COURSE TITLE	GENERAL PSYCHOLOGY								
Code	KBT: 125		Year of study						
	ISVU: 82561 Full professor Ivan	Tadić	-						
Course teacher/s	Ph.D.	raulo,	Credit (ECTS)			6			
Assistants	Boris Vidović, M.S.		Type of instruct (number of hou		L	S	Е	F	
			semester)	iis pei	60		30		
Course status	Core course		Percentage of e implementation						
COURSE DESCRIPTION									
Course goals	Introduce students with the basis of psychology as a science and a field of work by using psychological research methodology and the basis of experience and behaviour. Explain the difference between scientific approach in psychology and other non-scientific approaches that treat physical phenomena. Introduce to the basis of physical processes – senses, perception, learning, memory, opinion, emotions and motivation. Provide elementary information from the field of social psychology, clinical psychology and other areas of scientific applied psychology.								
Course enrollment requirements and	p - j			<u> </u>	<u> </u>				
core competencies		Voomol	atad the asuras a		hould be	able to:			
Expected learning outcomes at the course level (4-10 learning outcomes	 Having successfully completed the course a student should be able to: Identify motives and reasons for studying psychology. Explain basic research methods in psychology. Rank basic psychological processes and their characteristics. Critically evaluate the coorelation and influence of psychological processes on behaviour. Explain development of different types of psychological distress. 								
Detailed course content (weekly class schedule)	Defining psychology as a science and a field of work; psychological disciplines and a relationship with other disciplines (4L); origin and historical development of psychology (2L); research methods in psychology (4L+2E); biological basis of experience and behaviour (4L+2E); the role of genetics and environment in psychological processes (2L), senses, perception, attention (3L+2E), conscience (2P), learning (4L+2P), memory (2L+2E), opinion and speech (2L), intelligence (4L+3E), emotions (3L+2E), stress (2L), motivation (4L+2P); theories of personality (4L+3E); perpectives, prejudices and stereotypes (4L+3E); basis of developmental psychopathology (4L+2E); psychic distress (4L+3E); subjective welfare and life quality (2L+2E).								
Format of course instruction:	 □ Iectures □ mentorship work □ (other) 								
Student obligations	Regular class atter	ndance a	and active partici			1			
Screening student work <i>(specify</i>	Class attendance	1,0	Research		Practical raining		1,	0	
portion in ECTS credits per each	Experimental work		Written representation		Other)				
activity so that total number of ECTS	Essay		Seminar essay	(Other)				
credits corresponds to the ECTS credit	Mid-term exams	3,0	Oral exam	1,0 (Other)				
value of the course)	Written exam		Project	(Other)				
Grading and evaluation of student work in	Class participation and student activity monitoring, activity in exercises, two mid- term exams, and if required, written/oral exam.								

class and at the final exam							
Obligatory literature	Title	Number of copies in the library	Availability via other media				
(available in the library or via other media)	Rathus, A. S. (2000). <i>Temelji psihologije</i> , Jastrebar- sko, Naklada Slap.	1					
	Petz, B. (2006). <i>Uvod u psihologiju</i> . Jastrebarsko, Naklada Slap.	1					
	Petz, B. (2005). <i>Psihologijski rječnik</i> . Jastrebarsko, Naklada Slap.	1					
Supplementary literature	 Berk, L. (2006). Psihologija cjeloživotnog razvoja, Jastrebarsko, Naklada Slap. Hock, R. (2004). Četrdeset znanstvenih studija koje su promijenile psihologiju, Jastrebarsko, Naklada Slap. Larsen, R. i Buss, D. (2008). Psihologija ličnosti. Jastrebarsko: Naklada Slap. Pennington, D. (2004). Osnove socijalne psihologije. Jastrebarsko: Naklada Slap. Reeve, J. (2010). Razumijevanje motivacije i emocija. Jastrebarsko: Naklada Slap. Vidović Vizek, V., M. Rijavec, V. Vlahović Štetić, D. Miljković. (2003). <i>Psihologija</i> <i>obrazovanja</i>. Zagreb, IEP-VERN. 						
Quality assurance methods aimed at ensuring the acquisition of defined learning outcomes	Student questionnaire, consultations, taking mid-term exams, register on class activities (in lectures and exercises), student attendance register, active participation in class.						
Other (according to the opinion of education provider)							