

Course description form

1. Name of the course	
Production of poultry	
1. Course Code	
POPR233	
2. Course Code	
First fall semester 2023–2024	
3. Date this description was prepared	
2024 /2/1	
4. Available attendance forms	
My presence	
5. Number of study hours (total)/number of units (total)	
2 theoretical + 3 practical / 3.5 units	
5. Name of the course administrator (if more than one name is mentioned)	
Name: A.P.dr:Anwar Muhammad Younis Email:dr.anwaralhmed@uomosul.edu.iq Name: Raghad Ismail Saeed Email:	
6. Course objectives	
<p>theoretical:</p> <ul style="list-style-type: none"> -1Enable the student to identify poultry, their types and classification -2For the student to recognize the importance of poultry production. -3Teaching the student the correct scientific foundations for raising and producing poultry. -4Enabling the student to know how to make the most of production Poultry. 	<p>practical:</p> <ul style="list-style-type: none"> -1Introducing the student to the types of poultry and their breeds. -2Teaching the student how to manage it. 3- Teaching the student modern means of production
7. Teaching and learning strategies	
	<p>theoretical:</p> <ul style="list-style-type: none"> 1-Interactive lecture. 2-Explanation and clarification.

- 3–Brainstorming.
- 4–Dialogue and discussion

8. Course structure

the week	Hours	Required learning outcomes	Name of the unit or topic	Learning method	Evaluation method
the first VI	2Theoretical 3Practical	theoretical: – A1 The student learns about the classification of poultry practical: –B6 among poultry classification	theoretical: – A1 poultry classification practical: – B6 poultry classification	Theoretical: visual and auditory methods Explanation and dialogue style Practical: Assigning tasks and reporting	Exams Assignment of duty discussions
the second	2Theoretical Practical3	My theory: – A2 The student learns about hatching and its methods practical: –B7 The student is familiar with incubating and caring for chicks	theoretical: – A2 Hatching and its methods practical: –B7 Incubation and care of chicks	Theoretical: visual and auditory methods Explanation and dialogue style Practical: Assigning tasks and reporting	Exams Assignment of duty discussions
the third	2Theoretical Practical3	theoretical: – a3 The student understands the selection of eggs and preparing them for hatching	theoretical: – a3 Selecting eggs and preparing them for hatching	Theoretical: visual and auditory methods Explanation	Exams Assignment of duty discussions

		<p>practical:</p> <ul style="list-style-type: none"> -b8 The student reveals the chemical composition of eggs and the factors affecting it 	<p>practical:</p> <ul style="list-style-type: none"> -b8 Chemical composition of eggs and factors affecting them 	<p>and dialogue style</p> <p>Practical:</p> <p>Assigning tasks and reporting</p>	
the fourth	<p>2Theoretical</p> <p>3Practical</p>	<p>:theoretical</p> <ul style="list-style-type: none"> a4 The student – learns about the formation of an egg <p>:practical</p> <ul style="list-style-type: none"> b9 The student – is familiar with the biochemical characteristics of the white and the yolk 	<p>theoretical:</p> <ul style="list-style-type: none"> - a4 Egg formation <p>practical:</p> <ul style="list-style-type: none"> -b9 Biochemical characteristics of the white and the yolk 	<p>Theoretical:</p> <p>visual and auditory methods</p> <p>Explanation and dialogue style</p> <p>Practical:</p> <p>Assigning tasks and reporting</p>	<p>Exams</p> <p>Assignment of duty discussions</p>
Fifth	<p>2Theoretical</p> <p>3Practical</p>	<p>theoretical:</p> <ul style="list-style-type: none"> - b1 The student is familiar with hatching and the factors related to the ability to hatch <p>practical:</p> <ul style="list-style-type: none"> - b10 The student is familiar with the important notes that must be taken into account when housing poultry 	<p>theoretical:</p> <ul style="list-style-type: none"> - b1 Hatching and factors related to hatching ability <p>practical:</p> <ul style="list-style-type: none"> -b10 Important notes to be taken into account when housing poultry 	<p>Theoretical:</p> <p>visual and auditory methods</p> <p>Explanation and dialogue style</p> <p>Practical:</p> <p>Assigning tasks and reporting</p>	<p>Exams</p> <p>Assignment of duty discussions</p>
VI	<p>2Theoretical</p> <p>3Practical</p>	<p>:theoretical</p> <ul style="list-style-type: none"> a5 The student – understands the nursery and the factors affecting 	<p>:theoretical</p> <ul style="list-style-type: none"> a5 Nursery and – the factors affecting its success 	<p>For my theory:</p> <p>visual and auditory</p>	<p>Exams</p> <p>Assignment of duty discussions</p>

