

BALIKESIR UNIVERSITY
VETERINARY FACULTY
UNIVERSITY ELECTIVE COURSE PROPOSAL FORM

Department/Program	Department of Anatomy					
Course unit title	Funny Anatomy					
Semester	Autumn					
Language of instruction	Turkish					
Credit						
Number of ECCTS credits						
Mode of delivery	Face to face					
Objectives of the course	It aims to have knowledge about anatomy and especially astonishing anatomical formations.					
Course content	I'm learning bones. The structure of bird feathers. How do we taste? Is there a blind spot in the eye? What is the similarity between bird bones and Warren bridges? What is the miraculous vascular network called rete mirabile? What are the unknown features of cat tongue?					
Prerequisites and corequisites						
Name of lecturer	Şükrü Hakan ATALGIN		e-mail: sukruhakan@balikesir.edu.tr			
Assistants			e-mail:			
Internship						
Resources						
Type of course unit	Theoric					
Planning learning activities and teaching methods	Lecture notes, lecture presentation, video, laboratory practice.					
Assesment methods and criteria			ECTS allocated based on student workload			
In-term studies	Quantitiy	Percentage (%)	Activities	Quantitiy	Drauntion	Total work load (hours)
Mid-terms		40	Course duration	14	1	14
Quizzes			Hours for off-the-c.r.stud	5	1	5
Assignment			Mid-terms	1	1	1
Attendance			Final exams	1	1	1
Practice			Total work load (hours):			
Project			Number of ECTS credits:			
Final exam		60				

Learning outcomes			
Weekly detailed course contents			
Weeks	Topics	Prerequisites	Resources
1	I'm learning bones I.		
2	I'm learning bones II.		
3	Structure of water and airtight bird feathers.		
4	How do we taste?		
5	Is there a blind spot in the eye?		
6	Why are the eggs, shells and membranes so perfect?		
7	What is the similarity between bird bones and Warren bridges?		
8	What is the miraculous vascular network called rete mirabile?		
9	Night vision camera in animals.		
10	What are the unknown features of cat tongue?		
11	What are the features of our brain? What are the ways we can improve our brain?		
12	Do birds have teeth? If not, which organ does the job of the tooth and how?		
13	Anatomy of puppies cuteness		
14	How Are Baby Birds Fed?		
Contribution of learning outcomes to program outcome			

