

SYLLABUS FACULTY of ARTS & SCIENCES

Course Code	Course Title		Cre	edits	ECTS Value
PSY 445	THEORIES of PERSONALITY II			0-3	6
Prerequisite Courses:	None				
Course Language:	English	Course Delivery Mode: Face to face			
Course Type and Level:	Compulsory/4th Grade/FALL TERM				

Instructor's Title, Name, and Surname	Course Hours	Office Hours	Contact
Ayşe Şenay KOÇ, PhD	Wednesdays	Wednesdays	aysesenaykoc
	10:00- 12:20	14:00-16:00	@cag.edu.tr

Course _____

Course Objectives: This course aims to scientifically examine personality in psychology. It covers basic theoretical explanations of the formation and development of personality, various research and measurement strategies, and current issues in the field. During the course, students will be asked to apply and critically evaluate the theories they have learned. A critical understanding of personality will be provided from different theoretical perspectives, from classical psychoanalytic theory to contemporary interactionist view. Basic assumptions about human nature, research strategies, and application issues necessary for the study of personality will also be discussed.

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S	Upon successful completion of this course, the student will be able to;		Program Outcomes	Net Contribution
Outcomes	1	Discuss and write in an informed and critical way about influential personality theories and constructs.	1, 8	5, 5
Out	2	Identify the meaning and appropriate application of key course concepts related to personality.	1, 4	4, 4
ning	3	Explain personality-related processes that underlie individual differences in behavior.	1, 3	4, 5
e Learning	4	Examine seminal and contemporary research studies and describe significant findings using an understanding of scientific methodologies in personality psychology.	1, 8	4, 5
Course	5	Recognize the interaction between situational and individual characteristics in the development and expression of personality.	1, 3	4, 5
O	6	Apply theoretical concepts to simulated or real-life situations through the psychological analysis of a fictional or biographical character.	3, 4	4, 5
	7	Compare and evaluate major personality theories in terms of their explanatory power, empirical support, and cross-cultural relevance.	1, 8	5, 5
This course aims to examine a set of theories of personality. Our coverage also will include disc of the sociohistorical contexts in which the given theory was first developed, and of the people w				

Course Content:

of the sociohistorical contexts in which the given theory was first developed, and of the people who developed the theories. Our goal is to explore the contemporary scientific field of Personality Psychology. A feature that differentiates Personality Psychology from other efforts (in Philosophy, Religion, Literature, etc.) to understand human nature is that the personality psychologist attempts to develop theories that are grounded in established scientific knowledge and that can be tested empirically, in other words, that can be tested through scientific observation and experimentation.

Course Schedule (Weekly Plan)

Week	Topic	Preparation	Teaching Methods and Techniques
1	Syllabus review/ Introduction to Personality Theory	Read course syllabus; review main themes and objectives of personality psychology.	Interactive lecture, class discussion, Q&A.



Recom	mended References:	modern research (5th Carver, C. S., & Scho England: Pearson.	chustack, M. W. (2014). <i>Person</i> h ed.). England: Pearson. eier, M. F. (2014). <i>Perspectives</i> n, L. (2013). <i>Personality: Theor</i>	on personality (7th ed.).		
Schultz, D.P., & S			nultz, S.E. (2017). <i>Theories of Personality</i> (11th Edition).			
Teytho	Textbook: Course Resources Feist, J. & Feist G. (2021). Theories of Personality (10th Edition). New York:					
18	Final Exam	Course	 Rasourcas			
17	Final Exam					
16	General Revision of The Personality Theories		for integrative discussion.	presentations, quiz game.		
15	Kelly: Psychology of Personal Constructs		construct theory and repertory grid technique. (Quiz 5) Review all theorists; prepare	Lecture, group exercise. Concept mapping, summary		
14	Rotter and Mischel: Cognitive Social Learning Theory		Compare locus of control and delay of gratification concepts. Read about personal	Interactive lecture, pair analysis, mini-case exercises.		
13	Bandura: Social Cognitive Theory		Read about reciprocal determinism and selfefficacy. (Quiz 4)	Case study, group reflection.		
12	Skinner: Behavioral Analysis		Review reinforcement principles and behavioral modification.	Demonstration, class experiment, applied discussion.		
11	Buss: Evolutionary Theory of Personality		Read articles linking personality with evolution and adaptation. (Quiz 3)	Lecture, small group presentations, critical discussion.		
10	Eysenck's Biologically Based Factor Theory		Read about Eysenck's PEN model and biological bases of traits.	Mini-lecture, class discussion, diagram creation.		
9	Midterm Exam					
8	Midterm Exam					
7	McCrae and Costa's Five-Factor Trait Theory		Review Big Five dimensions and related research findings.	Lecture with visuals, group data interpretation. short quiz.		
6	Allport: Psychology of the Individual		Read Allport's trait theory; identify examples of central and secondary traits. (Quiz 2)	Case study analysis, lecture, interactive quiz		
5	May: Existential Psychology		Review May's writings on freedom, anxiety, and meaning.	Socratic dialogue, critical discussion.		
4	Rogers: Person-Centered Theory		Read about Rogers' concepts of self, unconditional positive regard, and congruence. (Quiz 1)	Class debate, concept mapping.		
3	Maslow: Holistic-Dynamic Theory		Read textbook chapter on Maslow; reflect on personal growth and motivation.	Lecture, reflective writing, small group analysis.		
2	General Review of the Theories of Personality I Course		Review notes and key theorists from Personality I (Freud, Jung, Adler, Horney, etc.).	Brainstorming, group recall activity, guided discussion.		



Course Assessment and Evaluation					
Activities	Number	Percentile	Notes		
Midterm Exam	1	25%	A written exam administered in the middle of the semester, designed to measure knowledge and understanding of the topics covered up to that point.		
Quiz	5	25%	A short assessment activity consisting of multiple- choice questions.		
Assignment					
Presentation					
Portfolio					
Final	1	50%	A comprehensive exam covering all course topics.		
ECTS Table					
Content		Number	Hours	Total	
Course Duration		14	3	42	
Out-of-Class Study		14	5	70	
Assignment					
Presentation					
Quiz		5	6	30	
Midterm Exam (Midterm Exam Du Midterm Exam Preparation)	ration +	1	10	10	
Final Exam (Final Exam Duration + Final Exam Preparation)		1	20	20	
Total:				172	
Total / 30:				172÷30=5,7≈6	
ECTS Credit:				6	



Past Term Achievements







