	LEARNING PSYCHOLOGY										
1	Course Title:	LEARNI	NG PSYCHOLOGY								
2	Course Code:	RPD2003									
3	Type of Course:	Compuls	sory								
4	Level of Course:	First Cycle									
5	Year of Study:	2									
6	Semester:	3									
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	None								
12	Language:	Turkish									
13	Mode of Delivery:	Face to face									
14	Course Coordinator:	Öğr.Gör.Dr. ÖMER FARUK KABAKÇI									
15	Course Lecturers:										
16	Contact information of the Course Coordinator:	gultekinfiliz@uludag.edu.tr 2942182 Uludağ Üniversitesi Eğitim Fakültesi Eğitim Bilimleri Bölümü Görükle-Bursa									
17	Website:										
18	Objective of the Course:	The course aims to provide the students knowing basic concepts and principles about learning, factors that affect learning, learning theories, effective learning methods and techniques									
19	Contribution of the Course to Professional Development:										
20	Learning Outcomes:										
		1	To know basic concepts about learning and teaching								
		2	To crate concept map about basic concept								
		3	To know factors that affect learning								
		4	To comprehend and classify learning theroies								
		5	To compare learning theory and to explain similar and different feature								
		6	to make inference about classroom application of learning-teaching theories								
		7	To know important of learning-teaching theories								
		8	To comprehend and classify learning methods and techniques								
		9									
		10									
21	Course Content:										
		Co	ourse Content:								
Week			Practice								
1	basic concepts about learning and to	eaching									

2	factors that affect learning history of learning theories									
3	Behavioral Theory - Pavlov									
4	Behavioral Theory – Watson, Guthric Thorndike	е,								
5	Behavioral Theory - Skinner									
6	Tolman, Bandura									
7	Cognitive Theory- Gestalt Theory									
8	Cognitive Theory- Gestalt Theory									
9	Cognitive Theory- Information Proces Theory	ssing								
10	Neurophysiological theory - Hebb									
11	Active Learning Methods and Technic	cs								
12	Active Learning Methods and Technic	cs								
13	Sample applications									
14	Sample applications									
22	Textbooks, References and/or Other Materials:	BAYMUR, F. (1994). Genel psikoloji. İstanbul: İnkılap Kitabevi. CRAIN, W. (2005). Theories of development. New Jersey: Pearson Prentice Hall.								
Activit	es			Number	Duration (hour)	Total Work Load (hour)				
Theore	tical		E	RDEN, M ve AKMAN, nkara: Arkadaş Yayınc	3.62006). Egitim ps	m psikololisi.				
Practic	als/Labs			0	0.00	0.00				
Self stu	dy and preperation		A	қпп таушсшк. АҮА, А.(ed) (2007). Е <u>с</u>	4:00 nsikolojisi Ank	56,0β _{egem} A				
Homew	vorks			2		18.00				
Project	8			OKGAN, C.T. (1995). eteksan Yay.	ı sıkolojiye giriş. Ar 0.00	кага. 0.00				
Field S	tudies		110	0	0.00	0.00				
Midtern	n exams		S	SENEMOĞLU, N. (2004). Gelişim, öğrenme ve Öğr						
Others			Ĭ	0	0.00	0.00				
Final E	rams Assesment			1	2.00	2.00				
Total W	/ork Load					120.00				
Total w	ork load/ 30 hr	R	П			4.00				
	Credit of the Course		٦			4.00				
				0.00						
Home work-project 2				20.00						
Final E	xam	50	50.00							
Total		100.00								
	ution of Term (Year) Learning Activities Grade	es to	50.00							
Contrib	ution of Final Exam to Success Grade)	50.00							
Total			100.00							
Measur Course	rement and Evaluation Techniques Us	sed in the								
24	ECTS / WORK LOAD TABLE									

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	5	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0
ÖK2	5	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0
ÖK3	5	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0
ÖK4	5	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0
ÖK5	5	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0
ÖK6	5	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0
ÖK7	5	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0
ÖK8	5	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:					3 Medium			4 High			5 Very High					