JUDICIAL MEDICINE									
1	Course Title:	JUDICIA	AL MEDICINE						
2	Course Code:	VET500	7						
3	Type of Course:	Compuls	sory						
4	Level of Course:	First Cyc	cle						
5	Year of Study:	5							
6	Semester:	9							
7	ECTS Credits Allocated:	1.00							
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	ace						
14	Course Coordinator:	Doç. Dr.	ETHEM MUTLU TEMİZEL						
15	Course Lecturers:	yok							
16	Contact information of the Course Coordinator:	ethem@uludag.edu.tr Uludağ Üniv. Veteriner Fak. İç Hastalıkları Anabilim Dalı, 0 224 2940812							
17	Website:								
18	Objective of the Course:	To illuminate how to do the transfer of the necessary professional knowledge of how toapproach patients and emphasize the importance of a judicial to veterinary legal issues of interest in an impartial manner							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	To learn some of the definitions of forensic medicine and forensic concepts, Responsibilities of the judicial process of the Veterinary Docter.						
		2	Responsibility of Veterinary forencic expert						
		3	Clinical approach to forensic cases						
		4	Learning of legislation regarding faroensic medicine						
		5							
		6							
		7							
		8							
		9							
		10							
21	1 Course Content:								
		Co	burse Content:						
Week			Practice						
1	introduction, definition of forensic an obligations of expertise	id legal							

2	The part of criminal law regarding forensic expertise, legal terms related with forensic medicine.			
3	Of the expert's relationship with the judge and the parties, veterinary expert's duties, examination of live animals, examination of dead animals and inanimate material			
4	Evaluation and investigation of omission in during surgery of animals, (omission during depositor, operative intervention and anesthesia mistake in practices) Nalbant responsibility, animal movements restriction, walfare and animal rights			
5	nvestigation of negligence by the physician and the veterinarian Responsibilities, Prescription errors, mixing of drug names, use a combination of antagonists drugs, medications which increase the toxic effects of each other,use of drugs prevented to each other's absorption at the same time.			
6	Dosage error, errors in drug applications, application of drug of the ban the use of animal health of the administration of drugs, use of drugs that harm to pregnancy.			
7	Death in terms of veterinary forensic information (symptoms of death, dead rigidity, dead decay, saponification, to determine time of death			
Activit	es	Number	Duration (hour)	Total Work Load (hour)
Theore	teaaphylactic Deaths	14	1.00	14.00
Practic	als/Labs	0	0.00	0.00
Practic Self stu	als/Labs dyranglepdepetrationimal's rope-like objects,	0 3	0.00 1.00	0.00 3.00
Practica Self stu Homew	als/Labs dyramglepdepethationimal's rope-like objects, vorks	0 3 1	0.00 1.00 3.00	0.00 3.00 3.00
Practica Self stu Homew Project	als/Labs dyramglepdepdrationimal's rope-like objects, vorks she animal after death, or else live in when?	0 3 1 4	0.00 1.00 3.00 1.00	0.00 3.00 3.00 4.00
Practica Self stu Homew Project Field S	als/Labs dyrangledepetrationimal's rope-like objects, vorks she animal after death, or else live in when? tudies	0 3 1 4 4	0.00 1.00 3.00 1.00 1.00	0.00 3.00 3.00 4.00 4.00
Practice Self stu Homew Project Field S Midtern	als/Labs dyrangledepetrationimal's rope-like objects, vorks the animal after death, or else live in when? tudies biosonings in veterinary referies measure (BOTTS poisoning, organophosphorus	0 3 1 4 4 1	0.00 1.00 3.00 1.00 1.00 1.00	0.00 3.00 3.00 4.00 4.00 1.00
Practica Self stu Homew Project Field S Midtern Others	als/Labs dyrangledepethetianimal's rope-like objects, vorks the animal after death, or else live in when? tudies (DOTTSoisoning, organophosphorus	0 3 1 4 4 1 0	0.00 1.00 3.00 1.00 1.00 1.00 0.00	0.00 3.00 3.00 4.00 4.00 1.00 0.00
Practica Self stu Homew Project Field S Midtern Others Final E	als/Labs dyrangledepetrationimal's rope-like objects, vorks the animal after death, or else live in when? tudies beisening, arcenne percenting, total percenting, tweeterning, arcenne percenting, total percenting, the animal after death or else live in when?	0 3 1 4 4 1 0 1	0.00 1.00 3.00 1.00 1.00 1.00 0.00 1.00	0.00 3.00 3.00 4.00 4.00 1.00 0.00 1.00
Practica Self stu Homew Project Field S Midtern Others Final E Total W	als/Labs dyrangledepetrationimal's rope-like objects, vorks the animal after death, or else live in when? tudies bioonings in veterinary recension incurrent (DOTTS oisoning, organophosphorus Meteury poisoning) /ork Load	0 3 1 4 4 1 0 1 1 1 0 1	0.00 1.00 3.00 1.00 1.00 1.00 0.00 1.00	0.00 3.00 3.00 4.00 4.00 1.00 0.00 1.00 31.00
