



**Veterinary Medical Terminology**  
**Course Specification 2014/2015**

**1-Basic information**

<b>Course Code:</b>	115
<b>Course title :</b>	Veterinary Medical Terminology
<b>Academic year:</b>	First year (1st semester)
<b>Programme title:</b>	Bachelor of Veterinary Medical Sciences
<b>Contact hours/week/semester:</b>	<b>Lecture:</b> 2 hours/week/semester
	<b>Practical:</b> -----

**2-Professional information**

**1- Overall aims of course**

By the end of this course, the students should be know and understand the roots and meaning of medical terms. This course enables the students to accurate communicate by medical terms.

**2- Intended learning outcomes of course (ILOs)**

**a-Knowledge and understanding**

By the end of this course the student should get a basic knowledge about:

- a1- Distinguish the medical term meaning.
- a2- Clarify the terminology of veterinary medical courses.
- a3- Describe the scientific origin for all veterinary medical words.

**b-Intellectual skills**

By the end of this course the student should be able to:

- b1- Analyze medical expressions.

<b>c-Professional and practical skills</b>
---
<b>d-General and transferable skill</b> By the end of studying the course, the student should be able to: dl- Manage time efficacy

<b>3-Topics and contents</b>			
<b>Topic</b>	<b>No. of hours</b>		
	<b>Lectures</b>	<b>Practical</b>	<b>Total</b>
1- Introduction to the Linguistic roots medical terminology.	2	--	2
2- Greek& Latin Alphabet.	2	--	2
3- Evolution of terms and practice of veterinary Medicine.	2	--	2
4- Terminology of the departments' names and allied sciences.	2	--	2
5- Terminology of Cytology & Histology.	2	--	2
6- Terminology of Anatomy.	2	--	2
7- Terminology of Musculoskeletal system.	2	--	2
8- Rules of Nomenclature in Microbiology.	2	--	2
9- Rules of Nomenclature in Parasitology.	2	--	2
10- Terminology of nervous& respiratory systems.	2	--	2
11- Terminology of Dermatology and Endocrinology.	2	--	2
12- Terminology of Digestive and Cardiovascular systems.	2	--	2
13- Terminology of Urogenital system.	2	--	2
14- Pharmaceutical abbreviations and terminology.	2	--	2
15- Medical imaging and Animals Latin Nomenclature.	2	--	2
<b>Total</b>	<b>30</b>	<b>--</b>	<b>30</b>

<b>4- Teaching and learning methods</b>
4.1- Lectures
4.2- Self learning activities.

## 5-Student assessment

### 5.1.Assessments methods

Method	Matrix alignment of the measured ILOs/ Assessments methods			
	K&U (a)	I.S (b)	P&P.S (c)	G.S (d)
Periodical exams and activities	--	--	--	--
Practical exam	--	--	--	--
Oral exam	--	--	--	--
Written exam	a1, a2, a3	b1	--	d1

### 5.2-Assessment schedules/semester

Assessments methods	Time of Assessments
Student activities	Along the semester
Midterm exam	--
Practical exam	--
Written exam	16 <sup>th</sup> Week
Oral exam	--

### 5.3-Weight of assessments

Assessment	Allocated Mark		
	1 <sup>st</sup> semester	2 <sup>nd</sup> semester	Total
Student activity and periodical exams	--	--	--
Practical exam	--	--	--
Written exam	50	--	50
Oral exam	--	--	--
Total	50	--	50

## 6- List of references

---

### **6.1. Departmental Notes**

Notes prepared by the lecturer and handed out part by part to the students.

### **6.2. Essential books**

**Blood, D.C. and Studdert, V.P.** (1999) Saunders comprehensive veterinary dictionary. 2<sup>nd</sup> Ed. WB Saunders, London.

**Medical Dictionaries.**

**Dorland's illustrated Medical Dictionary** (1994) 28<sup>th</sup> Ed. WB Saunders, London.

**Rossdale, P.D. and Wreford, S.M.** (1998) The horse's health from A to Z an equine veterinary dictionary. Redwood Books, Trowbridge, for A DAVID and CHARLES Book, UK

### **6.3. Journals , Websites .....etc**

[www.google.com](http://www.google.com)

**Matrix alignment of the course topics and ILOs**

Topic	No. of hours /week		Total hours / semester	Hours for lect.	Hours for pract.	ILOs				T&L methods				
	Lecture	Practical				K&U (a)	I.S (b)	P.P.S (c)	G.T.S (d)	Lecture	Practical	Self learning activities	Audio-visual	Case study
1- Introduction to the Linguistic roots medical terminology.	2	--	2	2	--	3	1	--	1	√	--	√		
2- Greek& Latin Alphabet.			2	2	--	3	1	--	1	√	--	√		
3- Evolution of terms and practice of veterinary medicine.			2	2	--	1, 2	1	--	1	√	--	√		
4- Terminology of the Departments names and Allied sciences.			2	2	--	1, 2, 3	1	--	1	√	--	√		
5- Terminology of Cytology & Histology.			2	2	--	1, 2, 3	1	--	1	√	--	√		
6- Terminology of Anatomy.			2	2	--	1, 2, 3	1	--	1	√	--	√		
7- Terminology of Musculoskeletal system.			2	2	--	1, 2, 3	1	--	1	√	--	√		
8- Rules of Nomenclature in Microbiology.			2	2	--	1, 2, 3	1	--	1	√	--	√		

Topic	No. of hours /week		Total hours / semester	Hours for lect.	Hours for pract.	ILOs				T&L methods				
	Lecture	Practical				K&U (a)	I.S (b)	P.P.S (c)	G.T.S (d)	Lecture	Practical	Self& active leaning	Audio-visual	Case study
9- Rules of Nomenclature in Parasitology.	2	--	2	2	--	1, 2, 3	1	--	1	√	--	√		
10- Terminology of nervous& respiratory systems.			2	2	--	1, 2, 3	1	--	1	√	--	√		
11- Terminology of Dermatology and Endocrinology.			2	2	--	1, 2, 3	1	--	1	√	--	√		
12- Terminology of Digestive and Cardiovascular systems.			2	2	--	1, 2, 3	1	--	1	√	--	√		
13- Terminology of Urogenital system.			2	2	--	1, 2, 3	1	--	1	√	--	√		
14- Pharmaceutical Abbreviations and Terminology.			2	2	--	1, 2, 3	1	--	1	√	--	√		
15- Medical imaging and Animals Latin Nomenclature.			2	2	--	3	1		1	√	--	√		

**Course coordinator:**

**Vice dean for education and students affairs**