Study program: Special education and rehabilitation for persons with difficulties in mental development				
Type and level of studies: Master academic studies				
Course title: Planning and programming in working with people with autism				
Lecturer: Glumbić P. Nenad; Đorđević V. Mirjana				
Status of the course: Elective course				
ECTS: 5				
Prerequisites: No prerequisites				
Aim				
The students will acquire knowledge and skills in planning and programming for children and adults with autism				
spectrum disorder.				
Learning outcomes				
The students is expected to be able to determine the type and level of needed support for people with autism				
spectrum disorder; to create individual treatment and education programmes in collaboration with other team				
members, as well as to evaluate effects of the applied programmes.				
Course contents				
Lectures				
Theory of mind. Executive functions deficits in people with autism. Central coherence deficits in people with				
autism. Sensory profiles of children with autism. Adaptive skills assessment in children with autism. Pragmatic				
competence of children with autism. Phenomimicry in autism. Educational assessment of children with autism.				
Teaching methods for children with autism. Curriculum developed for specific needs of children with autism.				
TEACCH. Developmental curriculum. Cognitive curriculum. Daily life therapy. Common sense and ecological				
approach to autism.				
Practical exercises				
Administration of the tools for the assessment of pragmatic competence, sensory profiles, adaptive skills and autism				
severity; data processing and interpretation; making reports. Assessment of educational capabilities of children with				
autism. Setting educational diagnosis. Determining support needs. Development of individualized support plans for				
educational purposes.				
Literature				
1. Глумбић, Н. (2010). Скрининг поремећаја комуникације. ЦИДД, стр. 7-34. (ISBN 978-86-6203-009-				
2). $(1.120 \text{ (ICDN 070 0})$				
2. Милачић-Видојевић, И. (2008). Аутизам: дијагностика и третман. ЦИДД, стр. 61-138. (ISBN 978-86-				
80113-66-1).				
 Бујас Петковић, З. и сар. (2010). Поремећаји аутистичног спектра. Школска књига, стр. 185-193; 223-307 (ISBN 978-953-0-31583-9). 				
Total number of	51N 976-955-0	51565-9).		
active teaching				
classes 4 classes a	Lectures: 2 classes a week		Practical exercises: 2 classes a week	
week				
Teaching methods			1	
Lectures, practical exercising, interactive teaching				
Evaluation of knowledge (maximum score 100)				
Pre-exam obligation		points	Final exam	points
active student participation		Points	written exam	
practical exercises		10	oral exam	50
midterm(s)		50		
term paper(s)		50	•••••	