

# Entitlement Animal Welfare, 3 cr.

# Prerequisites

B1 level of English language

### Main aim

Provide the knowledge and skills needed to meet animal welfare requirements and develop animal welfare and animal keeping processes / technologies planning competence.

### Summary

Demonstrating the rational application of animal welfare and environmental legislation requirements for the analysis, assessment and management of animal welfare and animal housing technological processes. Introducing general animal welfare laws and principles.

# Learning Outcomes

- 1. Will be able to provide qualified information to the public and animal keepers about the care, welfare, keeping and use of animals.
- 2. Will be able to assess, analyze and ensure the suitability of animal breeding, housing, rearing, slaughter, euthanasia technologies, locations, systems for animal welfare, biodiversity conservation, organic animal husbandry, animal husbandry, use and comparison of animal husbandry technologies.
- 3. Under the guidance of a veterinarian, you will be able to implement and enforce designated measures in animal housing in accordance with the requirements of animal welfare, welfare, sustainable and sustainable synthesis and environmental legislation.

### Syllabus

1. History of animal welfare, concept, general laws, principles, freedoms and rights, physiological and other measures. International and Lithuanian legal acts regulating animal welfare. Animal housing systems and methods. Production (farm) animal welfare.

2. Pet welfare. Welfare of wild captive animals, protection of wild fauna. Welfare of animals used for sports and entertainment.

Evaluation procedure of knowledge and abilities

Cumulative assessment (intermediate settlements, laboratory work, self-study, examination)