	NEW APPROAC	HES I	N ANIMAL PRODUCTION						
1	Course Title:	NEW AP	PROACHES IN ANIMAL PRODUCTION						
2	Course Code:	VZT6026							
3	Type of Course:	Optional							
4	Level of Course:	Third Cy	cle						
5	Year of Study:	1							
6	Semester:	2							
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 f	ace						
14	Course Coordinator:	Prof. Dr.	Metin Petek						
15	Course Lecturers:	Yok							
16	Contact information of the Course Coordinator:		eriner Fakültesi Zootekni AD ıludag.edu.tr 41352						
17	Website:								
18	Objective of the Course:	The organization and management principles of the breeder egg production industries							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	Learns; differences between organic and non-organic animal production						
		2	Principles of organic animal production						
		3	Principles of food safety in animal production						
		4	Good manufacturing practices in animal production						
		5	Differences between organic production and good manufacturing practices in animal production						
		6 Introduction about enrichment of animal products							
		7	Effects of animal welfare practices on animal production						
		8	Effects of new developments on economic productivity in animal production						
		9							
		10							
21	Course Content:								
1.0.0		Co	burse Content:						
	Theoretical	ا - بداعر م	Practice						
1	Introduction about new approaches in production	n anımal							
2	Organic beef production								
3	Organic broiler production								
4	Organic milk production								

5	Organic	egg pi	oducti	ion																
6	Certifica			mal pro	oducti	on														
7	Econom	ic proc	-		-			T												
8	Good m	anufac	turing	pract	ices in	anima	al													
9	Good m producti		turing	pract	ices in	anima	al													
10	Enrichm	ent of	anima	l prod	luct															
11	Enrichm	ent of	anima	l prod	luct															
12	Food sa	fety in	anima	l proc	luction															
13	Natural	animal	produ	iction																
14	Animal v producti		practi	ices a	ind anii	mal														
Activit		Materials:									Eskişehir. Şenköylü N (2003) Moden tavuk üretimi. Tekirdağ. Sainsbury, D. (1992) Poultry Health and Management. Third edition. Blacwell Science, UK Noth M, Bell DD. 1990. Commercial Chicken Production of Manual Gillespie JR, Flanders F. 2009. Modern Livestock and Poultry Production. 8th edition. Delmar Cengage Learning.textbooks. Petek M (2013) Ekoloiik Tavukculuk. Ekoloiik-Organik Number Duration (hour) Total Work									
	INCOCO	201													Load (I	iour)				
	TASSESI LICAL		VITIES			N						1.00			14.00					
Practic	als/Labs					(				0.00			0.00							
	ondk⊊xæannda p			0	)	0.0				3.00			42.00							
Homew						2				9.00				18.00						
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Field S								1	-			8.00			8.00					
	m exams					1			100.00						0.00					
Others								(	-			0.00			0.00					
	ss Grade Xams								1 8.0						8.00					
	Vork Load														90.00					
	vork load/							10	100.00						3.00					
Course	Credit of	the Co	urse					$^{\perp}$							3.00					
<b>24</b>	1	/ WO	RK L	OAD	TAB	LE														
25	ECTS / WORK LOAD TABLE CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS														ME					
1							-	DOO		DOA		<b>DO1</b> 2			0045	DO40				
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQIZ	3	PQ14	PQ15	PQ16				
ÖK1	<b>PQ1</b>	<b>PQ2</b> 0	<b>PQ3</b> 0	<b>PQ4</b> 0	<b>PQ5</b> 0	<b>PQ6</b> 0		0	0	<b>PQ1</b> 0	<b>PQ11</b> 0	0	<b>3</b> 0	PQ14 0	PQ15 0	0				
ÖK1 ÖK2							0			0			3							

ution Level:			2 IOW			5 Wealann			4 mgn			5 very nigh				
Contrib 1 very low				2 low			3 Medium			4 High			5 Very High			
			LO:	Lear	ning	Obje	ctive	s F	PQ: P	rogra	ım Qu	alifica	tions	5		
ÖK8	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
ÖK6	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
ÖK4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0