

COURSE DESCRIPTION CARD – SPECIMEN

Faculty of Faculty of Civil Engineering and Environmental Sciences									
Field of study								Degree level and programme type	
Specialization/ diploma path								Study profile	
Course name	Tourism management in the forests							Course code	IS-FF-00019W/S
								Course type	Erasmus
Forms and number of hours of tuition	L	C	LC	P	SW	FW	S	Semester	Summer or winter
	15	15						No. of ECTS credits	2
Entry requirements	-								
Course objectives	To acquaint students with forms of tourism management in the forests. Showing opportunities development of tourism and recreation together with the protection of ecosystems in forests and recognized places as naturally valuable.								
Course content	Attractive areas protected in Poland (forms of the legal protection, aims and functions of protected areas, possibilities of tourist of their using). The absorptiveness and the tourist capacity of national parks and landscape park. Main threats and conflicts of the development of the tourism on protected areas. Planning of tourism development on protected areas. Plans of the parks protection as basic tools decisive about directions of the tourist farm implements. The part of the protected areas management in the management system with the tourism. Instruments of the social (the ecological education, negotiations, tools of lobbyist) influence. The collaboration between protected areas management and local governments. The concept of the tourism development for the chosen national landscape park/ community/region.								
Teaching methods	Lecture, classes								
Assessment method	lecture - write exam, classes - completion, presentation and discussion								
Symbol of learning outcome	Learning outcomes							Reference to the learning outcomes for the field of study	
LO1	Student has knowledge of the role and importance of the forest environment, his threats and ways of protection and can do it use when organizing tourism.							L1P_W079	
LO2	Student has general knowledge about the development of culture and history of forestry in Poland and can use these news in organizing							L1P_W13	

	tourism.	
L03	Student has basic economic, legal and knowledge social relating to the area of forestry and protection nature	L1P_W171
L04	Student knows the principles of sustainable development and protection environment, organization of ecological systems	L1P_W13
L05	Student has the ability to communicate using various techniques with tourists and people coming to the forest for recreational purposes	L1P_U15
L06	Student is aware of the social and professional significance and ethical responsibility for shaping and conditio forest environment	L1P_U17
Symbol of learning outcome	Methods of assessing the learning outcomes	Type of tuition during which the outcome is assessed
L01	write exam, assessment of presentation and reports	L, C
L02	write exam, assessment of presentation and reports	L,C
L03	write exam, assessment of presentation, project and reports	L,C
L04	assessment of presentation, project and reports	C
L05	write exam, assessment of presentation, project and reports	L, C
L06		
Student workload (in hours)		No. of hours
Calculation	lecture attendance	15
	preparation and work on classes, implementation of project tasks	10
	participation in student - teacher sessions related to the class / seminar / project	15
	preparation in consultation	5
	TOTAL:	45
Quantitative indicators		HOURS
Student workload – activities that require direct teacher participation		30
Student workload – practical activities		1,2
Basic references	Paul F. J. Eagles, Stephen F. McCool, Haynes Ch. D. 2002. Sustainable Tourism in Protected Areas Guidelines for Planning and Management World Commission on Protected Areas (WCPA); Best Practice Protected Area Guidelines Series No. 8 IUCN – The World Conservation Union, 2002; Page S. J. 2009. Tourism management: managing for change, Elsevier, Amsterdam 2009.	
Supplementary references	Rodney V. Salm, John R. Clark, Siirila E. 2000. Marine and Coastal Protected Areas: A Guide for Planners and Managers. Switzerland and Cambridge UK	
Organisational unit conducting the course	Faculty of Civil Engineering and Environmental Sciences	Date of issuing the programme
Author of the programme	Joanna Pietrzak-Zawadka, PhD Eng.	20.02.2020

L – lecture, C – classes, LC – laboratory classes, P – project, SW – specialization workshop, FW - field work, S – seminar