Practica Self stu Homew Project Field S Midtern Others Final E Total W Total w	als/Labs dyrangledepethetianimal's rope-like objects, vorks the animal after death, or else live in when? tudies voisoning, organophosphorus (DOTT)Soisoning, organophosphorus voisoning, access percenting, issue percenting, voisoning, access percenting, access percenting, voisoning, access percenting, access percenting, voisoning, access percenting, access percenting, voisoning, access percenting, access percenting, voisoning, access percenting, access percenting, voisoning, access percenting, access percenting, voisoning, access percenting, access percenting, voisoning, access percenting, access percenting, voisoning, access percenting, access percenting, voison percenting, access percenting, voison percenting, access percenting, voison percenting, access percenting, voison percenting, access percenting, voison percenting, access percenting, voison percenting, voison percenting, voison percenting, voison percenting, voison percenting, voison percenting, voison percenting, voison percenting, voison percenting, voison per	0 3 1 4 4 1 0 1 1 0 1	0.00 1.00 3.00 1.00 1.00 1.00 0.00 1.00	0.00 3.00 3.00 4.00 4.00 1.00 0.00 1.00 31.00 1.00
Practica Self stu Homew Project Field S Midtern Others Final E Total W Total w ECTS 0	als/Labs dyrangledepetrationimal's rope-like objects, vorks she animal after death, or else live in when? tudies boisoning, arcenne percentary forenois medicine (DOT poisoning, organophosphorus vork Load poisoning, and poisoning, strycnnine boisoning, amitraz poisoning, strycnnine boisoning, amitraz poisoning, metilaldehid Credit of the Course poisoning, aspirin poisoning, rodentisid	0 3 1 4 4 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00 1.00 3.00 1.00 1.00 1.00 0.00 1.00	0.00 3.00 3.00 4.00 4.00 1.00 0.00 1.00 31.00 1.00 1.00
Practica Self stu Homew Project Field S Midtern Others Final E Total W ECTS 0 12	dyrangledepetrationimal's rope-like objects, vorks the animal after death, or else live in when? tudies bosonings in veterinary forence meanine (DOT Soisoning, organophosphorus VOR Load poisining, accore poisoning, strycnnine bolsoning, amitraz poisoning, strycnnine bolsoning, aspirin poisoning, rodentisid antikoaglunt poisoning) Macroscopic lung tests, hydrostatic, histologic evaluation, the air search for the stomach and intestines, the importance of animals in terms of age determination and forensic medicine, forensic approach to burns of animals	0 3 1 4 4 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00 1.00 3.00 1.00 1.00 0.00 1.00 0.00	0.00 3.00 3.00 4.00 4.00 1.00 1.00 1.00 1.00 1.00 1.00
Practical Self stu Homew Project Field S Midtern Others Final E Total W ECTS 0 12 13	als/Labs         dyrangledepetrationimal's rope-like objects, vorks         the animal after death, or else live in when?         tudies         poisonings in veterinary forensis measure         (DEPT)Soisoning, organophosphorus         vork Load         poisoning, around poisoning, strycnnine         boisoning, accound poisoning, strycnnine         boisoning, aspirin poisoning, rodentisid         antikoaglunt poisoning)         Macroscopic lung tests, hydrostatic, histologic         evaluation, the air search for the stomach and         intestines, the importance of animals         In animals, the forensic approach to the         wounds (types of wounds, wounds caused by         sharp instruments, depending on injuries and         scrape - the importance of erosion, the         importance of injury-induced ekimose, stab         wounds, gunshot wounds in terms of forensic         medicine)	0 3 1 4 4 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00 1.00 3.00 1.00 1.00 1.00 1.00 1.00	0.00 3.00 3.00 4.00 4.00 1.00 1.00 1.00 1.00 1.00 1.00

22	Text Mate	xtbooks, References and/or Other aterials:								<ol> <li>Veteriner Adli Tıp ve İlgili Yönetmelikler: ŞENTÜRK, S., Ekin Kitabevi, Bursa, 2007</li> <li>Adli Tıp. Özden, S.Y, Nobel Kitabevi, İstanbul, 1993</li> <li>Large Animal Internal Medicine. Smith, B. P.; Edit. George L.W., Toronto, C.V. Mosby Company, 2002</li> <li>Veterinary Medicine. A Textbook Of The Diseases Of Cattle, Sheep, Pigs, Goats And Horses. Radostits, O.M., Gay, C.C., Blood, D.C., Hinchliff, K.W., 7th Ed. London, W.B. Saunders, 2004</li> <li>Small Animal Internal Medicine, 3rd Ed., Nelson, R.W., Couto, C.G., Mosby, Missouri, 2003</li> </ol>								
23	Asse	Assesment																
TERM L	EAR	RNING ACTIVITIES					N R		EWE	WEIGHT								
Midtern	n Exa	am					1		40.	40.00								
Quiz							0		0.0	0.00								
Home v	work-	proje	ect				0		0.0	0.00								
Final E	xam						1		60.	60.00								
Total						2		100	100.00									
Contribution of Term (Year) Learning Activities t Success Grade						to	40.	40.00										
Contribution of Final Exam to Success Grade							60.	60.00										
Total	Total							10	100.00									
Measurement and Evaluation Techniques Used in th Course						ne												
24	EC	TS /	WO	RK L	OAD	TAB	LE											
25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																		
		PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16	
ÖK1		1	5	0	2	2	2	1	5	5	3	3	4	0	0	0	0	
ÖK2	2	2	5	2	1	1	1	1	5	4	3	4	5	0	0	0	0	
ÖK3	;	3	5	5	4	4	3	1	5	5	3	5	5	0	0	0	0	
ÖK4	;	3	5	5	4	4	3	3	3	5	5	4	4	0	0	0	0	
LO: Learning Objectives PQ: Program Qualifications																		
Contrib 1 very low ution Level:		2 low 3			Medi	edium 4 High			5 Very High									