

MA PROGRAM: SUSTAINABILITY STUDIES		ECTS	liczba godzin	semestr	
<b>Rok I</b>					
Philosophical aspects of sustainability		16 ects			
Scientific aspects of sustainability		24 ects			
MA seminar		4 ects			
Monographic lectures		16 ects			
<b>Rok II</b>					
Philosophical aspects of sustainability		8 ects			
Scientific aspects of sustainability		18 ects			
MA seminar		8 ects			
Monographic lectures		12 ects			
Przedmioty ogólnouczelniane		5 ects			
<b>Przedmioty do wyboru na 1 i 2 roku</b>					
Contemporary Aesthetic of Enviroment	Karel Stibral	4	30	I	
Environmental Ethics	dr Dominika Dzwonkowska	4	30	I	
Philosophical aspect of sustainability	Animal Ethics: Cases and Theories	Simone Pollo	4	30	II
	Religion and Ecology	prof. Ryszard Sadowski	4	30	II
	Bioethics	dr Jacek Meller	4	30	II
	Ethics for the Anthropocene	dr Dominika Dzwonkowska	4	30	II
	Soil biodiversity, functions and ecosystem services	dr Krassimira Ilieva-Makulec	6	30	II
	Animal behaviour	dr Izabela Olejniczak	6	30	I
Scientific aspect od sustainability	Environmental stress in bioarcheological studies	prof. Jacek Tomczyk	6	30	I
	Environmental law	dr Agata Kosieradzka	6	30	II
	Bird ecology and conservation	dr Monika Bukacińska	3	30	II
	Microbiology and Biotechnology for Environmental Sustainability	dr Anna Augustyniuk-Kram	6	30	II

Renewable Energy Law	mgr Kinga Makuch	3	15	I
<b>Monographic lectures - Visitings</b>				
Nutrient, Water and Carbon Cycles in Natural and Managed Ecosystems: Essential Knowledge for Sustainable Land Use. Part 1	prof. dr hab. Bjarni Sigurdsson	4	30	I
Nutrient, Water and Carbon Cycles in Natural and Managed Ecosystems: Essential Knowledge for Sustainable Land Use. Part 2	prof. dr hab. Bjarni Sigurdsson	4	30	I
History of Aesthetics of Nature	prof. dr hab. Karel Stibral	4	30	I
Science and Ethics after Darwin	prof. dr hab. Simone Pollo	4	30	II
Applications of Environmental Risk Assessment	Prof. dr hab. Mark Robson	4	30	II
Health Assessment of Agricultural Workers: Farmers and Farm Families	Prof. dr hab. Mark Robson	4	30	II
MA paper individual preparation (in English or in Polish) and MA exam (in English)			450	
University-wide subjects (in English or in Polish)			30	
Apprenticeships (in Poland or abroad)			120	