



## Diseases of game and non-domestic animals

ECTS: 1.00

### SUBJECT MATTER CONTENT

#### TEACHING OBJECTIVE

Expanding the knowledge of game animals diseases. Getting to know the basics of hunting and activities Polish Hunting Association

#### DESCRIPTION OF THE LEARNING OUTCOMES OF THE COURSE IN RELATION TO THE DESCRIPTION OF THE CHARACTERISTICS OF THE SECOND LEVEL LEARNING OUTCOMES FOR QUALIFICATIONS AT LEVELS 6-8 OF THE POLISH QUALIFICATION FRAMEWORK IN RELATION TO THE SCIENTIFIC DISCIPLINES AND THE EFFECTS FOR FIELDS OF STUDY:

**Symbols for outcomes related to the discipline:**

R/WA\_P7S+++

**Symbols for outcomes related to the field of study:**

K.1.+ , B.U1. +, B.U8. +, B.U17. +, B.W10. +, K.11.+ , B.U11. +, B.W4. +, K.8.+ , B.W8. +

#### LEARNING OUTCOMES:

##### Knowledge:

W1 – During the course of the course, students learn the basics of hunting and its role in the economy and the environment. They get to know the biology of game animals and the most common diseases and their clinical symptoms. They also learn about ways to combat them. They learn the rules of closed breeding.

##### Skills:

U1 – The student knows how to recognize game species, conduct a clinical examination, assess the health condition, diagnose selected diseases and apply basic therapeutic procedures.

##### Social competence:

K1 – The student knows the biology of game animals. He can recognize the basic diseases related to these species. He knows the specifics of keeping them in farm and breeding conditions. He knows the basics of hunting and the activities of the Polish Hunting Association. He can discuss these issues, shows the desire for active learning.

#### TEACHING FORMS AND METHODS:

Lecture(W1;K1):Lecture with multimedia presentation

Classes(U1):field exercises - a hunting farm, deer breeding farm (W1, U1, K1)

#### FORM AND CONDITIONS OF VERIFYING LEARNING OUTCOMES:

Lecture (Evaluation of the work and cooperation in the group) - Credit will be carried out on the basis of the assessment of group work (W1, U1, K1) -

**Legal acts specifying learning outcomes:**  
682/2020  
**Disciplines:** Veterinary science  
**Status of the course:**Fakultatywny  
**Group of courses:**B - przedmioty kierunkowe  
**Code:** ISCED 0841  
**Field of study:**Veterinary Medicine  
**Scope of education:**  
**Profile of education:** General academic  
**Form of studies:** full-time  
**Level of studies:** uniform master's studies  
**Year/semester:** 5/10

**Types of classes:** Lecture, Classes  
**Number of hours in semester:**Lecture: 8.00, Classes: 7.00  
**Language of instruction:**Polish  
**Introductory subject:** animal anatomy, animal physiology, parasitology, epizootiology, animal internal diseases  
**Prerequisites:** knowledge of the anatomy and physiology of animals as well as parasitology and epizootiology

**Name of the organisational unit conducting the course:**Katedra Rozrodu Zwierząt z Kliniką  
**Person responsible for the realization of the course:**dr hab. wet. Piotr Socha, prof. UWM  
**e-mail:** piotr.socha@uwm.edu.pl

**Additional remarks:**

Classes (Evaluation of the work and cooperation in the group) - Assessment of group work and cooperation - Assessment will be based on the assessment of group work (W1, U1, K1)

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**BASIC LITERATURE:**

1. Tropiło J., Kiszczak L., Kryński A, *Łowiectwo-weterynaria, higiena*, Wyd. wyd. P.P. Evan, R. 1999
2. Biały K., *Podstawy łowiectwa*, Wyd. Wyd. SGGW, R. 1994
3. Rajska D., Forejtek P., Hanzal V., Janiszewski P., *Atlas Patologii Dzikich Zwierząt*, Wyd. Wyd. Oikos, R. 2016
4. Gliński Z., Kostro K., Szkucik K., Bełkot Z., *Ochrona Zdrowia Człowieka w Zoonozach Zwierząt Łownych*, Wyd. Wyd. UP w Lublinie, R. 2017

**SUPPLEMENTARY LITERATURE:**

1. Gdula P., *Łowiec Polski*, Wyd. wyd. Łowiec Polski, R. 2023
2. Złotorzyński B., *Brać Łowiecka*, Wyd. wyd. Brać Łowiecka, R. 2023

