	POUNTRY INTEG	RATE	D PRODUCTION SYSTEMS				
1	Course Title:	POUNTRY INTEGRATED PRODUCTION SYSTEMS					
2	Course Code:	ZTK5120					
3	Type of Course:	Optional					
4	Level of Course:	Second Cycle					
5	Year of Study:	1					
6	Semester:	2					
7	ECTS Credits Allocated:	6.00					
8	Theoretical (hour/week):	3.00					
9	Practice (hour/week):	0.00					
10	Laboratory (hour/week):	0					
11	Prerequisites:						
12	Language:	Turkish					
13	Mode of Delivery:	Face to face					
14	Course Coordinator:	Prof. Dr.	BİLGEHAN YILMAZ DİKMEN				
15	Course Lecturers:						
16	Contact information of the Course Coordinator:	Bursa Uludağ Üniversitesi Ziraat Fakültesi Zootekni Bölümü Görükle- Bursa bilgehan@uludag.edu.tr 224 2941569					
17	Website:						
18	Objective of the Course:	The aim of this course is to gain information about the integrated production system and production stages in broiler production.					
19	Contribution of the Course to Professional Development:	Works in poultry production.					
20	Learning Outcomes:						
		1	Knows the integrated systems and processes in broiler meat production.				
		2	Learns the breeders management and incubation processes.				
		3	Learns broiler meat production, slaughter, transportation and further processing technologies.				
		4	Learns the contracted broiler production and the calculation of progress payments of producers.				
		5	Knows the hygiene, health protection and poultry pests.				
		6	Knows the quality control systems in broiler meat production.				
		7					
		8					
		9					
		10					
21	Course Content:						
		Co	ourse Content:				
	Theoretical		Practice				
1	Overview of the course, explanation general terminology.						
2	Breeding stages in broiler breeders, processes, introducing of companies supply genetic material.						

3	The layer companies (care and mana procedures and transportation to breatherms).							
4	Breeder farms, planning of production breeder farms and calculation of hato capacity.							
5	The structural properties of poultry hor definition of strains, care and manage flock monitoring, hygiene and health protection.							
6	Presentation of homework and discus	ssion.						
7	Incubation management (egg accapt procedures, incubation process, chic hatching and transportation).							
8	Broiler farms (poultry house and its equipment, chick acceptance, broiler and management procedures, hygier health protection, transportation to slaughterhouse).							
9	Slaughterhouse and slaughter (slaughterhouse's departments and s processes, the calculation of daily slacapacity), further processing technic storage and marketing.	aughter						
10	Presentation of homework and discus	ssion.						
11	Broiler contracted prodution model as practices in Turkey, the calculation of							
Activit			Number	Duration (hour)	Total Work Load (hour)			
Theore	lical Poultry pests and effects of the pests		14	3.00	42.00			
Practic	als/Labs		0	0.00	0.00			
Self stu	dy and preperation		10	5.00	50.00			
Homew	Muslity control exemtee in broiler may vorks	<u> </u>	1	30.00	30.00			
Project	systems).		0	0.00	0.00			
Field S	tudies		0	0.00	0.00			
Midterr	Materials:		G. Mead)	0.00	0.00			
Others			1	30.00	30.00			
Final E	kams		1	28.00	28.00			
Total V	Vork Load		IProgress towards the de	Valonment of an in	180.00			
Total w	ork load/ 30 hr		(Computers and Electro	nics in Agriculture 3	8.62003)			
ECTS (Credit of the Course		170777/(1)		6.00			
			Application of Theory of poultry industry (Int. J. F 799–817).					
23	Assesment							
TERM L	LEARNING ACTIVITIES	NUMBE R	WEIGHT					
B 41 14	m Exam	0	0.00					
Midterr	II EXAIII		0.00					
Quiz		0	0.00					
Quiz	work-project	0	0.00					
Quiz	work-project							

Contribution of Term (Year) Learning Activities to Success Grade						0.0	0.00									
Contribution of Final Exam to Success Grade						100	100.00									
Total							100	100.00								
Measureme Course	ent ar	ıd Eva	luatio	n Tec	hnique	s Use	d in th								of Burs Regulation	
24 EC	TS/	WO	RK L	OAD	TAB	LE										
25									RNING OUTCOMES TO PROGRAMME UALIFICATIONS							
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16
										lٽ			J			
ÖK1	4	3	3	3	4	4	4	4	4	4	0	0	0	0	0	0
ÖK1 ÖK2	4 5	3 5	3	3	2	3	4	4	3	4	0	0		0	0	0

LO: Learning Objectives PQ: Program Qualifications

ÖK4

ÖK5

ÖK6

Contrib	1 very low	2 low	3 Medium	4 High	5 Very High
ution					
Level:					