

## SYLLABUS

Name: **Biodiversity integrated assessment (25-BI-S2-W-BIA-AN)**

Name in Polish: **Zintegrowana ocena bioróżnorodności**

Name in English: **Biodiversity integrated assessment**

### Information on course:

Course offered by department: Faculty of Biological Sciences

Course for department: Faculty of Biological Sciences

### Default type of course examination report:

Grading

### Language:

English

### Description:

Educational aims:

The goal of the course is to prepare students to:

- manage and monitor important elements of biodiversity (species, habitats or ecosystems);
- conduct their own comprehensive research in the area of applied biodiversity conservation, based on practical skills and knowledge, and communicate obtained results.

Course content:

- field safety plan and biosafety;
- best practice in fieldwork;
- conducting research: logistic planning, collaborating and interacting with local communities;
- potential challenges during fieldwork;
- sample and data management;
- presenting and sharing research results with scientists and local communities.

### Bibliography:

Mandatory and recommended reading list:

Selected scientific papers provided by mentors or project supervisors

### Learning outcomes:

Intended learning outcomes

Student:

K\_W10

have extended knowledge of research planning, and techniques and tools applied in biodiversity research studies;

K\_U04

select methods appropriate for studied topics, and conduct their own projects;

K\_U06

assure quality and integrity of collected data, analyse the data and provide appropriate and creative conclusions;

K\_U10

report results of own research project to scientific and local communities;

K\_K02

actively participate in a teamwork, are inclusive and open to discussions with other team members and local communities.

### Assessment methods and assessment criteria:

Assessment methods for the intended learning outcomes:

- continuous evaluation during fieldwork and classes;
- presentation of research project results.

Credit requirements for individual components of the course/module:

- report preparation and project presentation.

### Course credits in various terms:

<without a specific program>			
Type of credits	Number	First term	Last term
European Credit Transfer System (ECTS)	8	2023/24-L	