PROTOZOOLOGY											
1	Course Title:	PROTOZ	ZOOLOGY								
2	Course Code:	VET3028									
3	Type of Course:	Compuls	ory								
4	Level of Course:	First Cyc	le								
5	Year of Study:	3									
6	Semester:	6									
7	ECTS Credits Allocated:	3.00									
8	Theoretical (hour/week):	2.00									
9	Practice (hour/week):	2.00									
10	Laboratory (hour/week):	0									
11	Prerequisites:										
12	Language:	English									
13	Mode of Delivery:	Face to f	ace								
14	Course Coordinator:	Prof. Dr.	ŞEVKI ZIYA COŞKUN								
15	Course Lecturers:										
16	Contact information of the Course Coordinator:										
17	Website:										
18	Objective of the Course:	To teach the proto and poul	diagnosis, treatment, control and prevention techniques of zoon infections of human, cattle, sheep, goat, dog, cat, pig try.								
19	Contribution of the Course to Professional Development:										
20	Learning Outcomes:										
		1	How to identify protozoon species								
		2	Diagnostic techniques and differential diagnosis of the protozoon infections								
		3	Evaluation of the prognosis and prescription patterns to treat the protozoon infections								
		4	How protozoon infections can be taken under control								
		5									
		6									
		7									
		8									
		9									
		10									
21	Course Content:										
	Course Content:										
Week	Theoretical		Practice								
1	iviorphology, physiology and taxonon protozoon parasites	ny of	VCD of reproduction and movement in protozoans								
2	Entamoeba, Naegleria and Acanthor infections	noeba	Examination of Entamoeda in numan faeces								
3	Giardia, Hexamita and Histomonas in	nfections	Examination of Giardia in human and dog faeces								
4	Trichomonidida infections		Inspection of Trichomomas foetus slides and examination of T. gallinae from an infected pigeon, if possible								

6         Trypanasomiasis         Inspection of Emeriosis and examination in poultry, rabb and cattle feaces; VCD of Eimeria tenella's evolution in o culture           7         Eimeriosis         Inspection of Eimeria tenella's evolution in o culture           8         Isosporiosis         Examination of Isospora in dog and cat faces; used in decision for human consumption           10         Toxoplasmosis, Neosporiosis         Inspection of Corpotasmosis in sheep meat and criteria used in decision for human consumption           11         Cryptespondium, Beanoitia, Hammondia and Hepatozoon infections         Examination of Droptasmosis in sheep blood and inspection sides           12         Thellerosis         Examination of Haemoproteus infections         Examination of Haemoproteus from pigeon blood Hepatozoon infections           12         Thelerosis         Examination of Haemoproteus from pigeon blood Heamoproteus infections         Inture is an examination of Haemoproteus from pigeon blood 2. Methinon H. Encyclopedic Reference of Parasitology, Springer Verlag, 2001 3. Urguhart Grn, Armour J, Duncan JI, Dunn Am, Jenning Fw. Veterinary Parasitology, Blackwell Science, Oxford, 3. Urguhart Grn, Armour J, Duncan JI, Dunn Am, Jenning Fw. Veterinary Parasitology, Blackwell Science, Oxford, 3. Urguhart Grn, Armour J, Duncan JI, Dunn Am, Jenning Fw. Veterinary Parasitology, Blackwell Science, Oxford, 3. Urguhart Grn, Armour J, Duncan JI, Dunn Am, Jenning Fw. Veterinary Parasitology, Blackwell Science, Oxford, 3. Urguhart Grn, Armour J, Duncan JI, Dunn Am, Jenning Fw. Veterinary Parasitology, Blackwell Science, Oxford, 3. Urguhare Grn, Armour J, Duncan JI, Dunn Am, Jenning Fw. Veterinary Par	5	Leish	mar	niosis						In	Inspection of Leishmaniosis slides											
7         Elmericsis         Inspection of Elmericsis and examination in pouluty, rabb and cattle faces; VCD of Elmerita tenella's evolution in o culture           8         Isosporiosis         Examination of Isospora in dog and cat facess           9         Sarcocystissis         Examination of Isospora in dog and cat facess           10         Toxoplasmosis, Neosporiosis         Inspection of Toxoplasma sides and its diagnose on a positive case via IFAT           11         Cryptosporidium, Besnoitia, Hammondia and Hepatazoon infections         Examination of Theilerosis in cattle blood and inspection of sides           13         Babesiosis         Examination of Babesiosis in sheep blood and inspection of sides           14         Plasmodium, Leucocytozoon and Hearnoproteus infections         Examination of Haemoproteus from pigeon blood           22         Textbooks, References and/or Other Materials:         1. Tüzer E. Toparlak M. Veteriner Protozooloji. Istanbul Universitesi Ders Notari, 2000         2. Methorm H. Encyclopedic Reference of Parasitology, Springer Verlag, 2010, Durcan J, Durcan J, Durna A, Jenning RV, Veerinary Parasitology. Blackwell Science, Oxtord.           Activites         Number         Duration (hour) Total Work Load         Total Work Load           Homeworks         3         6.00         18.00           Homeworks         3         6.00         18.00           Homeworks         3         0.00         0.00	6	Trypa	panasomiasis									Inspection of Trypanasomiasis slides and its examination in cattle blood										
