PSYCHOLOGY OF BASIC LEARNING										
1	Course Title:	PSYCH	DLOGY OF BASIC LEARNING							
2	Course Code:	PSi2075	j							
3	Type of Course:	Compuls	sory							
4	Level of Course:	First Cyc	cle							
5	Year of Study:	2								
6	Semester:	3								
7	ECTS Credits Allocated:	3.00								
8	Theoretical (hour/week):	2.00	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:	Doç. Dr.	HANDAN CAN							
15	Course Lecturers:	Prof. Dr. Tevfik ALICI Doç. Dr. Handan CAN								
16	Contact information of the Course Coordinator:	handancan@uludag.edu.tr 0224 294 18 76 Uludağ Üniversitesi Fen Edebiyat Fakültesi Psikoloji Bölümü Görükle Kampüsü/BURSA								
17	Website:									
18	Objective of the Course:	The objective of this course is to provide information about basic concepts, theories and application areas of Learning Psychology to the students of Sociology department. In addition, to provide information about how to use the information learned in Learning Psychology in their field.								
19	Contribution of the Course to Professional Development:	This course provides the ability to use the theoretical knowledge about the processes such as adaption, sensitization, conditioning, reinforcement schedules, etc. in academia or practice areas.								
20	Learning Outcomes:									
		1	Can able to identify the basic concepts in learning and psychology.							
		2	Can able to understand the basic concepts and theoretical approaches related to classical conditioning.							
		3	Can able to understand the basic concepts and theoretical approaches related to operant conditioning.							
		4	Can able to distinguish classical and operant conditioning from each other.							
		5	Can able to apply learning principles to real life situations.							
		Can able to distinguish learning principles based or scientific facts from generalisms based on everyday information.								
		7	Can able to understand the contribution of animal experiments to learning processes in humans.							
		8								
		9								
		10								
21	Course Content:									

		Course Content:																		
Week	The	neoretical									Practice									
1	Prov	ovide information about the course																		
2	Basi	c coi	ncepts	s abou	ıt learı	ning ps	sycho	logy												
3	Ada	daptation and Sensitization																		
4	Basi	c coi	ncepts	s in cla	assica	I condi	tionin	g												
5	Theo cond			proach	nes in	classio	cal													
6	Basi	c coi	ncepts	s in op	erant	condit	ioning	l												
7		heoretical approaches in operant onditioning																		
8																				
9				and p		ment														
10		-		oidan/																
11				sched																
12	and	oper	ant co	nditio	ning	cations	of cl	assica												
13	Stim	imulus control of behavior																		
14	Gen	eneral evaluation about the course																		
22	Text	Textbooks, References and/or Other								Alıcı, T. (2010). Öğrenmenin Bilimsel Temelleri. Ankara:										
	Mate	erials	:						Pa	alme Y	ayıncil	ık.								
Activites									Numb	er		Dura	Duration (hour)			Total Work Load (hour)				
Theore	Theoretical									14 Glassman, W.E & Hadad, M. (2008). Approaches to										
Practicals/Labs									IGI	<u>assma</u> 0	<u> </u>	<u> « паи</u>	0.00							
Self study and preperation									-	Ebucation. 12				4.00						
Homew	vorks									1			12.00			12.00				
PERINCE	SEAR!	NING	ACTI	VITIES			1	NUMBE	W	w₽ight				0.00						
Field S	tudie	S								0				0.00						
Midtern	n exa	ms ms							3	30,00				1 00						
Others							1			0				0.00						
Final E	le work-project									10,00			1.00	1.00						
Total W	Total Work Load														91.00					
Total w	Total work load/ 30 hr									100.00							3.00			
ECTS Credit of the Course																3.00				
Contrib	Contribution of Final Exam to Success Grade								60	60.00										
Total								10	100.00											
Measur Course		nt an	d Eva	luatio	n Tec	hnique	s Use	ed in th	e Th	e syst	em of	relative	evaluat	tion is	applied					
24	EC	TS/	WOI	RK L	OAD	TAB	LE													
25			(CON	TRIE	BUTIC	N O					COME	S TO	PRO	GRAM	ME				
								C	QUA	LIFIC	ATIC	NS								
		PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16			
Öltd			0		4	0	_			-	0	-	-	3						
ÖK1	()	0	3	4	0	5	4	0	5	0	5	5	0	0	0	0			
										-						-1				

ÖK2	0	0	0	0	0	0	0	0	0	0	5	4	0	0	0	0
ÖK3	0	0	0	0	0	0	0	0	0	0	5	4	0	0	0	0
ÖK4	0	0	0	0	0	0	0	0	0	0	4	4	0	0	0	0
ÖK5	0	0	3	4	0	5	5	0	5	0	5	4	0	0	0	0
ÖK6	0	0	4	0	0	0	0	0	0	0	5	5	0	0	0	0
ÖK7	0	0	0	0	4	0	3	0	4	0	4	3	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:			2 low			3 Medium			4 High				5 Very High			