aspect of diagnostics and rehabilitation of anomalies of refraction, functional visual disturbances. Correction with glasses and contact lenses.			
Literature 1. Perunović, A., Cvetković, D., i saradnici (1995). <i>Korekcija refrakcionih anomalija oka</i> , Zavod za udžbenike i nastavna sredstva, Beograd. 2. Savković, Z., Stankov, B. (2001). <i>Dijagnostički postupci i terapijske metode kod stabizma i ambliopije</i> , Revida, Beograd. 3. Smiljanić, N. (2001). <i>Ispitivanje vidnih funkcija</i> , Zavod za udžbenike i nastavna sredstva, Beograd. 4. Veljković, D. (1995). <i>Dijagnostičke procedure u oftalmologiji</i> , Medicinski fakultet, Kragujevac. 5. Savković, Z. (2016). <i>Optometrija</i> , Univerzitet u Beogradu-Fakultet za specijalnu edukaciju i rehabilitaciju, Beograd.			
Number of active classes per week:	Lecture: 2	Practical work: 3	
Teaching methods: Lectures, exercises, internet, interactive teaching, video presentation, independent tasks, demonstration.			
Evaluation of knowledge (maximum score 100)			
Pre obligations	Points	Final exam	Points
activities during lectures	20	test paper	
practical lessons	30	oral examination	50
colloquia		
seminar			