



COURSE SYLLABUS

TY03062: Veterinary Medicine Professional Skills Credits: 2 (Lectures 0 – Practices 2)



EXPECTED LEARNING OUTCOMES

Indicators	Upon completion of the course, Students are able to	Expected learning outcomes of the program
Knowledge	K1: Analyze factors affecting production and health care system of domestic animals	ELO 3: Evaluate of the efficiency of seed production, nutrition, and animal care ELO 4: Designing livestock production programs to ensure sustainable development
Skills	K2: Realise competently techniques of diagnosis and treatment for domestic animals. Consulting techniques and establishing program for prevention of domestic animals	ELO 11: Implement proficiently basic and specialized technical processes in animal husbandry
	K3: Use effectively veterinary machinery and equipment	ELO 10: Using information technology and modern equipment of the livestock industry to serve production and business to achieve the set goals
Attitude	K4: Truthful and responsible	ELO 12: Comply with laws, internal regulations and professional ethical standards ELO 13: Demonstrate responsibility to protect the environment, public health and

BRIEF DESCRIPTIONS

- Lesson 1: Prescriptions, medical records for livestock, how to make vaccines
- Lesson 2: How to approach livestock, how to fix livestock and livestock
- Lesson 3: Taking medicine through the digestive tract
- Lesson 4: Intramuscular injection, subcutaneous injection for cattle
- Lesson 5: Intravenous infusion for cattle
- Lesson 6: Introduction to stitches, how to tie threads in surgical surgery, and castration methods

ASSESSMENT METHODS

- Attendance: 10%
- Practical exam: 20%
- Final Exam: 70%

STUDENT TASKS

- Attendance: 100% classes
- Practice: Participate in all lectures of practical skills for diagnosis and treatment of domestic animals equivalent to 02 credits.
- Final exam: compulsory

LEARNING METHODS

Students attend full time and practice the content of the teacher's instructions

KEY ACCADEMIC STAFFS

Tran Van Nen
Email: tvnen@vnua.edu.vn
Dinh Phuong Nam
Email: dpsnam@vnua.edu.vn
Nguyen Van Hai

