ÇAĞ UNIVERSITY							
INSTITUTE OF SOCIAL SCIENCES							
GRADUATE PROGRAMME							
Code		<b>Course Title</b>			Credit		ECTS
PSY 102		Introduction to			(3-0)3		7
Prerequisites			None				
Language of Instruct							
Type and Level of Co			Compulsory/ So	cientific Preparatio		~	
Lecturers		Name(s)	rr DID	Lecture Hours	Office Hours	Contacts	
Course Coor	dinator	Ayşe Şenay	Koç, PhD	Friday	Friday	aysesenaykoc	@cag.edu.tr
Othora				16:00-19:00	15:00-16:00		
Others  Course Objective Course aims to provide students with a general orientation in the theories, method					mothods and		
Course Obje	cuve				erai orientatioi	i in the theories,	memous, and
		areas of application of psychology.  Students who have completed the course successfully should be			Relationship		
		able to	in to complete		e coarse saccessrary snoura se		Net Effect
	1	identify and discuss the biological bases of behavior			ior on both the	Prog. Output 5	5
rse		micro (e.g. neurocellular, neurophysiological, and					
, no		neurochemical) and macro (e.g. central and peripheral nervous					
e C		system) levels					
fth	2	· · · · · · · · · · · · · · · · · · ·			5 & 4		
S		experimental, and quasi-experimental designs used by					
me	3	developmental psychologists				5 & 7	5 & 4
ıtco	3	articulate the basic principles, major theories, and research concerning learning and cognition.			3 & 1	5 & 4	
Ō	4	identify antecedents and consequences of behavior			or and mental	5 & 7	5 & 4
ing	7	processes			3 66 7	<i>3</i> <b>4</b> 4	
Learning Outcomes of the Course	5	evaluate new ideas with an open but critical mind				5 & 7	5 & 4
	6	use information and technology ethically and responsibly.			onsibly.	5 & 7	5 & 4
	7			tudy and theoretica		5 & 7	5 & 4
		within psychology and articulate their similarities and					
	differences.						
Course Description: This course surveys the scientific study of behavior and basic psychological processes. Topics							
include history and systems of psychology, research methods; biological aspects of behavior; sensation and perception;							
learning and memory; cognition and language; consciousness and cognitive abilities; health, stress and coping; and the social aspects of behavior. Students will learn initial course material using current theoretical biopsychosocial							
perspectives.	s of be	navior. Stud	ents will learn	initial course mat	erial using cur	rent theoretical t	piopsychosocial
Course Contents: (Weekly Lecture Plan )							

perspectives.					
Course Contents: (Weekly Lecture Plan )					
Weeks	Topics	Preparation	<b>Teaching Methods</b>		
1	Psychology and Life	Textbook Ch. 1	Presentation & Discussion		
2	Research Methods in Psychology	Textbook Ch. 2	Presentation & Discussion		
3	Evolutionary and Biological Foundations of	Textbook Ch. 3	Presentation & Discussion		
	Behavior				
4	Affect and Perception	Textbook Ch. 4	Presentation & Discussion		
5	Mind, Consciousness and Changing States	Textbook Ch. 5	Presentation & Discussion		
6	Learning and Behavior Analysis	Textbook Ch. 6	Presentation & Discussion		
7	Memory	Textbook Ch. 7	Presentation & Discussion		
8	Cognitive Processes	Textbook Ch. 8	Presentation & Discussion		
9	Intelligence and Intelligence Measurement	Textbook Ch. 9	Presentation & Discussion		
10	Human Development Across the Lifespan	Textbook Ch. 10	Presentation & Discussion		
11	Motivation	Textbook Ch. 11	Presentation & Discussion		
12	Emotion, Stress and Health	Textbook Ch. 12	Presentation & Discussion		
13	Understanding Human Personality	Textbook Ch. 13	Presentation & Discussion		
14	Psychological Disorders	Textbook Ch. 14	Presentation & Discussion		
REFERENCES					
Textbook Gerrig, Richard J., Zimbardo, Philip G. (2012). Psychology and Life -Introduction to Psychology (12 <sup>th</sup> Ed.), Pearson					
http://www.simplypsychology.org/					

Related links	http://www. Psy	chology.about.	com/			
Course Notes	Chapter summa	ry handouts				
Material Sharing						
ASSESSMENT METHODS						
Activities	Number	Effect	Notes			
Midterm Exam	1	30%				
Quizzes	4	10%				
Effect of The Activities		40%				
Effect of The Final Exam		60%				
		ECTS TA	BLE			
Contents		Number	Hours	Total		
Hours in Classroom		14	3	42		
<b>Hours out Classroom</b>		14	4	56		
Homeworks		4	4	16		
Implementation		4	3	12		
Quizzes		4	6	24		
Midterm Exam		1	14	14		
Fieldwork		1	16	16		
Final Exam		1	20	20		
			Total	200		
			Total / 30	=200/30=6,66		
			ECTS Credit	7		
RECENT PERFORMANCE						