				JLTY	NĞ UNIVER OF ART AN	ND SCI				
Code		Course Title		гсно	LOGY DEP	ARTIM		redit		ECTS
PSY 205	_	Research Me						3-0-)3		5
Prerequisite	s	Researchine	Statistic II				(•	5-0-75		5
Language of		ion	English		Mode of D)eliverv	1	Face	to face	
Type and Le			Compulsor	v/2.Y						
Lecturers		Name(s)		J	Lecture Ho		Office Ho	ours	Contacts	
Course Coo	rdinator	Assist. Prof	. Dr. Sena						senadogruyol@c	ag.edu.tr
		Doğruyol								
Others Course Obje	octive	Course ain	ns to provid	e stu	dents a far	niliarity	v with an	d und	erstanding of v	arious research
Course Objective Course aims to provide students a familiarity with and understanding of various research methods in the behavioral sciences so that they can conduct their own research understand the strengths and limitations of research methods, critically evaluate information about human behavior presented in both professional journals and the popular media, and develop proficiency in professional scientific writing.										
		Students who	o have comp	leted	the course	succe	ssfully sh	ould	Relationship	
Ð		be able to							Prog. Output	Net Effect
of th	1	Explain the psychologica		l fo	undations	and	rationale	of	5	5
Learning Outcomes of the Course	2							nted	5&7&8	5 & 4 &4
Dutcorr Course		Develop an o				s.			5&7	5&4
ng Ou Co	4	Design an ex data.	perimental re	esearc	h study, an	d collec	ct and ana	lyze	2&5&7&8	4 & 5 & 4 & 4
arnir		Write persua research.	sively, and i	n AP	A format, a	ibout p	sychologi	cal	2&5&7&9	4 & 5 & 4 & 4
Ц. Г		Apply the e effectively pre				an :	d clearly	and	5 & 7	5 & 4
and hypothe		ing, and refr	aming natu	re and	d social ev	of scier vents ir	n a scien	king, tific p	basics of theory erspective. Thu ychological rese	s, students are
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Textbook

Shaughnessy, J.J., Zechmeister, E.B., Zechmeister, J.S. (2015). *Research Methods in Psychology*. McGraw-Hill Education.

Course Notes Recommended Reading

Goodwin, C. James (2010). *Research in Psych logy: I thods and Design*. New York: John Wiley & Sons

Material Sharing

		ASSESSMENT	METHODS								
Activities	Number	Effect	Notes								
Midterm Exam	1	40%									
Final Exam	1	60%									
		ECTS TA									
ECTS TABLE											
Contents		Number	Hours	Total							
Hours in Classroom		14	3	42							
Hours out Classroom		14	3	42							
Homework		1	4	4							
Class activities		1	15	15							
Midterm Exam		1	12	12							
Fieldwork		1	15	15							
Final Exam		1	20	20							
			Total	150							
			Total / 30	=150/30							
			ECTS Credit	5							
RECENT PERFORMANCE											