

LİSANS PROGRAMI DERS TANITIM FORMU

Dersin Adı : Physiological Bases of Behavior				Kodu :		Program Adı : Psikoloji Anabilim Dalı			
Education and Teaching Methods							Credits		
Theory	Application	Lab.	Project/ Field Study	Home work	Other	Total	Credit	ECTS Credit	
2	0	0	-	-	-	2	2	3	
Semester			Fall		Course language			Turkish	
Dersin Türü	Alan Eğitimi ☐		Meslek Bilgisi ☐	Genel Kültür ☐		AE/MB/GK Seçmeli ☒			
Compulsory/ Elective	Elective								
Course Objectives	Learning the physiological systems that direct behavior								
Learning Outcomes and Competencies	1- Will be able to describe the biological bases of behavior. 2- Will be able to describe the evolution of the human species and brain. 3- Will be able to distinguish the neural communication mechanisms. 4- Will be able to describe the evolution and development of the human brain.								
Textbooks and / or References	Carlson, N. (2011) Davranışın Nörolojik Temelleri. Fizyolojik Psikoloji. F. Curun (çev.)								
DEĞERLENDİRME ÖLÇÜTLERİ									
Theoretical Courses					Proje Course and Finishing Work				
	mark it as if (x)	Percent (%)			mark it as if (x)	Percent (%)			
Midterms	X	40		Midterm exam					
Quizzes				in-period control					
Assignments				interim delivery					
Project				Oral Exam					
Laboratuar				Final Exam					
Final Exam	X	60		Other					
Diger									
Week	ISSUES								
1	Introducing the concepts								
2	The Nature and Origins of Physiological Psychology								
3	Structure of the Nervous System								
4	Methods and Research Strategies in Physiological Psychology								
5	Reproductive Behavior								
6	Feelings								
7	Learning and Memory								
8	Midterm								
9	Asymmetrical Brain								
10	Spatial Neglect								
11	Integration of Memory								
12	Psychopharmacology								
13	Body Senses								
14	Neurological Disorders								
Sorumlu Öğretim Elemanları	Dr. Öğr. Üyesi Bedirhan Gültepe								
Elektronik Posta	bedirhan.gultepe@balikesir.edu.tr								
Web Adresi									