BUFFALO BREEDING										
1	Course Title:	BUFFAL	O BREEDING							
2	Course Code:	VET351	4							
3	Type of Course:	Optional								
4	Level of Course:	First Cyc	ele							
5	Year of Study:	3								
6	Semester:	6								
7	ECTS Credits Allocated:	3.00								
8	Theoretical (hour/week):	1.00								
9	Practice (hour/week):	0.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:	none								
12	Language:	Turkish								
13	Mode of Delivery:	Face to t	ace							
14	Course Coordinator:	Doç. Dr.	Hakan ÜSTÜNER							
15	Course Lecturers:	-								
16	Contact information of the Course Coordinator:	hustuner@uludag.edu.tr 224-2941249 uludağ üniversitesi veteriner fakültesi zootekni anabilim dalı görükle/bursa								
17	Website:									
18	Objective of the Course:	the status of buffalo rearing teach in Turkey and World. To teach buffalo breeds and their properties, management, buffalo products and lactation.								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	make comments about on the status of breeding buffalo national and international level.							
		2	To learn race of buffalo and their properties.							
		3	different age buffalo breeding technichs and management.							
		4	Is dominated by the methods of obtaining the health and quality of yield.							
		5	can learn basic prenciples in buffalo products and their properities.							
		6	he/she knows the current developments in the cultivation of buffalo.							
		7	he/she explain the issues to consider how selecting breeding bulls.							
		8	basic prenciples and technical operations about buffalo herd health.							
		9								
	0	10								
21	Course Content:									
10/2 - 1	Theoretical	Co	ourse Content:							
	Theoretical The status of water buffalo breeds in	the	Practice							
1	World.									
2	The status of water buffalo breeds in	Turkey.								

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3	Classification and origin of buffalo, buraces	uffalo							
4	General characteristics of buffaloes, Management and feeding of buffaloe	S.							
5	Water Buffaloes milking and lactating mammary system	1							
6	Water Buffaloes milk yield and prope	rties							
7	Water Buffaloes reproduction and improvement								
8	Management and feeding of young b calf.	uffalo							
9	Maintenance and growth of young bu	ıffalo							
10	Water Buffalo cow maintenance								
11	Production and quality of water buffa	lo meat							
12	Production and quality of water buffa	lo milk.							
13	Water buffalo barns								
14	Water Buffaloes herd health manage	ment.							
22	Textbooks, References and/or Other Materials:		1-manda yetiştiriciliği kitabı-M.ihsan Soysal 2-Türkiye'de manda yetiştiriciliğinin önemi. Savaş Sarı Özkan.2011.Kafkas Üniversitesi Veteriner Fakültesi Dergisi. 3-Manda Yetiştiriciliği ve Türkiye'deki geleceği. Savaş Atasever, Hüseyin Erdem.2008. 19 mayıs üniversitesi Ziraat Fakültesi Dergisi. 4-Türkiye'de evcil hayvanları genetik kaynakları, 2009.TAGEM.						
23	Assesment								
TERM L	EARNING ACTIVITIES	NUMBE R	WEIGHT						
Midtern	n Exam	1	40.00						
Quiz		0	0.00						
Home v	vork-project	0	0.00						
Final E	xam	1	60.00						
Total		2	100.00						
	ution of Term (Year) Learning Activities s Grade	es to	40.00						
Contrib	ution of Final Exam to Success Grade)	60.00						
Total			100.00						
Measur Course	rement and Evaluation Techniques Us	sed in the							
24	ECTS / WORK LOAD TABLE								

Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	14	1.00	14.00
Practicals/Labs	0	0.00	0.00
Self study and preperation	14	2.00	28.00
Homeworks	0	0.00	0.00
Projects	1	18.00	18.00
Field Studies	0	0.00	0.00
Midterm exams	1	10.00	10.00
Others	0	0.00	0.00
Final Exams	1	20.00	20.00
Total Work Load			100.00
Total work load/ 30 hr			3.00
ECTS Credit of the Course			3.00

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16
ÖK1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	LO: Learning Objectives PQ: Program Qualifications															
Contrib 1 very low ution Level:				2 low 3			3 Medium		4 High			5 Very High				

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