SZKOŁA GŁÓWNA GOSPODARSTWA WIEJSKIEGO

Fur Animals Farming in Poland According to EU Recommendations

Educational subject description sheet

Basic information

Field of study Course Offer for exchange students - first degree studies (BA programmes) **Speciality** - **Organizational unit** Course Offer for exchange students **Study level** first degree studies (BA programmes) **Study form** full-time studies **Education profile** General academic	**Didactic cycle** 2024/25 **Subject code** PWMPWM1S_D.A100000.06282.24 **Lecture languages** english **Mandatory** Elective subjects **Block** Basic subjects **Disciplines** Animal husbandry and fishery

Coordinator	Marian Brzozowski
Teacher	Marian Brzozowski

Period	**Examination**	**Number of ECTS points**
Winter semester	Pass with grade **Activities and hours** Lecture: 8 Laboratory exercises: 4 Field exercises: 3	1

Goals

Code	Goal
C1	has knowledge of the characteristics of fur animal species and the basics of breeding fur animals

Entry requirements

no entry requirements

Subject's learning outcomes

Code	Outcomes in terms of	Effects	Examination methods
Knowledge – Student knows and understands:			
W1	has knowledge of the characteristics of fur animal species and the basics of breeding fur animals		Written credit
Skills – Student can:			
U1	has practical ability to recognize the skins of fur animals (species, color varieties)		Oral credit
Social competences – Student is ready to:			
K1	Knows the parameters of the breeding environment and formal (legal) requirements determining the breeding effects and welfare of fur animals		Oral credit

Study content

No.	Course content	Subject's learning outcomes	Activities
1.	Providing knowledge on the characteristics of fur animal species and the basics of fur animal breeding	W1	Lecture, Field exercises
2.	Providing practical skills in identifying the skins of fur animals (species, color varieties)	U1	Laboratory exercises
3.	Providing knowledge about the parameters of the breeding environment and formal (legal) requirements determining breeding effects and the welfare of fur animals	K1	Lecture

Course advanced

Activities	Methods of conducting classes
Lecture	Lecture, Case study, Discussion, Presentation
Laboratory exercises	Case study, Discussion, Presentation, Observation
Field exercises	Case study, Presentation, Field observations

Activities	Examination method	Percentage
Lecture	Written credit	60%
Laboratory exercises	Oral credit	20%
Field exercises	Oral credit	20%

Activities	Credit conditions
Lecture	Students will prepare presentation concerning selected aspects of fur animals breeding and welfare
Laboratory exercises	The student is expected to recognize and evaluate the presented fur
Field exercises	The student is to recognize the species, sex, age and color type of the fur animals presented on the farm

Literature

Obligatory

1. Rabbit Production. McNitt J., Patton N., Lukefahr S., Cheeke P. Interstate Pubishers Inc, 1996
2. Beautiful fur animals and their colour genetics. Published by Scientifur, 1987
3. Mink production. Published by Scientifur, 1985

Optional

1. www.sustainablefur.com
2. www.copenhagenfur.com
3. www.sagafurs.com
4. www.ifasanet.org
5. www.eur-lex.europa.eu

Calculation of ECTS points

Activity form	Activity hours*
Lecture	8
Laboratory exercises	4
Field exercises	3
Preparation of a multimedia presentation	10
Self-study on the content covered in class	5
Student workload	**Hours** 30
Number of ECTS points	**ECTS** 1

* hour means 45 minutes