	HORSE FE	EDIN	G AND FEED STUFF								
1	Course Title:	HORSE	SE FEEDING AND FEED STUFF								
2	Course Code:	AAAZ11	6								
3	Type of Course:	Compuls	sory								
4	Level of Course:	Short Cy	rcle								
5	Year of Study:	1									
6	Semester:	2									
7	ECTS Credits Allocated:	2.00									
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 1	face								
14	Course Coordinator:	Öğr. Gör	r. Dr. HASAN BASRİ TEK								
15	Course Lecturers:	Öğr. Gör	r. Dr. Hasan Basri TEK								
16	Contact information of the Course Coordinator:	Öğr. Gör. Dr. Hasan Basri TEK U.Ü. Mennan Pasinli Meslek Yüksekokulu, Görükle Yerleşkesi 16059 Görükle / Nilüfer, BURSA hbtek@uludag.edu.tr Tel: 0224 275 52 44									
17	Website:	http://www.uludag.edu.tr/mennanpasinli									
18	Objective of the Course:	To teach the basic principles of horse breeding and the preparation of nutritional strategies for the purpose									
19	Contribution of the Course to Professional Development:	To ensure that graduates have practical knowledge about health horse feeding									
20	Learning Outcomes:										
		1	Learning the digestive physiology in horses								
		2	To have knowledge about the types and properties of horse feed								
		3	Determination of storage conditions and deterioration processes of feed materials								
		4	Relationship between race performance and energy and protein intake								
		5	Ability to prepare a feeding program according to age ar purpose of use								
		6	To be able to organize a feeding program for performance in sports horses								
		7	Efficient pasture use and its role in horse nutrition								
		8	To understand the feeding related diseases and preventive measures								
		9									
		10									
21	Course Content:										
14.		Co	ourse Content:								
	Theoretical		Practice								
1	Digestive physiology in horses										
2	Feeding habits of horses										

3	Nuti	rients	and p	roper	ties																
4	Sup	ply a	nd sto	rage o	of hea	Ithy fee	ed ma	terials	;												
5	Fee	d add	ditives	and f	unctio	ns			Т												
6	Bod		ndition	score	and	evalua	tion of														
7	Foa	l feec	ling pr	inciple	es																
8	Fee	ding	princip	oles in	bree	ding ho	orses														
9		relat orma		p betv	veen i	nutritio	n and														
10	Fee	ding	strate	gies in	spor	ts hors	es														
11	Pre	oarati	on an	d stor	age o	f feed															
12	Pas	ture ι	use an	nd plar	nning																
13			trition ences	in hor	ses a	nd its															
14		2- Malnutrition in horses and its consequences																			
							Erg Kü Ma 2. l 2. l An	1. Yemler, yem hijyeni ve teknolojisi (Düzeltilmiş 2. bazırgun, A., Tuncer, D. S., Çolpan, İ., Yalçın, S., Yıldız, Küçükersan, K., Küçükersan, S. Sehu, A.; Pozitif Matbaacılık, Ankara, 2004. 2. Hayvan Besleme ve Beslenme Hastalıkları (Gelişti 2. baskı). Ed. Ergün, A., Tuncer, Ş.D.;Pozitif Matbaacı Ankara, 2004. 6. Livestock Feeds and Feeding (Fifth Felition). Kellerns. R.O., Church, D.C., Prentice Hall, Number Duration (hour) Total W. Load (h.)							, G., cirilmiş cılık,						
Theore	retical								4.4	Aimal	Feeds	 s, Feedi	ng²ANd	ટ્રેસિપે Nutrition and સ્થિમિ							
	racticals/Labs									0				0.00			0.00				
Seif sti	Self study and preparation												0.00			0.00					
Homev			APTI	VI-II-6				LIMP)			0.00	0.00			0.00				
Phidject	ts Ex	am					1		400	40000				0.00							
Field S	Studie	S					<u> </u>		C	0						0.00					
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Others	. ,								C)			0.00			0.00					
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Total V	Vork	Load														60.00					
FUGGEN	Sork I	8 88/ :	30 hr													2.00					
ECTS	ECTS Credit of the Course															2.00					
Total									100	0.00											
Measu Course		nt an	d Eva	luatio	n Tec	hnique	s Use	d in th			ve Eva e Evalı	aluation uation									
24	EC	TS/	WOI	RK L	OAD	TAB	LE														
25	; ;			CON	TRIE	BUTIO	N OI				OUTC		S TO I	PROC	SRAM	ME					
		PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16				
ÖK1		1	3	1	3	5	1	3	1	2	2	3	2	0	0	0	0				
ÖK2		1	2	1	2	4	2	4	3	3	2	4	2	0	0	0	0				
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Contrib 1 very low ution Level:			2 low		3	3 Medium		4 High			5 Very High					
LO: Learning Objectives PQ: Program Qualifications																
ÖK6	2	3	1	5	5	2	3	2	3	2	2	5	0	0	0	0
ÖK5	2	2	1	3	4	2	2	4	3	1	4	5	0	0	0	0
ÖK4	2	2	1	3	5	1	4	4	3	1	3	3	0	0	0	0
ÖK3	1	2	2	3	3	2	4	2	1	1	4	3	0	0	0	0