

L04	Student is able to assess and plan tasks related to the functioning of forest ecosystems, taking into account sustainability criteria.	L2P_U04	
Symbol of learning outcome	Methods of assessing the learning outcomes	Type of tuition during which the outcome is assessed	
L01	final test for lectures	L	
L02	final test for lectures	L	
L03	project and reports evaluation	P, FW	
L04	project and reports evaluation	P, FW	
Student workload (in hours)		No. of hours	
Calculation	Participation in the lectures	15	
	Participation in the project classes	15	
	Participation in consultations	15	
	Preparation of projects and reports	15	
	Preparation for passing the final test	5	
	Preparation of the report of fieldwork	5	
	Preparation of presentation	10	
	Total:	80	
Quantitative indicators		Hours	No. of ECTS credits
Student workload – activities that require direct teacher participation		50	2
Student workload – practical activities		60	2
Basic references	Fryxell J. M., Sinclair A. R. E., Caughley G. 2014. Wildlife Ecology, Conservation, and Management. Wiley Blackwell Silvy N. J. (ed.) 2012. The Wildlife Techniques Manual (Volume 1: Research/ Volume 2: Management). John Hopkins University Press		
Supplementary references	Krausman P. R., Cain J. W. (eds.) 2013. Wildlife Management and Conservation: Contemporary Principles and Practices		
Organisational unit conducting the course	Faculty of Civil Engineering and Environmental Sciences	Date of issuing the programme	
Author of the programme	Dan Wołkowycki, PhD	01.03.2020	

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