

Class Time and Place

Detailed Course Syllabus

Academic Year 2023/20		2024	Semester	Summer
,	Undergraduate university study	Speciali zation/ Major in	For Student Incoming Mobility	Year of Study 1-3
I. BASIC COURSE INFORMATION				
Name Psychology of Emotions				
Abbreviation IZBEPSIH5 Code 251850				
Status	us Elective E C		CTS	6
Prerequisites None				
Total Course Workload				
Teaching M	Iode Tota	Hours T	eaching Mode	Total Hours
Lectures		30 Se	eminars	30

II. TEACHING STAFF		
Course Holder		
Name and Surname Martina Knežević		
Academic PhD Degree	Professional Title Assistant Professor	
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Office Hours According to the schedule		

III. DETAILED COURSE INFORMATION

Teaching Lai	iguage English
Course Description	This course provides an overview of theoretical and empirical approaches to
	emotions from a lifespan perspective. We will examine ways different researchers
	conceptualize, define and measure emotions; what is the function of emotions in our
	everyday lives; what is the biological basis of emotion and how they relate to various
	cognitive functions; how emotions are impacted by development and culture, but
	also various psychological disorders.
	Distinguish the components of emotions and their evolutionary and cultural
	foundations. Describe emotions as complex processes. Analyze the connection
Expected	between biological, behavioral, cognitive and social components of emotions.
Educational Outcomes	Comment on the theoretical and empirical approaches to emotions from a lifelong
Outcomes	perspective. Explain the role of emotions in psychopathology. Present a seminar
	paper on a chosen topic from psychology of emotions.

Textbooks and Materials

	Notes from the lectures.		
Required	Oatley, K., Keltner, D. & Jenkins, J. M. (2018). Understanding Emotions (4th		
_	Edition). Blackwel Publishing.		
	Johnston, E. & Olson, L. (2015). The Feeling Brain. The Biology and		
	Psychology of Emotions. W. W. Northon & Company.		
	Vab Der Kolk, B. (2015). The Body Keeps the Score: Brain, Mind, and Body		
0 1 (in the Healing of Trauma. Penguin Books.		
Supplementary	Gross, J. J. (2015). Emotion Regulation: Current Status and Future Prospects.		
	Psychological Inquiry, 26(1).		
	Tracy, J. L. (2014). An Evolutionary Approach to Understanding Distinct		
	Emotions. Emotion Review, 6(4).		

Examination and Grading				
To Be Passed	Exclusively Continuous Assessment	No	Included in Average Grade	Yes
Prerequisites to Obtain Signature and Take Final Exam	Regular class attendance (at least 70%) Obtaining a minimum of 35% points (out of a total of 100% points) during			
Examination Manner Continuous evaluation of student work throughout the course (semir exams) Final exam (minimum 50%)		se (seminar,		

Grading Manner

Type of assessment	Points	
During the semester		
1st midterm exam	25%	
2nd written exam	25%	
Written and oral essay	20%	
End of semester		
Final exam	30%	
Total	100%	

Points	Grade
90-100%	Excellent (5)
80-89.9%	Very good (4)
65-79.9%	Good (3)
50-64.9%	Sufficient (2)
0-49.9%	Insufficient (1)

Detailed Overview of Grading within ECTS

Activity	ECTS	% grade
Class attendance	1.5	0
1st written exam	1.1	25
2nd written exam	1.1	25
Seminar	0.9	20
Final exam	1.4	30
Total	6	100

Midterm Exam Dates	According to the schedule
Final Exam Dates	According to the schedule

IV. WEEKLY CLASS SCHEDULE

Lectures

Week	Topic
1.	Introduction
2.	Approaches to understanding emotions (historical overview)
3.	Defining emotions
4.	Evolution of emotions
5.	Cultural understanding of emotions
6.	Communicating emotions
7.	1st midterm exam
8.	Bodily changes and emotions
9.	Brain mechanism and emotions
10.	Emotions and cognition
11.	2 nd midterm exam
12.	Development of emotions in childhood
13.	Emotion-based disorders in childhood
14.	Individual differences and emotions
15.	Emotions, mental disorders and well-being in adulthood

Seminars

Week	Topic
1.	Introduction
2.	Seminars and student presentations
3.	Seminars and student presentations
4.	Seminars and student presentations
5.	Seminars and student presentations
6.	Seminars and student presentations
7.	1st midterm exam
8.	Seminars and student presentations
9.	Seminars and student presentations
10.	Seminars and student presentations
11.	2 nd midterm exam
12.	Seminars and student presentations
13.	Seminars and student presentations
14.	Seminars and student presentations
15.	Seminars and student presentations