

Title:	Conservation of wetlands
Lecture hours:	15 lecture 15 laboratory
Study period: (summer/winter)	summer
Number of credits:	2 ECTS
Assessment methods:	Tests
Language of instruction:	English
Prerequisites:	-
Course content:	1) Wetlands ecosystems: tidal marshes, freshwater swamps and riparian ecosystems, peatlands. 2) Ecosystems services : wetlands ecosystem services, climate change, wetlands creation, restoration and water quality.
Learning outcomes:	Students know: <ul style="list-style-type: none"> - tidal marshes, - freshwater swamps, - riparian ecosystems, - peatlands, - wetlands ecosystem services, - climate change, - wetlands creation, - restoration and water quality.
Name of lecturer:	Professor Krystian Obolewski MSc Martyna Bąkowska
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Literature:	J.G. Gosselinkm W.J. Mitsch, 2015 Wetlands, Fifth Editions, Wiley Grillo O., Venora G., 2011, Ecosystems Biodiversity, Intech Wolanski E., Elliott M., 2016, Estuarine Ecohydrology, Second edition Wood P. J., Hannah D. M., Sadler J. P., Hydroecology and Ecohydrology Past, Present and Future, Wiley