

**Subject card**

|  |  |  |                         |                                     |  |            |     |
|--|--|--|-------------------------|-------------------------------------|--|------------|-----|
| <b>Subject name and code</b>                       | Ecology of animals, PG_00142708  |  |                         |                                     |  |            |     |
| <b>Field of study</b>                              | Natural Resources Conservation   |  |                         |                                     |  |            |     |
| <b>Date of commencement of studies</b>             | October 2024   | <b>Academic year of realisation of subject</b>           |                         |                                     | 2025/2026  |            |     |
| <b>Education level</b>                             | undergraduate studies  | <b>Subject group</b>                                     |                         |                                     | Obligatory subject group in the field of study<br>Subject group related to scientific research in the field of study |            |     |
| <b>Mode of study</b>                               | full-time studies  | <b>Mode of delivery</b>                                  |                         |                                     | at the university  |            |     |
| <b>Year of study</b>                               | 2  | <b>Language of instruction</b>                           |                         |                                     | Polish   |            |     |
| <b>Semester of study</b>                           | 3  | <b>ECTS credits</b>                                      |                         |                                     | 3.0  |            |     |
| <b>Learning profile</b>                            | academic   | <b>Assessment form</b>                                   |                         |                                     |  |            |     |
| <b>Conducting unit</b>                             | Pracownia Ekologii i Etologii Kręgowców -> Katedra Ekologii i Zoologii Kręgowców -> Faculty of Biology |  |                         |                                     |  |            |     |
| <b>Name and surname of lecturer (lecturers)</b>    | <b>Subject supervisor</b>  |  | dr hab. Adrian Zwolicki |                                     |  |            |     |
|  | <b>Teachers</b>  |  |                         |                                     |  |            |     |
| <b>Lesson types</b>                                | <b>Lesson type</b>   | Lecture  | Tutorial                | Laboratory                          | Project  | Seminar    | SUM |
|  | <b>Number of study hours</b>   | 0.0  | 0.0                     | 30.0                                | 0.0  | 0.0        | 30  |
|  | E-learning hours included: 0.0   |  |                         |                                     |  |            |     |
| <b>Learning activity and number of study hours</b> | <b>Learning activity</b>   | Participation in didactic classes included in study plan |                         | Participation in consultation hours |  | Self-study | SUM |
|  | <b>Number of study hours</b>   | 30   |                         | 8.0                                 |  | 37.0       | 75  |
| <b>Subject objectives</b>                          | not applicable   |  |                         |                                     |  |            |     |

|  |   |                                     |   |
|--|---|-------------------------------------|---|
| Learning outcomes  | Course outcome  | Subject outcome                     | Method of verification                                  |
|  | [OZPL3_U07] The graduate is able to draw correct conclusions on the basis of analysis and synthesis of data from various sources  | not applicable                      | [SU3] text preparation/written work                     |
|  | [OZPL3_W14] The graduate understands the relationship between the achievements of natural sciences and their potential applications in socio-economic contexts, while considering the sustainable use of biodiversity | not applicable                      | [SW1] oral statement/conversation/discussion            |
|  | [OZPL3_K08] The graduate is ready to systematically update his/her natural knowledge and to apply it in practice  | not applicable                      | [SK8] observation of student's independent or team work |
|  | [OZPL3_U05] The graduate is able to apply basic statistical methods and computer techniques and tools to describe phenomena and analyse biological data   | not applicable                      | [SU3] text preparation/written work                     |
| [OZPL3_W05] The graduate understands the fundamental principles and mechanisms of life at the population, biocenosis, and ecosystem levels, as well as the temporal and spatial factors that influence biodiversity. | not applicable  | [SW3] text preparation/written work |   |
| Subject contents   | not applicable  |                                     |   |
| Prerequisites and co-requisites  |   |                                     |   |
| Assessment methods and criteria  | Subject passing criteria  | Passing threshold                   | Percentage of the final grade                           |
|  |   | 50.0%                               | 100.0%  |
| Recommended reading  | Basic literature  | not applicable                      |   |
|  | Supplementary literature  | not applicable                      |   |
|  | eResources addresses  | Adresy na platformie eNauczenie:    |   |
| Example issues/example questions/tasks being completed   | not applicable  |                                     |   |
| Work placement   | Not applicable  |                                     |   |

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