Level: Bachelor

Course title: Hunting Cynology

Status: Elective

ECTS: 5

Requirements: None

Learning objectives

Introducing students to all races of hound used in big and small game hunting. Learning about housing conditions and care of hunting dogs in boxes, learn about nutrition, training (room, home and in hunting ground), use of hounds in hunting grounds, festivals, exhibitions and championships, as well as regulatory framework for hunting canine.

Learning outcomes

In addition to acquiring new knowledge in the field of hunting cynology and cynology in general, students are trained to be able to choose the most suitable breed of hunting dog that will give the best results in the hunt, depending on the conditions of the terrain, the type and kind of hunting game.

Syllabus

Theoretical instruction

The concept of hunting cynology; dogs place in the classification of animals; cynology organization (Kennel Club of Serbia, Vojvodina Kennel Club, the International Kennel organization FCI); systematic of dogs based on the division of the International Union; cynology events (festivals, demonstrations, exhibitions, exams, exam work, championships, matches, promotional events, cups, records of dogs (stud book, litter registration, mating registration, trained hounds records, records of international and national champions, records of national and provincial champions, kennel records); standards of dogs, dog training (room training , home and backyard dressage, training to the call, get used to the dog collar and shot, retrieve-making, training in hunting ground, working in the fields and water, etc.); housing and care of dogs (dog hygiene), the selection and purchase of a dog (choice of breed of hunting dogs), dog nutrition (protein, mineral and vitamin nutrients), food for puppies and adult dogs, dog errors in training and troubleshooting.

Practical instruction

Analysis of these issues, which may include written and oral presentation of the paper. Visits to kennel exhibitions and events (festivals, demonstrations, exhibitions), visits to veterinary stations etc.

Weekly teaching load 4 (60)				Other:
Lectures: 2	Exercises: 2	Other forms of teaching:	Student research:	