	EVOLUT	IONA	RY PSYCHOLOGY								
1	Course Title:	EVOLU	FIONARY PSYCHOLOGY								
2	Course Code:	PSi3064									
3	Type of Course:	Optional									
4	Level of Course:	First Cyc	cle								
5	Year of Study:	3									
6	Semester:	6									
7	ECTS Credits Allocated:	5.00									
8	Theoretical (hour/week):	3.00									
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.	HASAN GÜRKAN TEKMAN								
15	Course Lecturers:	Yrd. Dog	c. 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 fundemental concepts and paradigms of evolutionary psychology, and the reseach findings about possible evolutionary roots of cognitive functions, such as learning, memory, language, and behaviors like mate choise, alturism and socialization.										
19	Contribution of the Course to Professional Development:										
20	Learning Outcomes:										
		1	Understand the fundemental assumptions of evolutionary psychology								
		2	Understand the methods used in evolutionary psychology								
		3	Explain cognitive functions by their evolutionary roots								
		4	Explain mate selection behavior by its evolutionary roots								
		5	Explain human language by its evolutionary roots								
		6	Explain human consciousness by its evolutionary roots								
		7	Evaluate social structures and behaviors in an evolutionary perspective								
		8	Discuss the fundemental theories of evolutionary psychology								
		9									
		10									
21	Course Content:										
		Co	ourse Content:								
	Theoretical		Practice								
1	Evolutionary approaches to behavio										
2	Paradigms of evolutionary psycholog	ду									

3	Evolutionary bases of cognitive function	tions									
4	Evolutionary psychology of human la	nguage									
5	Evolutionary psychology of human consciousness										
6	Alturism and cooparation										
7	Mate choise and sexual selection										
8	Course Review + Midterm										
9	Parenting and families										
10	Personality and individual differences	S									
11	Social cognition										
12	Social cognition and culture										
13	The future of evolutionary psyc										
14	General evaluation										
22	Textbooks, References and/or Other Materials:		Swami, V. (2011). Evolutionary Psychology: A Critical Introduction. New Jersey: Wiley, John & Sons Inc.								
23	Assesment										
TERM L	LEARNING ACTIVITIES	NUMBE R	WEIGHT								
Midterr	n Exam	2	40.00								
Quiz		0	0.00								
Home v	work-project	0	0.00								
Activit	tes		Number	Duration (hour)	Total Work Load (hour)						
Contrib Theore Succes	pution of Term (Year) Learning Activiti sitical ss Grade	es to	40,40	3.00	42.00						
	als/Labs		0	0.00	0.00						
Self stu	udy and preperation		14	5.00	70.00						
Homov	vorks		1	15.00	15.00						
Project Course	rement and Evaluation Techniques U	sea in the	0	0.00	0.00						
Field S			0	0.00	0.00						
Midterr	n exams		2	2.00	4.00						
Others			3	15.00 45.00							
Final E	xams		1 3.00 3.00								
Total V	Vork Load				183.00						
Total w	vork load/ 30 hr				5.97						
ECTS (Credit of the Course				5.00						
25	CONTRIBUTION		RNING OUTCO	MES TO PROGRAM S	ME						

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	4	3	0	0	0	0	2	0	0	0	0	0	0	0
ÖK2	5	4	0	5	0	0	0	0	4	0	0	0	0	0	0	0
ÖK3	0	4	4	0	0	0	0	0	3	0	0	0	0	0	0	0
ÖK4	5	0	5	4	0	0	0	0	0	0	0	0	0	0	0	0

Contrib 1 very low ution Level:			2 low		3 Medium			4 High			5 Very High					
LO: Learning Objectives PQ: Program Qualifications																
ÖK8	4	0	4	0	0	0	0	0	4	0	0	0	0	0	0	0
ÖK7	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0
ÖK6	0	4	3	4	0	0	0	0	3	0	0	0	0	0	0	0
ÖK5	4	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0