

## Course Description Form

<b>1. Course Name:</b>	
Poultry management	
<b>2. Course Code:</b>	
VEH1108	
<b>3. Semester / Year:</b>	
Second semester / 2023–2024	
<b>4. Description Preparation Date:</b>	
20-2-2024	
<b>5. Available Attendance Forms:</b>	
1 <sup>st</sup> stage students	
<b>6. Number of Credit Hours (Total) / Number of Units (Total)</b>	
45 hr. / 2	
<b>7. Course administrator's name (mention all, if more than one name)</b>	
Name: Assistant lecture Abbas Najm aldin Saleh Email: Abbasalbeaty@uokirkuk.edu.iq	
<b>8. Course Objectives</b>	
<b>Course Objectives</b>	<ul style="list-style-type: none"> <li>• <b>Accustoming the learner to discussion, research and conclusion everything he hears, sees and thinks about in order to reach the fact (developing the scientific spirit of the student)</b></li> <li>• <b>The semester includes the vocabulary of veterinary Poultry Management curricula one –year students, which included a general section that include the introduction of the stages of the development of this science through history, the forms of these organisms and their physiological properties their reproduction, classification, nutrition, relationship with the host and how to control and eliminate them.</b></li> <li>• <b>And a special part related to the diseases caused by these microbiology in animals and their relationship to public health, the ways of spreading diseases caused by their diseases, their epidemics and what appears on the sick animal clinical signs and pests and foundations adopted in the clinical and laboratory diagnosis of these diseases and how to prevent and control them and prevent their</b></li> </ul>

spread and has been benefited from modern foreign scientific sources.

### 9. Teaching and Learning Strategies

<b>Strategy</b>	<p>1- Methods of diction: a teacher who listens to the learners while they sit in front of him, they listen to him, and he must have the ability to indoctrinate and absorb information.</p> <p>2- Conversational methods: the teacher must possess a high scientific ability and the attendees have information on the topic of the discussion and dialogue.</p> <p>3- The discovery method: the teacher observes the activities of the learners conducting the experiments individually or collectively.</p> <p>4- Active methods: the learner performs individual or group activities and the teacher takes the learner's hand towards learning in practical life inside and outside the walls of the educational institution and to come into contact with the vocabulary of practical life, which gives meaning to real learning.</p> <p>5- Giving lectures using modern methods of presentation of power point topics and scientific films.</p>
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### 10. Course Structure/ first semester

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1	3	Poultry science and industry development - terminology – classification of poultry		Theoretical+practical	
2	3	Characters of poultry management		Theoretical+practical	
3	3	Biology and Inter systems of a chicken		Theoretical+practical	
4	3	egg storage and structure and Hygiene		Theoretical+practical	
5	3	Rearing of chicks preparation houses – hygiene measurements required tools.	Infectious diseases	Theoretical+practical	
6	3	Factors affecting egg production And feed efficiency indices.		Theoretical+practical	

7	3	Nutrition and rations formulation.		Theoretical+practical	
8	3	Mid-term exam.		Theoretical+practical	Theoretical (20) and practical (20)
9	3	Design of poultry houses.		Theoretical+practical	
10	3	Vaccination methods - some Diseases due faulty management		Theoretical+practical	
11	3	Marketing and economic.		Theoretical+practical	
12	3	Phenotypic parameters of chickens		Theoretical+practical	
13	3	Solving problems related to some inherited traits	Non infectious diseases	Theoretical+practical	
14	3	Anatomy of birds		Theoretical+practical	
15	3	Demonstration hatcheries		Theoretical+practical	
		Final exam.			Theoretical (30) and practical (30)

### 11. Course Evaluation

1. Semester and final theory exams by 100%
4. Learning triangle
5. Daily exams

### 12. Learning and Teaching Resources

Required textbooks (curricular books any)	Non
Main references (sources)	<p>1- Management in Small Poultry Farms: Study in Maharashtra and Gujarat Region D. P. Mathur, V. K. Gupta 2010 .</p> <p>2- Management in Small Poultry Farms: Study in Maharashtra and Gujarat Region D. P. Mathur, V. K. Gupta 2015 .</p>

Recommended books and references (scientific journals, reports...)	Profitable Poultry Management, Volume 2  Clarence Edgar Lee Beacon Milling Company, 1945 - Poultry
Electronic References, Websites	Wikipedia