SZKOŁA GŁÓWNA GOSPODARSTWA WIEJSKIEGO

Game Animal Farming and Production

Educational subject description sheet

Basic information

Field of study
Course Offer for exchange students - second cycle studies, including uniform master studies (MA programmes)

Speciality
-

Organizational unit
Course Offer for exchange students

Study level
second cycle studies, including uniform master studies (MA programmes)

Study form
full-time studies

Education profile
General academic

Didactic cycle
2024/25

Subject code
PWMPWM2S_D.B100000.06285.24

Lecture languages
english

Mandatory
Elective subjects

Block
Basic subjects

Disciplines
Animal husbandry and fishery

Coordinator	Marcin Świątek
Teacher	Marcin Świątek

Period	**Examination**	**Number of ECTS points**
Winter semester	Pass with grade **Activities and hours** Lecture: 15 Field exercises: 5	3

Goals

Code	Goal
C1	The aim of this course is to present the organization and management of game animal farming with particular emphasis on the breeding of red deer, fallow deer, pheasants, partridges, hares, mouflons. Comparison of Polish and World law in the field of breeding of game animals. General characteristic and biology of game animal species. The quality of products derived form wild animals kept on farm.

Entry requirements

Basic knowledge about game animals

Subject's learning outcomes

Code	Outcomes in terms of	Effects	Examination methods
Knowledge – Student knows and understands:			
W1	the biology, breeding methods and the environment of selected game animals		Oral credit
W2	the legal acts concerning the organization and management of game animals breeding		Written credit, Oral credit
Skills – Student can:			
U1	to explain the nature of game animals		Written credit, Oral credit
U2	Able to choose the appropriate breeding and management methods for selected species		Written credit, Oral credit
Social competences – Student is ready to:			
K1	to take action in breeders` unions to protect wild animals		Written credit
K2	commit to maintaining a sustainble natural environmet		Written credit

Study content

No.	Course content	Subject's learning outcomes	Activities
1.	Legal basis of farming of game animal in Poland and in the World. Game animal biology. Farm organization, Nutrition of wild animals, Aspects of Well-beeing. Quality of products derived from wild animals (meat, pelt)	W1, W2, U1, U2, K1, K2	Lecture, Field exercises

Course advanced

Activities	Methods of conducting classes
Lecture	Lecture
Field exercises	Case study

Activities	Examination method	Percentage
Lecture	Written credit	90%
Field exercises	Oral credit	10%

Activities	Credit conditions
Lecture	Paper test

Activities	Credit conditions
Field exercises	attendance at fild classes and a description of animal biology and conditions on the farm

Literature

Obligatory

1. Marco Apollonio European Ungulates and their Management in the 21st Century
2. DEFRA (2023). Code of Recommendations for the Welfare of Farmed Deer, 2023. Avilable online: https://www.gov.uk/.
3. FEDFA (2018) The Federation of European Deer Farmers Associations (https://www.fedfa.com/en/fedfa-members/#1364).
4. Sibille S., Griffin, C. and Scallan, D. (2020) Europe's Huntable Birds: A Review of Status and Conservation Priorities. European Federation for Hunting and Conservation (FACE). https://www.face.eu/

Calculation of ECTS points

Activity form	Activity hours*
Lecture	15
Field exercises	5
Preparation for exercises	70
Student workload	**Hours** 90
Number of ECTS points	**ECTS** 3

* hour means 45 minutes