

Modern technologies of artificial insemination animals

Department of Obstetrics and Surgery

Teacher	Vice Dean Yurii Musiienko
Specialty :	211 Veterinary medicine, 212 veterinary medicine hygiene , sanitation and expertise
Educational degree	master
Semester	3 and older
Number ECTS	credits 5
Auditorium hours	44 (including 0 lectures, 44 hours of practical classes)
Control form	Credit

Discipline " Modern technologies of artificial insemination of animals " is intended for the deepening of such specialists competencies :

- Ability apply knowledge in practical situations .
- Ability use tools , special devices , devices , laboratory equipment and others technical means for carrying out necessary manipulations during execution professional activities .
- Ability follow the safety rules labor , asepsis and antiseptics during implementation professional activities .
- Ability conduct clinical research for the purpose of formulation conclusions regarding the condition of animals or installation diagnosis .
- Ability conduct obstetric and gynecological and surgical measures and operations .

With _ a graduate must be able to :

Determine the essence of physico-chemical and biological processes which occur in the body animals in normal and pathological conditions .

Collect anamnestic data during registration and examination animals , to accept decision of of choice effective methods diagnosis , treatment and prevention of animal diseases .

Reveal the best time for artificial insemination animals _

Find everything you need for artificial insemination

Use tools and devices for implementation and control of efficiency artificial insemination