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| 1. | Course name: Environmental biology |
| 2. | Course code conforms to USOS: 25-BI-S1-E+-EB |
| 3. | University department: Faculty of Biological Sciences, Museum of Natural History, H. Sienkiewicza 21 Street, 50-335 Wrocław |
| 4. | Course type: lectures (20 h) and practices (10 h) |
| 5. | Degree: bachelor |
| 6. | Semester: winter |
| 7. | Number of hours: 30 |
| 8. | Name, Surname, academic title: Małgorzata Proćków, Ph.D , assistant professor (malgorzata.prockow@uwr.edu.pl) |
| 9. | Course description/Content: The program consists of the courses focusing on various aspects of Environmental biology. It explores the fundamentals of ecology and their relevance to human impact on natural systems. This includes ecosystem structure and function, population dynamics, human impacts on the earth's natural resources. The course contains: - A theoretical part with lectures of relevant parts of the course literature - Discussion seminars and practices based on the course literature, scientific papers and biological material. - A presentation (PowerPoint) presenting some aspects of environmental biology - visit to the Natural History Museum |
| 10. | Recommended literature: Hilleman T. B. 2009. Environmental Biology, ISBN 9781578085767 |
| 11. | Form of credit: Lectures: PowerPoint presentations (20 minutes) and multiple-choice test (20 questions) |
| 12. | Language: English |
| 13. | Number of ECTS: 4 |