	ORGANIC ANIMAL HUSBANDRY									
1	Course Title: ORGANIC ANIMAL HUSBANDRY									
2	Course Code:	ZOO3436PDS								
3	Type of Course:	Optional								
4	Level of Course:	First Cycle								
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:	None								
12	Language:	Turkish								
13	Mode of Delivery:	Face to	face							
14	Course Coordinator:	Prof. Dr. İbrahim AK								
15	Course Lecturers:									
16	Contact information of the Course Coordinator:	selena@uludag.edu.tr 0 224 294 15 52 Bursa Uludağ Üniversitesi Ziraat Fakültesi Zootekni Bölümü 16059 Görükle-BURSA								
17	Website:									
18	Objective of the Course:	To teach the basic knowledge about animal husbandry in ecological farming.								
19	Contribution of the Course to Professional Development:	To have knowledge about a new and important breeding method in terms of environment, ecology and human health in animal husbandry								
20	Learning Outcomes:									
		1	Understands the general principles of ecological animal production.							
		2	Knows that the ecological animal husbandry relations with the environment and human health.							
		3	Learn about the legal regulations related to ecological animal production.							
		4	Knowing the principles of ecological production method of different livestock species.							
		5	Have knowledge and awareness about sustainable farming.							
		6								
		7								
	8									
		9								
		10								
21	Course Content:									
	Course Content:									

Week	Theoretical		Practice						
1	Definition of organic agriculture deve in the world and the situation in Turke								
2	The general principles of animal hust ecological agriculture.	candry in							
3	The importance of indigenous livesto genetic resources in ecological farmi								
4	Inspection and certification of ecological alagriculture.	ic							
5	Feeds and animal nutrition in the eccanimal husbandry.	logical							
6	Ecological egg production.								
7	Ecological chicken meat production.								
8	Ecological meat and dairy.								
9	Repeating courses and midterm example	m							
10	Ecological buffalo breeding.								
Activites				Number	Total Work Load (hour)				
Theore	ical Ecological beekeeping.		-	14	2.00	28.00			
	als/Labs		()	0.00	0.00			
Sélf4stu	குவிஷ்டுக்குக்குகுகிture.)	0.00	0.00			
Homew	vorks		2	2	20.00				
Pr22ect	Textbooks, References and/or Other		1.0	Ak, İ. (Editör). 2013. E	bolo jik-Organik Ta	Omoda			
Field St	tudies		()	0.00	0.00			
Midtern	n exams		2 Turhan, Ş., Ak, İ., Rehbenot. 2013. Organik Süt						
Others)	0.00	0.00			
Final E	kams			Rehber, E. 2011. Org					
	/ork Load			ni Dalaa li XIV	NIE4 A-1	93.00			
	ork load/ 30 hr			eri Bakanlığı Yayınları <u>Ak İ (Editör) 2008 E</u>		2.77			
ECTS (Credit of the Course		0-3 Bursa 6. Aksoy, U. AndAltındişli, A. (Editör). 1998. Ekolojik (Organik, Biyolojik) Tarım. ETO Yayınları, İzmir. 7.Demirer, T., Şahin, K. (Editör). 2017. TÜBA-Gıda Güvenliği Sempozyum raporu. Türkiye Bilimler Akademisi Rapor No: 17, ISBN: 978-9944-252-97-3, Ses Reklam Matbaacılık, Ankara 8. Ak, İ. 2004. Hayvan-Çevre İlişkileri ve Ekolojik Hayvancılık. Ekolojik Hayvancılık ve İnsan Sağlığı İlişkileri Paneli, ÇESAV Yayın No:4, Ankara.						
23	Assesment								
TERM L	EARNING ACTIVITIES	NUMBE R	WEIGHT						
Midtern	n Exam	1	25.00						
Quiz		4	10.00						

Home work-project	1	5.00						
Final Exam	1	60.00						
Total	7	100.00						
Contribution of Term (Year) Learning Activities Success Grade	es to	40.00						
Contribution of Final Exam to Success Grade)	60.00						
Total		100.00						
Measurement and Evaluation Techniques Us Course	sed in the	The measurement and evaluation of the course is made according to Bursa Uludağ University Associate and Undergraduate Education and Teaching Regulations.						
24 FCTS / WORK LOAD TABLE								

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