HERPETOLOGY										
1	Course Title:	HERPET	TOLOGY							
2	Course Code:	BYL407	1							
3	Type of Course:	Optional								
4	Level of Course:	First Cyc	cle							
5	Year of Study:	4								
6	Semester:	7								
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								
12	Language:	Turkish								
13	Mode of Delivery:	Face to	face							
14	Course Coordinator:	Prof. Dr. İsmail Hakkı Uğurtaş								
15	Course Lecturers:	, ,								
16	Contact information of the Course	hakki@uludag.edu.tr								
	Coordinator:	+90 224 2941791								
17	Website:									
18	Objective of the Course:	The aim of the course is to demostrate the importance of the biological diversity and the status of systematics among the other biology branches. To state the general properties and morphologies of amphibians and reptiles, systematic status and relationship between people.								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	To have knowledge about history of herpetology							
		2	Can be known the general characters of amphibia							
		3	To know the amphibians, live in Tukey							
		4	To comprehend the reletionship between amphibians and human							
		5	Learning of the general characters of reptiles							
		6	To know the reptiles, living in Turkey							
		7	To comprehend the reletionship between reptiles and human							
		8	To describe the amphibians and reptiles, living in Turkey, in laboratory personally.							
		9								
		10								
21	Course Content:									
		Co	ourse Content:							
Week	Theoretical		Practice							
1	History of herpetology.									
2	General characteristics of Amphibia.									
3	General characteristics of frogs.									

4	Properties and classification of Urode	elas.						
5	Properties and classification of Anura	as.						
6	Properties and classification of Anura	as.						
7	Repeating courses and midterm example	m						
8	Properties and classification of Apod	as.						
9	General characteristics of Reptilia.							
10	General characteristics of Reptilia.							
11	Properties and classification of Rhynchocephalia and Crocodilia							
12	Properties and classification of Testu	dines.						
13	Properties and classification of Lizard	ds.						
14	Properties and classification of snake	es.						
22	Textbooks, References and/or Other Materials:		İ. H. UĞURTAŞ, Herpetoloji Ders Notları. İ. BARAN, M.K.ATATÜR, Türkiye Herpetofaunası Türkiye Amfibileri, Necla Özeti, İrfan Yılmaz, Ege Üniv. Fen Fak. 1994. Türkiye Sürüngenleri kısım I, Muhtar Başoğlu, İbrahim baran, Ege Üniv. Fen Fak. 1977. Türkiye Sürüngenleri kısım II, Muhtar Başoğlu, İbrahim Baran, Ege Üniv. Fen Fak. 1980.					
23	Assesment							
TERM L	EARNING ACTIVITIES	NUMBE R	WEIGHT					
Midtern	n Exam	1	40.00					
Quiz		0	0.00					
Home \	vork-project	0	0.00					
Final E	xam	1	60.00					
Total		2	100.00					
Contribution of Term (Year) Learning Activities to Success Grade			40.00					
Contrib	ution of Final Exam to Success Grade	9	60.00					
Total			100.00					
Measu Course	rement and Evaluation Techniques Us	sed in the						
24	ECTS / WORK LOAD TABLE							

Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	14	2.00	28.00
Practicals/Labs	0	0.00	0.00
Self study and preperation	14	2.00	28.00
Homeworks	0	0.00	0.00
Projects	0	0.00	0.00
Field Studies	3	8.00	24.00
Midterm exams	1	20.00	20.00
Others	0	0.00	0.00
Final Exams	1	20.00	20.00
Total Work Load			140.00
Total work load/ 30 hr			4.00
ECTS Credit of the Course			4.00

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	4	1	4	5	3	5	4	5	3	4	5	5	0	0	0	0
ÖK2	3	2	4	5	3	5	4	5	4	4	5	5	0	0	0	0
ÖK3	5	1	4	5	2	5	4	4	3	5	5	5	0	0	0	0
ÖK4	4	3	5	5	3	4	4	4	4	5	5	5	0	0	0	0
ÖK5	5	1	5	5	3	5	4	4	3	4	5	5	0	0	0	0
ÖK6	5	2	5	5	3	5	4	5	5	5	5	5	0	0	0	0
ÖK7	4	3	4	5	3	5	4	5	5	5	5	5	0	0	0	0
ÖK8	5	3	4	5	3	4	4	5	4	5	5	5	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:			2	2 low		3 Medium			4 High			5 Very High				