



KAFR ELSHEIKH UNIVERSITY

FACULTY OF VETERINARY MEDICINE

DEPARTMENT OF POULTRY DISEASES

Course report **(2015 / 2016)**

A - Basic Information:

- 1- Course title: Poultry and Rabbit Diseases (A & B)
- 2- Academic Year: 2015-2016 year of B. V. Sc. Programme
- 3- Total teaching hours: 120 hrs
Lectures: 60
Practical: 60
- 4- Basis of examiner committee formation: **formation of examiner committee by the board of department and the approval of the faculty council**
- 4- External evaluation for exam available (☒) not available (☐)
- 5- Number of teaching staff (two professor, one assistant professor and one lecturer)

B- Specialized information

1- Statistical Information

	Number	Percentage (%)
No. of students attending the course	320	
No. of students completing the course	319	99.68
Passed students	316	98.75
Failed students	3	0.93
Grading of successful students		
Excellent	3	0.93
Very good	12	3.76
Good	110	34.58
Passed	191	59.73

2- Course teaching

Topics actually taught

- Newcastle Disease and other paramyxovirus infections
- Avian Influenza
- Infectious Bursal Disease + Chicken infectious anemia
- Infectious bronchitis + Infectious laryngotracheitis
- Avian Pox + Avian Encephalomyelitis
Adenovirus infections
- Reovirus infection + Turkey Rhinotracheitis

1) Avian leukosis complex + Marek's Disease Diseases of Waterfowl

2) Enteric viruses

- Mycotic Diseases

Aspergillosis

Candidiasis

Favus

Cryptococcosis

Histoplasmosis

- Mycotoxicoses

- Parasitic Diseases

Protozoal diseases

Clostridium Infections in Chickens

Fowl Cholera

Avian Spirochaetosis + ORT +Avian TB

Infectious Coryza

Avian Chlamydiosis

Avian Salmonellosis

Mycoplasmosis

E.coli infections

Streptococcosis and staphylococcosis² -

Nutritional Disorders

Vit. A deficiency

Vit. D Deficiency

Vit. K Deficiency

Vit. B Deficiency

Rickets and Osteomalacia

Perosis

Crazy Chick disease

Nutritional Myopathy

3 – Miscellaneous Disorders

Cage Layer Fatigue

Fatty liver syndrome

Cannibalism

Uterine prolapse

	<p>C- Practical part</p> <ol style="list-style-type: none"> Steps that are followed to diagnose poultry diseases Clinical Cases
Topics taught as a percentage of the content specified	<p>> 90% <input checked="" type="checkbox"/> 70-90% <input type="checkbox"/></p> <p>< 70% <input type="checkbox"/></p>
Commitment with syllabus contents	<p>>85% <input checked="" type="checkbox"/> 60-84% <input type="checkbox"/></p> <p><60% <input type="checkbox"/></p>
Assessment cover all syllabus topics	<p>>85% <input checked="" type="checkbox"/> 60-84% <input type="checkbox"/></p> <p><60% <input type="checkbox"/></p>
Teaching and learning methods:	<p>Lectures:</p> <p>Practical training / laboratory:</p> <p>Seminar / workshop:</p> <p>Class activity:</p> <p>Case Study:</p> <p>Other assignments / homework:</p>
Weighting of assessments:	<p>Final- term examination <input type="text" value="25"/></p> <p>Oral examination <input type="text" value="10"/></p> <p>Practical examination <input type="text" value="10"/></p> <p>activites <input type="text" value="5"/></p>



3-Available facilities for teaching

1.scientific references and books	Totally adequate	A dequate to some extent	Inadequate
	<input type="text"/>	<input type="text"/>	<input checked="" type="text"/>
2.Facilities and teaching materials	Totally adequate	A dequate to some extent	Inadequate
	<input type="text"/>	<input checked="" type="text"/>	<input type="text"/>
3-Administrative constraints	<ul style="list-style-type: none"> 		
4-Student evaluation of the course(%)	70%		
5-Suggestions for improving the course	<ul style="list-style-type: none"> Giving more practical cases Increase student activities Simplification of some topics adding anew topics about the most advanced applications in avian diseases diagnosis and vaccination.		
6-Comments of external evaluator (if present)	<ul style="list-style-type: none"> No comments 		
7- What it has been implemented of development proposals in the previous year	<ul style="list-style-type: none"> Present lesion pictures and illustrations for some clinical signs and lesions of most common avian and rabbit diseases Incease of activities and open discussion with students 		
8- What has not been implemented proposals (What are the reasons?)	<ul style="list-style-type: none"> Launching of Avian clinic to provide cases for students. Reasons are budget related. 		

9-Action plan for academic year 2016 – 2017

Areas of development	Development specification	Development date	Person responsible
<ul style="list-style-type: none"> Simplification of some topics adding new topics about the most advanced applications in the specialty Supplying the student laboratory and the fish wet 	Giving more practical cases and application rather than theoretical	2016-2017	Teaching stuff



lab. with the needed equipments, devices and instruments			
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Course coordinator: Prof. Dr. Mahmoud Moussa Ismail

Signature:

Date: 14 / 10 /2016