

	UNIWERS	YTET GDAŃSKI		
Course title Toksykologia/ Toxicology			ECTS code 7.2.0535	
Name of unit administrating stu Faculty of Chemistry	ıdy		•	
		Studies		
Field of study	Туре	Form		
Environmental Protection Teaching staff dr hab. Dagmara Strumińska-Paru	Bachelor ulska, prof. UG		Full-time studies	
Forms of classes, the realization and number of hours			ECTS credits 3	
 A. Forms of classes, in accordance with the UG Rector' regulations Lecture, auditorium classes B. The realization of activities in-class learning C. Number of hours 30 h lecture, 15 h auditorium classes 			classes - 45 h tutorial classes – 10 h student's own work – 20 h Total: 75 h - 3 ECTS	
The academic cycle Third year, summer semester				
Type of course obligatory Teaching methods Lecture with multimedia presentation		Language of instruction Polish Form and method of assessment and basic criteria for evaluation or examination requirements A. Final evaluation, in accordance with the UG study regulations course completion (with a grade) B. Assessment methods Writing exam C. The basic criteria for evaluation or exam requirements 1. Evaluation criteria in accordance with the UG Studies Regulations; 2. Positive mark from the written exam: 10 open questions and 10 test questions on the basis of the lecture's program		
Required courses and introduct no requirements Aims of education		w. Understand	ng terminology and b	assis concepts from toxicology
contamination and poisoning. Dos	Milestones in toxicolog se-effect. Absorption rou	n, toxic plants gy. Poisons an ites - ADME. T	and food additives. A d poisonings. Basic f oxicity mechanisms.	

Bibliography of literature

A. Literature required to pass the course

Monographic works provided by assistants leading classes

B. Extracurricular readings

Seńczuk W (red.): Toksykologia współczesna

Piotrowski J.K. (red.): Podstawy toksykologii. Kompendium dla studentów szkół wyższych