8         Isosporiosis         Examination of Isospora in dog and cat faces           9         Sarcocystiosis         Examination of Sarcocystis in sheep meat and criteria used in decision for Toxoplasma sildes and its diagnose on a positive case via IFAT           10         Toxoplasmosis, Neosporiosis         Inspection of Toxoplasma sildes and its diagnose on a positive case via IFAT           11         Cryptosportidum, Besnolita, Hammondia and Hepatozoon infections         Examination of Cryptosportidum in calve faces           13         Babesiosis         Examination of Theilerosis in cattle blood and inspection of slides           14         Plasmodium, Leucocytozoon and Heamoproteus infections         Examination of Haemoproteus from pigeon blood           22         Textbooks, References and/or Other Materials:         1. Tizzer E, Toparlak M. Veteriner Protozooloji, Istanbul Universitesi Ders Notar, 2000         Duration (nour) Surger Verlag, 2001         Duration (nour) Toural Tom, Am, Jenning Fw. Veterinary Parasitology, Blackwell Science, Oxford, Jourger Verlag, 2001         Duration (nour) Toul Work Load (hour)           7         Tracet E, Toparlak M. Veteriner Protozooloji, Istanbul Universitesi Ders Notar, 2000         Duration (nour) Toural Toural Tom, Am, Jenning Fw. Veterinary Parasitology, Blackwell Science, Oxford, Jourger Verlag, 2001         Duration (nour) Toural Work Load (hour)         Toural Work Load (hour)           1         4/00         0.00         0.00         0.00         0.00         0.00      <	7	Eimei	neriosis									Inspection of Eimeriosis and examination in poultry, rabbit and cattle faeces; VCD of Eimeria tenella's evolution in cell culture										
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25       CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS         PQ1       PQ2       PQ3       PQ4       PQ5       PQ6       PQ7       PQ8       PQ9       PQ1       PQ11       PQ12       PQ1       PQ14       PQ14       PQ15       PQ1         ÖK1       1       0       5       1       4       4       4       3       4       4       5       3       4       4         ÖK2       3       4       5       5       5       3       4       5       5       5       5       5       5	24	ECT	s /	WO	RKL	OAD	TAB	LE														
PQ1       PQ2       PQ3       PQ4       PQ5       PQ6       PQ7       PQ8       PQ9       PQ1       PQ11       PQ12       PQ1       PQ14       PQ14       PQ15       PQ1         ÖK1       1       0       5       1       4       4       4       4       3       4       4       5       3       4       4       4         ÖK2       3       4       5       5       5       3       4       5       5       5       5	25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																				
ÖK1       1       0       5       1       4       4       4       4       4       3       4       4       5       3       4       4         ÖK2       3       4       5       5       5       3       4       5 </th <th></th> <th>Р</th> <th>Q1</th> <th>PQ2</th> <th>PQ3</th> <th>PQ4</th> <th>PQ5</th> <th>PQ6</th> <th>PQ7</th> <th>PQ</th> <th>B PQ9</th> <th>PQ1</th> <th>PQ11</th> <th>PQ12</th> <th>PQ1</th> <th>PQ14</th> <th>PQ15</th> <th>PQ16</th>		Р	Q1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ	B PQ9	PQ1	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16				
ÖK2         3         4         5         5         3         4         5         4         5         5         4         5         5         5         4         5         5         5         4         5         5         5         4         5         5         5         4         5         5         5         4         5         5         5         4         5         5         5         4         5         5         5         4         5         5         5         4         5         5         5         4         5         5         5         4         5         5         7 <th7< th="">         7         <th7< th=""> <th7< th=""></th7<></th7<></th7<>	ÖK1	1		0	5	1	4	4	4	4	4	3	4	4	5	3	4	4				
	ÖK2	3		4	5	5	5	3	4	5	4	5	5	5	5	4	5	5				

ÖK3	4	4	5	5	5	5	4	5	5	5	5	5	5	5	5	5
ÖK4	2	2	1	2	5	3	3	2	5	5	5	5	5	5	5	5
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:			2	2 low			3 Medium			4 High			5 Very High			