Subject name	Plant Protection	
Subject code	R.9s6.PPR.NI.RROAY	
Department	Agricultural Environmental Protection	
Faculty	Agriculture and Economics	
Subject supervisor/Lecturer	Profesor Dariusz Ropek, Dr. Agnieszka Synowiec	
General information	semester	Winter or summer
	ECTS credits	7
	Lectures total	20 hrs
	Laboratories/	15/10 hrs
Objective and general description	Lectures total 20 hrs	

	characteristics. Selection of herbicides to their control. Field trip: 1-5. Determination of pest and diseases in the field conditions. 6-10. Determination of weeds in the field conditions.	
Assessment method	Evaluation of student presentations, written report from laboratory classes. (classes 1-20) Determination of pests, diseases and weeds (field trip 1-10) Lectures: Written exam.	
References	Hajek, Ann E. Natural Enemies: An Introduction to Biological Control. Cambridge University Press,2004.  Barker, G. Terrestrial Mulluscs as Crop Pests, CABI Publishing: 2002.  Ware W.G. Complete guide to pest control. Thompson publications, 1996.  Ware W.G. The Pesticide book. Thompson publications, 2000.  Hance R. J., Holly K., British Crop Protection Council 1990 Weed control handbook: principles. Blackwell Scientific Publication	