ÇAĞ UNIVERSITY							
FACULTY OF ART AND SCIENCES PSYCHOLOGY DEPARTMENT							
Code				Credit		ECTS	
PSY 443 Psychological Testing and Assess			sment	(3-0)3		6	
Prerequisite	S		None				
Language of	f Instru	ction	English	Mode of Deli	livery Face to face		
Type and Le	vel of C	Course	Elective/4.Year/Fall Semester				
Lecturers Name(s)			Lecture Hours	Office Hours	Contacts		
Course Assist. Prof. Sena Doğruyol Coordinator				senadogruy	ol@cag.edu.tr		
Others							
Course Objective The aim of this course is to introduce the aimed students to the tests used in the field of psychology and to teach the basics of the application of these tests.				in the field of			
4 _	Students who have completed the course successfully should			ssfully should	Relationship		
s of		be able to			Prog. Output	Net Effect	
1 can understand the characteristics of validity and reliability of tests used in the field of psychology 2 can learn observation and interview techniques 3 can learn the clinical tests used in the field of psychology 5 & 7				5			
of in	2	can learn observation and interview techniques				5 & 7	5 & 4
	3	can learn the clinical tests used in the field of psychology			5 & 7	5 & 4	
Learning the	4	can learn the various measurement principles of tests developed in the field of psychology.			5 & 7	5 & 4	
5 can apply different scales			ferent scales			5 & 7	5 & 4
_	6 can learn observation and interview techniques theoretically			heoretically	5 & 7	5 & 4	

Course Description: This course is mainly on "Psychological Tests and Evaluation". In this course they can learn the techniques of observation and interview, the description of the tests that can be used in the interviews, the fields in which they are used, the age groups in which they are used, the validity, the reliability, and the standardization studies.

Course Contents: (Weekly Lecture Plan)						
Weeks	Topics	Preparation	Teaching Methods			
1	Introduction and Overview of Class		Presentation & Demonstration			
2	Definition of Psychological Testing and Assessment		Presentation & Demonstration			
3	Ethical Issues in Psychological Testing		Presentation & Demonstration			
4	Fundamental Subjects of Psychological Testing: Types of reliability (i.e., internal consistency, test-retest reliability, alternate form reliability, split half reliability)		Presentation & Demonstration			
5	Fundamental Subjects of Psychological Testing: Types of validity (i.e., content/face validity, construct validity, convergent validity, and divergent validity)		Presentation & Demonstration			
6	The Assessment of Intelligence: Description, Development and Psychometric Properties		Presentation & Demonstration			
7	The Assessment of Personality: Description, Development and Psychometric Properties		Presentation & Demonstration			
8	MIDTERM EXAM					
9	MIDTERM EXAM					
10	Ability Testing: Individual Tests and Group Tests		Presentation & Demonstration			
11	Item and Test Development: Item Analysis and Bias in Psychological Assessment-I		Presentation & Demonstration			
12	Item and Test Development: Item Analysis and Bias in Psychological Assessment-II		Presentation & Demonstration			
13	Introduction to Clinical Tests (MMPI)		Presentation & Demonstration			
14	Introduction to Clinical Tests (MMPI)		Presentation & Demonstration			
15	General Review of The Term		Presentation & Demonstration			
16	FINAL EXAM					
	REFERENCES					

Main Textbook: Cohen, R. J., Swerdlik, M. E., & Phillips, S. M. (1996). Psychological testing and assessment: An introduction to tests and measurement. Mayfield Publishing Co.

Additional Sources:

Swerdlik, C. (2009). Psychological Testing and Assessment: An Introduction to Tests and Measurement (Seventh Edition). McGraw-Hill P.

Murphy, K. R., & Davidshofer, C. O. (2005). Psychological Testing: Principles and Applications. International Ed. (6th edition). New Jersey: Pearson Prentice Hall.

Related	links
Course	Notes

Recommended

Reading

Material

Sharing

ASSES	CMENT	METHO	שח

ASSESSIMENT METHODS					
Activities	Number	Effect	Notes		
Midterm Exam	1	30%			
Class Report	2	20%			
Final Exam	1	50%			

ECTS TABLE

Contents	Number	Hours	Total
Hours in Classroom	14	3	42
Hours out Classroom	14	4	56
Homeworks	2	5	10
Implementation	4	6	24
Midterm Exam	1	12	12
Final Exam	1	30	30
		Total	174
		Total / 30	=174/30=5,8

RECENT PERFORMANCE

ECTS Credit

6