

1.	<b>Course name: History of European teriofauna</b>
2.	Course code conforms to USOS: 25-BI-S2-E+-HTE
3.	University department: Faculty of Biological Sciences, Institute of Environmental Biology, Department of Paleozoology
4.	Course type: <b>lecture (30h), practice (30h)</b>
5.	Degree: <b>master</b>
6.	Semester: <b>winter</b>
7.	Number of hours: <b>60</b>
8.	Name, Surname, academic title: <b>Adrian Marciszak, PhD</b> (adrian.marciszak@uwr.edu.pl)
9.	<b>Course description/Content:</b> Changes in teriofauna in time and space. Macroevolution. The origin of European species. Migrations and evolution events. Morphological adaptations of mammals to environmental changes. Refugee. Evolution lineages and key species. Human relations with environment and animals. Biochronology and paleoecology. Extinction in micro- and macroscale. Species determination. Course of anatomy and adaptive morphology.
10.	Recommended literature: Kurtén B. 1968. Pleistocene mammals of Europe. Weidenfeld and Nicolson, London. Niethammer J., Krapp F. 1993.: Handbuch der Säugetiere Europas. AULA-Verlag, Wiesbaden. Wilson D. E., Reeder D. M. 2005. Mammal Species of the World. A taxonomic and geographic reference. Johns Hopkins University Press, Washington.
11.	Form of credit: exam
12.	Language: English
13.	Number of ECTS: <b>6</b>