

OS11b - Ecology of birds - course description

General information	
Course name	OS11b - Ecology of birds
Course ID	13.0-WB-OS2P-EP-S19
Faculty	Faculty of Biological Sciences
Field of study	Environmental Protection
Education profile	academic
Level of studies	First-cycle studies leading to Bachelor's degree
Beginning semester	winter term 2021/2022

Course information	
Semester	6
ECTS credits to win	2
Course type	obligatory
Teaching language	english
Author of syllabus	<ul style="list-style-type: none">dr Olaf Ciebiera

Classes forms					
The class form	Hours per semester (full-time)	Hours per week (full-time)	Hours per semester (part-time)	Hours per week (part-time)	Form of assignment
Lecture	15	1	-	-	Credit with grade
Laboratory	15	1	-	-	Credit with grade

Aim of the course

The ecology of birds and birds migrations. Speceies and their distribution on earth. Birds protection in Europe.

Prerequisites

Scope

Lecture and excercises: Birds species of Poland. Systematic. Habitats and Distribution. Morfology and Anatomy. Foraging. Threats and protection of birds. The ecology of birds in urban habitats.

Teaching methods

Lecture and Excercises. Fieldworks.

Learning outcomes and methods of theirs verification

Outcome description	Outcome symbols	Methods of verification	The class form
The student is knowledgeable about the basic term categories and the natural sciences terminology particularly in ecology.	<ul style="list-style-type: none">K1A_W45K1A_W60K1A_U55	<ul style="list-style-type: none">a pass - oral, descriptive, test and other	<ul style="list-style-type: none">LectureLaboratory
The student is able to analyze the selected problem in the ecology of birds.	<ul style="list-style-type: none">K1A_W62	<ul style="list-style-type: none">a pass - oral, descriptive, test and other	<ul style="list-style-type: none">LectureLaboratory
The student is able to gain and send the information in the process of studying, communicating with the listener.	<ul style="list-style-type: none">K1A_K36	<ul style="list-style-type: none">a pass - oral, descriptive, test and other	<ul style="list-style-type: none">LectureLaboratory

Assignment conditions

Exam 60% positive.

Recommended reading

Ecology of Birds I. Newton

Further reading

Notes

Modified by dr Olaf Ciebiera (last modification: 19-05-2021 22:02)