

Detailed Course Syllabus

Academic Year		2023./2024.		Semester	Winter	
Study Program	raduate University Study	Specia zatior Major	ion/ Incoming Mobile		Year of Study	1-2
I. BASIC COURSE INFORMATION						
Name	Psychology of I	Rehabilit	ation			
Abbreviation	Abbreviation IZBEPSIH8		Code 251856			
Status	Elective	Elective ECTS 4		4		
Prerequisites		······································				
Total Course Workload						
Teaching Mo	de Total l	Hours	Teachi	ng Mode	-	Fotal Hours
Lectures	30	0				
Seminar	1.5	5				
Class Time a	nd Place	Catholic University of Croatia – according to the published schedule				

II. TEACHING STAFF			
Professional Associate Professor			
Telephone +385 (1) 3706 608			
Professional Postdoctoral Researcher			
Telephone +385 (1) 3706 625			
ule			
Professional Postdoctoral Researcher			
Telephone			

III. DETAILED COURSE INFORMATION

Teaching Language

English

Objectives: Acquiring knowledge in the field of rehabilitation psychology and applying psychological knowledge to skills and techniques in the rehabilitation process

Course Description

Content: Psychologist's role in multidisciplinary and interdisciplinary rehabilitation of persons with various physical and brain impairments; Assessment of mental functioning of individuals with physical and brain impairments - deficits and remaining abilities. Quality of life of people with different physical and brain impairments. Basics and different procedures of neuropsychological rehabilitation. Psychological interventions to increase motivation and improve adaptation to impairment. Psychological interventions to improve the social functioning of persons with physical and brain impairments. Psychological interventions for pain control. Education of other experts in the field of rehabilitation psychology.

Expected Educational Outcomes

Design an assessment of the mental functioning of an individual with different physical and brain impairments. Evaluate the rehabilitation procedures based on a psychological assessment with the goal of creating an individual rehabilitation program. Analyze the role of psychologists in multidisciplinary and interdisciplinary rehabilitation of persons with various physical and brain impairments. Relate the results of the initial psychological assessment, psychological assessments during rehabilitation and the final psychological assessment at the end of the rehabilitation procedure. Take into account the ethical principles in working with vulnerable groups in the rehabilitation process

Textbooks and Materials

 Havelka Meštrović, A., Havelka, M. (2020). Psihologija rehabilitacije. U: Havelka Meštrović, A., Havelka, M. Zdravstvena psihologija. Psihosocijalne osnove zdravlja. Jastrebarsko: Naklada Slap

Required

- Kennedy, P. (2012). *The Oxford Handbook of Rehabilitation Psychology*. New York: Oxford University Press.
- Vash, C.L., Crewe, N.M. (2010). *Psihologija invaliditeta*. Jastrebarsko: Naklada Slap.

Supplementary

Frank, R., Elliot, T. (2000). *Handbook of rehabilitation psychology*. Washington DC:APA Press

Examination and Grading

To Be Passed yes	Exclusively Continuous Assessment	no	Included in Average Grade
Prerequisites to Obtain Signature and Take Final Exam	Regular class attendance (attendance at least 70% of classes) Obtaining a minimum of 35% points (out of a total of 100 points) during classes		
Examination Manner	Continuous evaluation of student work through teaching activities Final written exam (minimum for passing the written exam is 50% correct answers)		

Way to earning points:

Grading Manner

- 1. Teaching activities 70%:
 - 1. colloquium- 25%

- 2. colloquium 25%
- Seminar 20%

2. Final written exam - 30%

Numerical grading scale for student work:

excellent (5) – 90 to 100% points very good (4) – 80 to 89.9% points good (3) – 65 to 79.9% points sufficient (2) – 50 to 64.9% points insufficient (1) – 0 to 49.9% points

Detailed Overview of Grading within ECTS

TYPE OF ACTIVITY	ECTS ponts- coefficient of the student workoload	GRADE PERCENT (%)
Attending Classes	1.2	0
Seminar	0.56	20
Colloquium	1.4	50
Total during classes	3.16	70
Final exam	0.84	30
TOTAL POINTS (classes + final exam)	4	100

Midterm Exam Dates	8 th and 14 th term of classes
Final Exam Dates	According to the published schedule

IV. WEEKLY CLASS SCHEDULE

Lectures

Week	Topic
1.	Introductory lecture
2.	The role of psychologists in multidisciplinary and interdisciplinary rehabilitation team of persons with various physical and brain impairments
3.	Assessment of the mental functioning of an individual with physical and brain impairments - deficits and remaining abilities
4.	Quality of life of people with different physical and brain impairments

5.	Initial neuropsychological assessment as a basis for neuropsychological rehabilitation		
6.	Basics of neuropsychological rehabilitation		
7.	Neuropsychological rehabilitation procedures		
8.	1st colloquium		
9.	Psychological interventions to increase motivation and improve adaptation to impairment		
10.	Psychological interventions to improve social functioning of persons with physical and brain impairments		
11.	Psychological pain control interventions		
12.	Other psychological interventions.		
13.	Education of other experts in the field of rehabilitation psychology.		
14.	2nd colloquium		
15.	Final lecture		

Seminar	5
Week	Topic
1.	Introductory lecture
2.	Seminar related to the the lecture topic
3.	Seminar related to the lecture topic
4.	Seminar related to the lecture topic
5.	Seminar related to the the lecture topic
6.	Seminar related to the the lecture topic
7.	Seminar related to the the lecture topic
8.	1st colloquium
9.	Seminar related to the the lecture topic
10.	Seminar related to the the lecture topic
11.	Seminar related to the lecture topic
12.	Seminar related to the the lecture topic
13.	Seminar related to the the lecture topic
14.	2nd colloquium
15.	Final lecture