

Module name:	<b>Environmental Protection</b>	
ECTS:	<b>2</b>	
Learning effects	Course outcomes:	
Knowledge:	1	Student knows the basic concepts related to environmental protection and the groups of anthropogenic pollution
	2	Student knows the circulation of pollutants in nature, their effects on the environment, including effects on organisms
	3	Student knows the principles of minimizing of the impact of pollution on the environment
	4	Student knows legal acts related to environmental protection in Poland and EU
Skills:	1	Student can perform an ecotoxicity test and interpret the results
	2	Student can assess the risk of chemical hazards arising from biomagnification of substances in the food chain
	3	Student can use source texts and prepare an elaboration in a multi-person team
	4	Student can indicate actions of a doctor of veterinary medicine contributing to the protection of the natural environment
Competences:	1	Student is ready to assess chemical hazards resulting from pollution present in the environment
	2	Student is ready to use source texts in order to explore knowledge
	3	Student is ready to work with others to protect public health in the field of chemical hazards
Objectives of the module required to obtain learning effects:	The aim of the course is to familiarize students with the basic issues related to environmental protection, with particular emphasis on the role of human activity in environmental degradation. Student learns the most important environmental pollution and their impact on organisms, ecosystems, also learns the role of a veterinarian in environmental protection.	
Assessment methods:	Seminars, written test	