		<p>its success :practical</p> <p>-b11 The student is familiar with poultry housing and its types</p>	<p>:practical</p> <p>-b11 Poultry housing and its types</p>	<p>methods Explanation and dialogue style Practical: Assigning tasks and reporting</p>	
Seventh	<p>2Theoretical 3Practical</p>	<p>theoretical: - b2 The student is aware of the factors that must be available in the residence practical: -b12 The student is familiar with the tools used in poultry houses</p>	<p>theoretical: - b2 Factors that must be present in the dwelling practical: -b12 Tools used in poultry houses</p>	<p>Theoretical: visual and auditory methods Explanation and dialogue style Practical: Assigning tasks and reporting</p>	<p>Exams Assignment of duty discussions</p>
VIII	<p>2Theoretical 3Practical</p>	<p>:theoretical a6 The student – learns about eggs and the characteristics associated with egg production :practical c1 The student – identifies the creation of appropriate conditions for poultry</p>	<p>:theoretical a6 Eggs and – the characteristics associated with egg production :practical -c1 Creating suitable conditions for poultry</p>	<p>For my theory: visual and auditory methods Explanation and dialogue style Practical: Assigning tasks and reporting</p>	<p>Exams Assignment of duty discussions</p>
Ninth	<p>2Theoretical</p>	<p>theoretical: - b3 The student</p>	<p>theoretical: - b3 Factors</p>	<p>Theoretical:</p>	<p>Exams</p>

	3Practical	is familiar with the factors that affect egg production practical: -C2 The student distinguishes the technological breeding of laying hens and the reproduction of light species	affecting egg production practical: -c2 Technological rearing of laying hens and reproduction of light species	visual and auditory methods Explanation and dialogue style Practical: Assigning tasks and reporting	Assignment of duty discussions
The tenth	2Theoretical 3Practical	:theoretical b4 The student – is familiar with meat production and growth :practical -c3 The student explains the breeding of heavy types	theoretical: - b4 Meat production and growth practical: -c3 Breeding heavy species	Theoretical: visual and auditory methods Explanation and dialogue style Practical: Assigning tasks and reporting	Exams Assignment of duty discussions
eleventh	2Theoretical 3Practica			Theoretical: visual and auditory methods Explanation and dialogue style Practical: Assigning tasks and reporting	Exams Assignment of duty discussions

twelveth	2Theoretical 3Practica	<p>theoretical:</p> <ul style="list-style-type: none"> - a7 The student remembers the poultry farms <p>practical:</p> <ul style="list-style-type: none"> -c4 The student explains the hygiene and disinfection program to receive a new meal 	<p>theoretical:</p> <ul style="list-style-type: none"> - a7 poultry farms <p>practical:</p> <ul style="list-style-type: none"> - c4 Cleanliness and disinfection program to receive a new meal 	<p>Theoretical:</p> <p>visual and auditory methods</p> <p>Explanation and dialogue style</p> <p>Practical:</p> <p>Assigning tasks and reporting</p>	<p>Exams</p> <p>Assignment of duty discussions</p>
Thirteenth	2Theoretical 3Practica	<p>theoretical:</p> <ul style="list-style-type: none"> - b5 The student reveals the nutrition of broiler chickens <p>practical:</p> <ul style="list-style-type: none"> - b13 The student is familiar with managing meat chickens 	<p>theoretical:</p> <ul style="list-style-type: none"> - b5 Feeding broiler chickens <p>practical:</p> <ul style="list-style-type: none"> -b13 Management of broiler chickens 	<p>Theoretical:</p> <p>visual and auditory methods</p> <p>Explanation and dialogue style</p> <p>Practical:</p> <p>Assigning tasks and reporting</p>	<p>Exams</p> <p>Assignment of duty discussions</p>
fourteenth	2Theoretical 3Practica	<p>theoretical:</p> <ul style="list-style-type: none"> - a8 The student learns about managing and caring for laying hens <p>practical:</p> <ul style="list-style-type: none"> - b14 The student is familiar with the causes of egg breakage and ways to control it 	<p>theoretical:</p> <ul style="list-style-type: none"> - a8 Management and care of laying hens <p>practical:</p> <ul style="list-style-type: none"> -b14 Causes of egg breakage and ways to control them 	<p>Theoretical:</p> <p>visual and auditory methods</p> <p>Explanation and dialogue style</p> <p>Practical:</p> <p>Assigning tasks and</p>	<p>Exams</p> <p>Assignment of duty discussions</p>

				reporting	
Fifteenth	2Theoretical 3Practica	theoretical: – a9 The student learns about water birds practical: – b15 The student is familiar with some diseases resulting from education	theoretical: – A9 Waterfowl practical: – b15 Some diseases resulting from breeding	Theoretical: visual and auditory methods Explanation and dialogue style Practical: Assigning tasks and reporting	Exams Assignment of duty discussions

9. Course evaluation

	Calendar methods	Calendar date (week)	Class	Relative weight %
1	Theoretical final report + practical experience reports	My theory is week 15 My work week is 1-15	7 theoretical + 6 practical	%13
2	Quis (1) اختبار قصير	week (3)	4theoretical + 2 practical	%6
3	Midterm test (theoretical and practical)	week (9)	10 theoretical + 5 practical	%15
4	Short test (1) Quis	week (12)	4theoretical + 2 practical	%6
5	Final practical test	Practical exam week	20	20%
6	Final theoretical test	Theory exam week	40	40%
	total		100	100%

10. Learning and teaching resources

(Required textbooks (methodology, if any	Book of scientific foundations in the care and production of poultry birds Poultry management book
(Main references (sources	
Recommended supporting books a references (scientific journa	

reports....)	
Electronic references, Internet sites	

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