# **Specification for Professional Ethics course 2025/2026**

### 1-Basic information

1.	Course title	Professional Ethics							
2.	Course code	GCC.004							
3.	Department offering the course	Qaliobia veterinary syndicate							
4.	Number of hours	Theoretical 1 Practical 0 Other 0 Total 1							
5.	Course Type	√ Obligatory Elective							
6.	Level	4 <sup>th</sup> year							
7.	Semester	Fall semester							
8.	Academic program	Veterinary medical science							
9.	Faculty	Faculty of Veterinary medicine							
10.	University	Benha University							
11.	Name of course	Prof. dr. Mohammed Magdy Fouad							
11.	coordinator								
12.	Course Specification	Faculty council/ 27-8-2025							
14.	Approval Date								
	Course Specification	Department council/							
	Approval (Attach the								
13.	decision/minutes of the								
	department								
	/committee/council)								

#### 2-Course overview

• Course contents written in the program bylaw:

Medical and veterinary medical ethics. Professional laws and the syndicate rules in Egypt.

3- Intended learning outcomes of the course (ILOs):

		NARS ILOS	Course ILOS			
	Code	Text	Code	Text		
		Basics of law and ethical	a1	Define the medical and		
Knowledge	2.14	codes relevant to animals		veterinary medical ethics		
and		and food hygiene.	a2	Recognize the Medical and		
understanding	2.15	Basics of social sciences,		veterinary medical ethics		
		communication, and human	a3	Recognize the Professional laws		

		rights.		and the syndicate rules in Egypt.
	4.1	Foster critical thinking and scientific curiosity.	b1	Understand, evaluate, and analyze the Professional laws.
Intellectual skills	4.2	Assess and criticize, at the fundamental level, how data are derived.	b2	Evaluate the veterinary syndicate rules in Egypt.
	5.1	Work under pressure and / or contradictory conditions.	d1	Work under pressure during pathology lab sessions.
	5.2	Function in a multidisciplinary team.	d2	Work in a team during the diagnosis process.
	5.3	Communicate appropriately verbally and non- verbally.	d3	Communicate & Cooperate with other colleagues.
General and transferable	5.4	Organize and control tasks and resources.	<b>d4</b>	Manipulate and organize tasks.
skills	5.5	Search for new information and technology as well as adopt life—long self-learning ethics.		Search for new information in the field of Ethics.
	5.6	Utilize computer and internet skills.	d6	Utilize computer and internet skills, read paper via internet related to professional ethics.

4- Teaching and learning methods								
Lectures	V	Discussion & seminar	V	Practical				
Presentation & movies	√	Problem solving		Brain storming	V			
Others								

#### - Course contents:

Number	Scientific content of the	Expected number of the Learning Hours					
of the Week	course (Course Topics)	Total Weekly hours	Theoretical teaching (lectures/disc ussion groups/)	Training (Practical/ Clinical/)	Self-learning (Tasks/ Assignments/ Projects/)	Other	
W1	Introduction	1	1	0		0	
W2	Medical ethics. 1	1	1	0		0	
W3	Medical ethics.2	1	1	0		0	

W4	Medical ethics.3	1	1	0	Formative quiz	0
W5	veterinary medical ethics.1	1	1	0		0
W6	veterinary medical ethics.2	1	1	0		0
W7	S	Semester w	orks (one hou	ır exam)		
W8	veterinary medical ethics.3	1	1	0		0
W9	Professional laws.1	1	1	0	Formative quiz	0
W10	Professional laws.2	1	1	0		0
W11	Professional laws.3	1	1	0		0
W12	Syndicate rules in Egypt.	1	1	0	Formative quiz	0
W13	Syndicate rules in Egypt. 2	1	1	0		0
W14	Syndicate rules in Egypt. 3	1	1	0		0
W15	Revision	1	1	0		0

## 5- Assessment timing and grading:

- a- Assessment methods (summative and formative)
- 1. **Formative assessment**: including (weekly quizzes, homework assignments and surveys).
- 2. **Summative assessment** including (quizzes, class activates, Mid-term exam, practical exam, oral exams and final written exams).

b- Assessment schedule and weight

Assessment method	Timing	Grade	Percent
Semester works including one hour exam	7 <sup>th</sup> week	25	50%
Formative assessment	Throughout semester	-	-
Written exam	End of semester	25	50%
Total	50	100.%	

6- Learning resources and supportive facilities:

<b>Learning resources</b>	Main reference	Student handbook

	Essential books (text books)	<ul> <li>Bernard E. Rollin 2006, An Introduction to Veterinary Medical Ethics.</li> <li>Kipperman &amp; E. Rollin 2022, Ethics in Veterinary Practice: Balancing Conflicting Interests</li> </ul>			
	Periodicals, Web sites,	• www.ekb.eg			
	etc	https://www.ehc.gov.eg/ar/ethics-charters-of- veterinary-medicine			
	Learning platform	Thinqi			
		As listing in device guideline			
Supportive facilities	<b>Devices &amp; instruments</b>	Equipped teaching hall.			
		Data show			

# **Matrices:** A- Content and ILOs matrix:

Topic	A)	<b>B</b> )	D)
	Knowledge and	Intellectual	General and transferable skills
	understanding	skills	
Introduction	a1	b1	d1 - d3
Medical ethics.	a1	b1	d1- d3
Veterinary medical	a1-a2	b1-b2	d1 – d2- d3- d4
ethics.			
Professional laws.	a2-a3	b1-b2	d1 - d3
Syndicate rules in	a2-a3	b1-b2	d1 – d2- d3- d4-d5-d6
Egypt.			

# B- Teaching and learning methods and ILOs matrix:

Course ILOs		Teaching and Learning methods						
		L	P&M	D&S	P	Ps	Bs	
	a1	$\sqrt{}$	$\sqrt{}$	V			$\sqrt{}$	
Knowledge & understanding	a2		V	V			V	
unucistanumg	a3	$\sqrt{}$	V	V			V	
Intellectual skills	<b>b1</b>	$\sqrt{}$	$\sqrt{}$	V		$\sqrt{}$	$\sqrt{}$	
Intellectual skills	<b>b2</b>	$\sqrt{}$	V	V		V	V	
General skills	d1	$\sqrt{}$		V		V		
	d2	$\sqrt{}$		V	V		V	



d3				$\sqrt{}$
d4				$\sqrt{}$
d5		$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
d6	$\sqrt{}$	$\sqrt{}$		$\sqrt{}$

L: Lecture, P&M: Presentations & Movies, D&S: Discussions & Seminars

PT: Practical, Ps: Problem solving, Bs: Brain storming

C- Assessment methods and ILOs matrix:

Course ILOs		Assessment method		
		Formative assessment	Semester work (one hour exam)	Written
Knowledge & understanding	a1	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
	a2	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
	a3	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
Intellectual skills	<b>b1</b>	V	$\sqrt{}$	$\sqrt{}$
	<b>b2</b>	$\sqrt{}$	$\sqrt{}$	$\sqrt{}$
General skills	d1	V	$\sqrt{}$	
	d2	V	V	
	d3	$\sqrt{}$	$\sqrt{}$	
	d4	$\sqrt{}$	$\sqrt{}$	
	d5	$\sqrt{}$	$\sqrt{}$	
	<b>d6</b>	$\sqrt{}$	$\sqrt{}$	

Name and Signature
Course Coordinator
Prof. dr. Mohammed Magdy Fouad

Name and Signature Program Coordinator

**Prof. Dr. Mahmoud Abouelroos**