



KAFR ELSHEIKH UNIVERSITY

FACULTY OF VETERINARY MEDICINE

DEPARTMENT OF PHARMACOLOGY

Course report **(2015 / 2016)**

A - Basic Information:

- 1- **Course title:** Veterinary pharmacology (A& B)
- 2- **Academic Year:** 3rd year of B. V. Sc. Programme
- 3- **Total teaching hours:** 150 hrs
 Lectures: 90 hr
 Practical: 60 hr
- 4- **Basics of examiner commite formation:** formation of examiner commite by the board of department and the approval of the faculty council.
- 5- **Eternal evaluation for exam** available (√) not available ()
- 6- **Number of teaching staff :** 4 professors and 1 assistant professor

B- Specialized information

1-Statistical Information

	Number	Percentage (%)
No. of students attended the course	301	100%
No. of students completed the course	301	100%
Passed students	293	97.342%
Failed students	8	2.658%
Grading of successful students		
Excellent	30	9.967%
Very good	65	21.595%
Good	84	27.907%
Passed	114	37.874%

2- Course teaching:

Topics were actually taught	<ul style="list-style-type: none"> • Introduction and general Pharmacocology • Drugs acting on autonomic nervous system • Autacoides and anti-inflammatory drugs • Drugs acting on CNS, General and local anaesthesia • Drugs acting on body systems • Chemotherapy • Drugs acting on metabolism • Growth promoting agents • Drug toxicology • Clinical pharmacology
% of Topics were actually taught	> 90% <input checked="" type="checkbox"/> 70-90% <input type="checkbox"/> < 70% <input type="checkbox"/>
% Commitment with syllabus contents	>85% <input checked="" type="checkbox"/> 60-84% <input type="checkbox"/> <60% <input type="checkbox"/>
% Assessment coverage the syllabus topics	>85% <input checked="" type="checkbox"/> 60-84% <input type="checkbox"/> <60% <input type="checkbox"/>



Teaching and learning methods	<div>Lectures: <input type="checkbox" value="√"/></div> <div>Practical training / laboratory: <input type="checkbox" value="√"/></div> <div>Seminar / workshop: <input type="checkbox" value="√"/></div> <div>Class activity: <input type="checkbox" value="√"/></div> <div>Case Study: <input type="checkbox"/></div> <div>Other assignments / homework: <input type="checkbox" value="√"/></div>
Weighting of assessments	<div>Final- term examination <input type="checkbox" value="50 %"/></div> <div>Oral examination <input type="checkbox" value="20 %"/></div> <div>Practical examination <input type="checkbox" value="20 %"/></div> <div>Activites <input type="checkbox" value="10 %"/></div>



3-Available facilities for teaching:

1.Scientific references and books	Totally adequate	A dequate to some extent	Inadequate
	<input type="text"/>	<input checked="" type="text"/>	<input 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	None		
4-Student evaluation of the course (%)	73%		
5-Suggestions for improving the course	<ol style="list-style-type: none"> 1- Teaching new topics in lectures as immunopharmacology, molecular pharmacology and teratology. 2- Buying sufficient chemicals, equipments and laboratory animals for completing the practical lessons of the course. 3- Construction a drug gallery containing most of veterinary drugs used in the field. 4- Performing visits for students to drugs producing companies and factories. 5- Performing visits for students to faculty farm to see different cases and their treatment. 6- Building new wide pharmacology lab. for practical lessons and new amphitheater for lectures provided with recent audiovisual equipments as data show and video. 7- Providing the pharmacology lab. with well trained technicians. 		
6-Comments of external evaluator (if present)	Not present		
7- What has been implemented for development proposals in the previous year	<ol style="list-style-type: none"> 1- Beginnig of building new lab.for pharmacology practical lessons. facilities to the faculty farm. 2- Lack of well trained technicians. 3- Immuno-pharmacology and molecular Pharmacology not covered completely because of shortage of time for lectures and practical lessons. 		
8- What has not been implemented proposals (What are the reasons?)	<ol style="list-style-type: none"> 4- There is shortage in some chemicals and laboratory animals due to lack of money for buying them. 5- There is shortage in applied clinical training due to absence of transport 		



9-Action plan for academic year 2016 – 2017:

Areas of development	Development specification	Development date	Person responsible
Pharmacology lab.	1- Building up new pharmacology lab. provided with sufficient equipments, chemicals and laboratory animals for completing the practical lessons of the course	2016- 2017	Head of department and faculty dean
	2- Building up special unite for dispensing ointments and some veterinary pharmaceutical preparations.	2016- 2017	Head of department and faculty dean
	3- Construction gallery containing most of veterinary drugs used in the field.	2016- 2017	Head of department and faculty dean
Lectures and practical lessons	4- Teaching new topics in lectures and different practical lessons.	2016- 2017	Head of department and staff members of department

Course coordinator: Prof. Dr. Kamal Ahmed El- Shazly

Signature:

Date: / /