



SZKOŁA GŁÓWNA  
GOSPODARSTWA  
WIEJSKIEGO

## Active Nature Conservation

### Educational subject description sheet

#### Basic information

<b>Field of study</b> Course Offer for exchange students - second cycle studies, including uniform master studies (MA programmes) <b>Speciality</b> - <b>Organizational unit</b> Course Offer for exchange students <b>Study level</b> second cycle studies, including uniform master studies (MA programmes) <b>Study form</b> full-time studies <b>Education profile</b> General academic		<b>Didactic cycle</b> 2024/25 <b>Subject code</b> PWMPWM2S_D.B100000P.06276.24 <b>Lecture languages</b> english <b>Mandatory</b> Elective subjects <b>Block</b> Basic subjects <b>Disciplines</b> Animal husbandry and fishery
<b>Coordinator</b>	Krzysztof Klimaszewski	
<b>Teacher</b>	Krzysztof Klimaszewski	
<b>Period</b> Winter semester	<b>Examination</b> Pass with grade  <b>Activities and hours</b> Lecture: 5 Field exercises: 20 Ćwiczenia seminaryjne: 5	<b>Number of ECTS points</b> 5

#### Goals

Code	Goal
C1	To share the newest knowledge of methods used in active nature conservation

## Subject's learning outcomes

Code	Outcomes in terms of	Effects	Examination methods
<b>Knowledge - Student knows and understands:</b>			
W1	Student understands the need and measures of active nature conservation		Presentation, Assessment of activity during classes
W2	Student knows different methods of active nature conservation used worldwide		Presentation, Assessment of activity during classes
<b>Skills - Student can:</b>			
U1	Student is able to design simple project of active nature conservation		Presentation, Assessment of activity during classes
<b>Social competences - Student is ready to:</b>			
K1	Student is ready to use the knowledge in nature conservation projects		Presentation, Assessment of activity during classes

## Study content

No.	Course content	Subject's learning outcomes	Activities
1.	Measures of active nature conservation	W1, W2, U1, K1	Lecture, Field exercises, Ćwiczenia seminaryjne

## Course advanced

Activities	Methods of conducting classes
Lecture	Lecture, Conversation lecture, Case study, Discussion
Field exercises	Conversation lecture, Discussion, Field observations
Ćwiczenia seminaryjne	Lecture

Activities	Examination method	Percentage
Lecture	Presentation	75%
Field exercises	Assessment of activity during classes	20%
Ćwiczenia seminaryjne	Presentation	5%

Activities	Credit conditions
Lecture	Positive grade for presentation (from 3 to 5)
Field exercises	Positive grade for presentation (from 3 to 5)
Ćwiczenia seminaryjne	Positive grade for presentation (from 3 to 5)

## Literature

### Obligatory

1. Journal of nature conservation
2. Journal Biodiversity
3. Web pages of Life+ projects [https://cinea.ec.europa.eu/programmes/life\\_en](https://cinea.ec.europa.eu/programmes/life_en)

### Calculation of ECTS points

Activity form	Activity hours*
Lecture	5
Field exercises	20
Ćwiczenia seminaryjne	5
Preparation for exercises	20
Preparation of a multimedia presentation	30
Conducting literature research	20
Self-study on the content covered in class	25
<b>Student workload</b>	<b>Hours</b> 125
<b>Number of ECTS points</b>	<b>ECTS</b> 5

\* hour means 45 minutes