		OBS	TETRICS						
1	Course Title:	OBSTE1	TRICS						
2	Course Code:	ZOO342	2-Z						
3	Type of Course:	Compuls	sory						
4	Level of Course:	First Cyc	cle						
5	Year of Study:	3							
6	Semester:	6							
7	ECTS Credits Allocated:	3.00							
8	Theoretical (hour/week):	2.00							
9	Practice (hour/week):	0.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:	Reprodu taken	ctive biology and artificial insemination course must be						
12	Language:	Turkish							
13	Mode of Delivery:	Face to							
14	Course Coordinator:	Prof. Dr.	MEHMET KOYUNCU						
15	Course Lecturers:								
16	Contact information of the Course Coordinator:	Prof. Dr. Mehmet Koyuncu Bursa Uludağ Üniversitesi Ziraat Fakültesi Zootekni Bölümü Görükle- Bursa koyuncu@uludag.edu.tr 224 2941556							
17	Website:								
18	Objective of the Course:	Gain kno	owledge and skills the concept pregnancy, parturition and I in livestock breeding						
19	Contribution of the Course to Professional Development:	Getting equipped with knowledge regarding to pregnancy, parturition, things to be done pre, peri and post partum, assisting parturion provides advantage to make decisions for the isssues in animal production							
20	Learning Outcomes:								
		1	Learns about the female reproductive system in livestock						
		2	Knows the hormone changes during parturition in livestock						
		3	Learns about the parturition in livestock						
		4	Learn the care and management of animals during pregnancy to ensure a healthy birth.						
		5	Understands the concept of birth						
		6	Learns about the concept aid to birth and dystocia						
		7	Knows the postnatal problems						
		8	Knows the concept infertility in livestock						
		9							
		10							
21	Course Content:								
		Co	ourse Content:						
	Theoretical		Practice						
2	Female reproductive system  Hormones and functions								

3	Pregna	ncy and	d embi	riyonid	devel	opme	nt										
4	Diagnosis of pregnancy																
5	Pregnancy pathology																
6	Parturation																
7	Aid to birth																
8	Dystocia																
9	Postnat	al prob	lems														
10	Postnat	al prob	lems														
11	Infertility in ruminants																
12	Infertility in ruminants																
13	Practical course on the farm																
14	Present	ation o	f pape	rs													
Materials:							Zir 2. ve Ve 3. Re 4.0	1.Kaymakçı, M. 2002. Üreme Biyolojisi, Ege Üniversitesi Ziraat Fakültesi Yayınları No: 503, İzmir. 2. Kılıçoğlu, Ç., Alaçam, E. 1985. Veteriner Doğum Bilgisi ve Üreme Organlarının Hastalıkları Ankara Üniversitesi Veteriner Fakültesi Yayınları No: 403. 3. Alaçam, E. (ed.) 1994. Evcil Hayvanlarda Reprodüksiyon Suni Tohumlama Doğum ve İnfertilite. 4.Öğretim üyesinin kendi ders notları ve sunuları 5.Konu ile ilgili web sayfaları									
22	Accocm	ont															
Activites								Numb	er		Dura	ition (	′	Total Work Load (hour)			
Theoret	retical								36			2.00	2.00			28.00	
Practica	icals/Labs								0			0.00	0.00			0.00	
Self stu	atudy and proportion								.00			3.00	3.00				
Homew	eworks								0			0.00		(	0.00		
Projects									00			0.00	0.00				
	Studies											0.00		(	0.00		
Midter	Mutera Merinal Exam to Success Grade									60100			15.00				
Others										2				,	10.00		
Final Ex	inal Exams leasurement and Evaluation Techniques Used in the									a to Bi	ırea I III	31.00	iversit	v Maste	31.00 er Degree		
	otal Work Load														90.00		
T <b>224</b> w	②4 w匣Cで多//3WのRK LOAD TABLE													(	3.00		
ECTS C	Credit of the Course								3.00								
25			CON	TRIE	UTIO	N OI			_	OUTC	_	S TO I	PROG	BRAMI	ME		
	PQ.	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16	
ÖK1	4	2	0	0	0	0	0	0	0	0	0	3	3	0	0	0	
ÖK2	4	2	0	0	0	0	0	0	3	0	0	3	3	0	0	0	
ÖK3	3	3	0	0	0	0	0	0	0	0	0	4	3	0	0	0	
ÖK4	4	2	0	3	4	0	0	0	0	0	0	4	3	3	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	0	0	0	4	3	3	0	0
ÖK7	3	0	4	0	0	0	0	0	0	1	0	3	0	3	0	0
ÖK6	4	0	0	0	0	0	0	0	0	2	0	4	0	0	0	0
ÖK5	3	0	0	0	0	0	0	0	0	2	0	3	2	0	0	0