

Course Description Form

1. Course Name:	
Veterinary clinic	
2. Course Code:	
VEC3127	
3. Semester / Year:	
Second semester	2023–2024
4. Description Preparation Date:	
13/2/2024	
5. Available Attendance Forms:	
3rd stage students	
6. Number of Credit Hours (Total) / Number of Units (Total)	
30/1	
7. Course administrator's name (mention all, if more than one name)	
Name: assistant Lecture. Ryam sami	
8.	
Course Objectives	<p>Providing students with the basic concepts and experience necessary to prepare them as veterinarians and teaching veterinary students the veterinary clinic.</p> <p>2. The study of, body system of animal.</p> <p>3–which is one of the basics of veterinary clinical, as it aims to study the clinically, differential diagnosis ,treatment and control of disease which their relationship to the animal body on the other.</p>
9.	
Strategy	<p>1- Teaching the student the concept of veterinary clinic</p> <p>2- Knowledge, understanding and comprehension of the scientific subject curriculum</p> <p>3- To classify the theoretical for the development of learning and teaching in the appropriate manner with the veterinary clinic</p> <p>4- Identifying the examination the animal's body.</p> <p>5 - Identify treatment and differential diagnosis of diseases.</p> <p>6- Studying the definition and causes agent of disease and laboratory diagnosis of these disease.</p>

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10. Course Structure

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1 st	2		Introduction Inspection Palpation, Percussion & Auscultation	Theoretical+practical	
2 nd	2		Examination of Body Temperature	Theoretical +practical	
3 rd	2		2Examination of Arter Pulse	Theoretical +practical	
4 th	2		Examination of Lymph nod	Theoretical +practical	
5 th	2		Examination of Mucous membranes	Theoretical+practical	
6 th	2		Examination of Digest System: Rumen, Liver Pain reflex	Theoretical+practical	
7 th	2		Examination of Respiration	Theoretical +practical	
8 th		Mid-term exam.		Theoretical+practical	Theoretical&practical (35) and reports (5)

9 th	2		Examination of Cardiovascular System Heart, Jugular vein	Theoretical practical	
10 th	2		Examination of Respiratory System	Theoretical+practical	
11 th	2		Examination of Urinary System	Theoretical+practical	
12 th	2		Examination of Skin	Theoretical+practical	
13 th	2		Examination of Reproductive System (Udder + Genital System)	Theoretical +practical	
14 th	2		Route of Administration of Drugs	Theoretical+practical	
15 th	2		Allergic Tests (Diagnostic Tests) and Revising	Theoretical+practical	
			Final exam		Theoretical&practical (60) reports

Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc

11. Learning and Teaching Resources

Required textbooks (curricular books, if any)	
Main references (sources)	ANIMAL CONTROL MANAGEMENT :ANEW LOOK APUBLIC RESPONSIBILITY, STEPHEN ARONSON 2010 CLINICAL EXAMINATION OF THE FARM ANIMAL Third edition
Recommended books and references (scientific journals, reports...)	
Electronic References, Websites	Wikipedia

