



NEAR EAST UNIVERSITY
Faculty of Veterinary Medicine Course Curriculum

1.	Course Name	INTERN EDUCATION
2.	Course Code	VTE501
3.	Course Type	Compulsory
4.	Course Level	Undergraduate
5.	Year	5
6.	Semester	Spring
7.	ECTS Credits	30
8.	National credits	15
9.	Theoretical Course Hours (hours/week)	0
10.	Practical Course Hours (hours/week)	30
11.	Course Prerequisites	None
12.	Other Topics Recommended for the Course	None
13.	Course Language	Turkish
14.	Course Format	Face-to-face
15.	Course Coordinator	Assoc. Prof. Dr. Osman ERGENE

16.	Other Lecturers that Give the Course	<p>Prof. Dr. A. Perran Gökçe Prof. Dr. Deniz Seyrek İntaş Prof. Dr. Dilek Arsoy Prof. Dr. F. Eser Özgencil Prof. Dr. Kamil Seyrek İntaş Prof. Dr. Selim Aslan Assoc. Prof. Dr. Beyza Hatice Ulusoy Assoc. Prof. Dr. İsfendiyar Darbaz Assoc. Prof. Dr. Serkan Sayıner Asst. Prof. Dr. Çağrı Gültekin Asst. Prof. Dr. Halil Doruk Kaynarca Asst. Prof. Dr. Halit Şükür Asst. Prof. Dr. Mehmet Ege İnce Dr. Mehmet Suat Yılmaz Dr. Fatma Kaya Yıldırım Dr. Feride Zabitler Dr. Gül Çıray Akbaş Dr. Hazel Tamakan Dr. Necat Akmal Dr. Toner Korkmazhan Res. Asst. Ali Çürükoğlu Res. Asst. Deniz Ceylanlı Res. Asst. Enver Cemre Evcı Res. Asst. Gökay Yeşilovalı Res. Asst. Gökhan Ulukan Res. Asst. Havva Süleymanoğlu Res. Asst. Mehmet Pili Res. Asst. Merve Ertan Dağlı Res. Asst. Sevgi Gençosman Res. Asst. Süleyman Özdemir</p>
17.	Communication Details of the Coordinator	<p>Near East University, Faculty of Veterinary Medicine Animal Hospital, Nicosia / TRNC e-mail: osman.ergene.@neu.edu.tr</p>
18.	Course Web Address	-
19.	Course Aim	<p>Learning the approach to clinical applications, in-depth understanding of clinical medicine with the Departments of Obstetrics and Gynaecology, Internal Medicine and Surgery Controlling of meat and healthy milk in slaughterhouses with the department of Food Hygiene within the context of healthy food applications Learning bacteriological cultivation and isolation with the Department of Microbiology Learning farm layouts and management with the Departments of Animal Nutrition and Animal Science Recognition and running biochemical tests with the Department of Biochemistry</p>

20.	Contribution of the Course to Occupational Development	<p>The clinical approach to small/big animals within the last term of the education and training term of Veterinary Medicine</p> <p>Controlling of healthy food production</p> <p>Microbiological denominations</p> <p>Proper farm operations</p> <p>Purposes and applications of biochemical tests</p>
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21.	Course Learning Outcomes	<p>LO1 Applying the approach, examination, diagnosis and treatment of patients in clinics</p> <p>LO2 Methods of clinical examination with diagnosis techniques and differential diagnosis techniques</p> <p>LO3 Collecting blood and serum samples and distinguishing them for biochemical tests</p> <p>LO4 Conducting biochemical tests</p> <p>LO5 Presenting healthy meat to tables with the management of meat inspection methods</p> <p>LO6 Cultivation and isolation of denominations microbiologically</p> <p>LO7 Surgical assistantship</p> <p>LO8 Farm applications and regionally suitable farm establishment</p>
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22.	Course Content	WEEK	THEORETICAL COURSE CONTENT	PRACTICAL COURSE CONTENT
		1.		Practical education at the Department of Surgery in the Animal Hospital and application farms
		2.		Practical education at the Department of Surgery in the Animal Hospital and application farms
		3.		Practical education at the Department of Surgery in the Animal Hospital and application farms
		4.		Practical education at the Department of Obstetrics and Gynaecology in the Animal Hospital and application farms
		5.		Practical education at the Department of Obstetrics and Gynaecology in the Animal Hospital and application farms
		6.		Practical education at the Department of Obstetrics and Gynaecology in the Animal Hospital and application farms
		7.		Practical education at the Department of Obstetrics and Gynaecology in the Animal Hospital and application farms
		8.		Practical education at the Department of Obstetrics and Gynaecology in the Animal Hospital and application farms

		9.	Practical education at the Department of Obstetrics and Gynaecology in the Animal Hospital and application farms
		10.	Practical education with the Department of Food Hygiene and Technology in foodstuff laboratories and slaughterhouses and production facilities
		11.	Practical education with the Department of Food Hygiene and Technology in foodstuff laboratories and slaughterhouses and manufacture offices
		12.	Practical education in farms and feed manufacturing centres with the Departments of Animal Nutrition and Nutritional Diseases
		13.	Application of biochemical analysis in implementation laboratories with the Department of Biochemistry
		14.	Farm applications with the Zootechnical Department
23.	Course Book, References and/or Other Resources	1. 2. 3.	

		SEMESTER WORK	NUMBER	PERCENTAGE OF CONTRIBUTION
24.	Evaluation	Midterm Exam	-	-
		Short Exam	-	-
		Homework, Performance	-	-
		End of Year Exam	1	100
		Total		100
		Evaluation Approaches	Our assessment process consists of oral/assignment/test evaluations in 8 departments [Surgical 20%, Internal Medicine 20%, Obstetrics and Gynaecology 20%, Food Hygiene 20%, Microbiology 5%, Animal Nutrition 5%, Biochemistry 5% and Animal Science 5%]	

		Activity	NUMBER	Duration [Hours]	Total Workload [Hours]
25.	ECTS / Workload Table	Theoretical Courses	-	-	-
		Practical Courses	14	30	420
		Extracurricular Lesson Study Time (Preparation, revising)	14	30	420
		Homework, Performance	5	10	50

	Projects	-	-	-
	Field Studies	-	-	-
	Midterm Exams	-	-	-
	Other	-	-	-
	End Of Semester Exams	1	10	10
	Total Workload			900
	Total Workload / 30 hours			900/30
	Course ECTS Credits			30