	LEAR	NING	PSYCHOLOGY							
1	Course Title:	LEARNI	NG PSYCHOLOGY							
2	Course Code:	PSi2074								
3	Type of Course:	Compuls	sory							
4	Level of Course:	First Cyc	cle							
5	Year of Study:	2								
6	Semester:	4								
7	ECTS Credits Allocated:	4.00								
8	Theoretical (hour/week):	2.00								
9	Practice (hour/week):	0.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:	None								
12	Language:	Turkish								
13	Mode of Delivery:	Face to	face							
14	Course Coordinator:	Prof. Dr.	TEVFİK ALICI							
15	Course Lecturers:	Doç.Dr.	Handan CAN							
16	Contact information of the Course Coordinator:	eposta:alici@uludag.edu.tr Oda tel: 0224-2941871 Adres:Uludağ Üniversitesi Fen Edebiyat Fakültesi Psikoloji Bölümü Görükle/Bursa								
17	Website:									
18	Objective of the Course:	The objective is to understand the basic concepts and phenomena of learning mechanisms, theoretical approaches to them, and findings about the underlying neurobiology of these mechanisms.								
19	Contribution of the Course to Professional Development:	Students taking the course to acquire basic knowledge of learning mechanisms that could be applied in varied psychology fields.								
20	Learning Outcomes:									
		1	Understand the fundemental concepts of learning psychology							
		2	Understand the history of learning psychology							
		3	Remember the fundemental phenomena of classical conditioning							
		4	To be able to follow up the theoretical discussions of classical conditioning							
		5	Remember the fundemental phenomena of operant conditioning							
		6	To be able to follow up the theoretical discussions of operant conditioning							
		7	Understand the general mechanisms of neurobiological bases of learning							
		8	Understand the neurobiological mechanisms of conditioning and reinforcement							
		9								
	1.	10								
21	Course Content:									
		Co	ourse Content:							
	Theoretical		Practice							
1	1 Basic concepts of learning psychology									

3		Classical conditioning: Basic phenomena Classical conditioning: Theories (S-S and S-R														
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5	Classica Wagner			g: The	eories	(Resc	orla-									
6	Reinforc	ement	and b	ehavi	ior sha	ping										
7	Reinforc	ment:	Theor	itical i	ssues											
8	Course F	Reviev	v + Mid	dterm												
9	Avoidan	shmer	nt													
10	Reinforc	dules														
11	Stimulus	contr	ol													
12	Neurobio mechani	es of l	earning	g: gen	eral											
13	Neurobio reinforce	es of c	conditio	oning a	and											
14	General evaluation															
22	Textbool Materials		ferenc	es an	d/or O	ther			ıcı, T. (alme Ya			menin E	Bilimse	l Temel	leri, Ank	ara,
23	Assesme									ayırılar	••					
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ÖK4

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LO: Learning Objectives PQ: Program Qualifications																
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ÖK7	1	0	4	1	0	0	0	0	2	0	0	0	0	0	0	0
ÖK6	0	1	3	4	0	0	0	0	3	0	0	0	0	0	0	0
ÖK5	4	0	0	4	0	0	0	0	1	0	0	0	0	0	0	0