



COURSE STRUCTURE

VETERINARY MEDICINE TRAINING

PRE-CLINICAL CYCLE

1st Year

✓ Teaching of fundamental sciences and introductory subjects related to the veterinary field.

2nd Year

THEORETICAL TRAINING

Courses

PRACTICAL TRAINING

Laboratory practical sessions

Practical sessions at ENSV teaching farm

3rd Year

Directed works (Tutorials - TD)

Educational field trips

Practical internships in companies

CLINICAL CYCLE

4th Year

✓ Teaching of specialty modules.

✓ Practical training: Prevention, diagnosis of animal diseases, treatment, hygiene of foodstuffs of animal origin..

THEORETICAL TRAINING

Courses

PRACTICAL TRAINING

Canine consultations and surgical operations

Educational field trips (farms, slaughterhouses, equestrian centers...)

Monitoring and treatment of animals (ENSV farm)

Laboratory diagnostics

5th Year

The clinics

School Clinics

- Canine Medicine
- Surgery
- Autopsy

School Laboratories

- Parasitology
- Medical Biochemistry
- Medical Microbiology
- HIDAOA
- Special Pathological Anatomy

Off-campus Field Trips

- HIDAOA
- Rural
- Avian
- Equine

6th Year

Final Study Project (PFE) Defense

DOCTORATE IN VETERINARY MEDICINE

NATIONAL EXAMINATION

DOCTORAL SCHOOL / 3rd CYCLE DOCTORATE (3 years with a possible derogation allowing for one to two additional years)

