Course name: Economics of Production

ECTS	3
Course status	Erasmus elective course
Course final assessment /evaluation of outcomes	student's progress is based on activity during lecture and quality final paper and the power point presentations
Prerequisite	knowledge of English at b2 level

Main field of study:

Educational profile	general academic	
Code of studies and education level	bachelor / master	
Semester of studies	winter / summer	
Language of instruction	English	

Course offered by:

Name of faculty offering the course	Agriculture and Economics
Name of department offering the course	Department of Management and Economics of Enterprises
Course coordinator	Katarzyna Utnik-Banaś

Learning outcomes:

Symbol of outcome	Description of the learning outcome	Reference to main field of study outcomes	Area symbol*	
	KNOWLEDGE – student knows and understands			
EOP_W1 EOP_W2	how the institutional system operates and its impact on economic entities and human capital the problems of the modern market oriented economy as well as			
	social and cultural transformations			
SKILLS – student is able to:				
EOP_U1 EOP_U2				
SOCIAL COMPETENCIES – student is ready to:				
EOP_K1 EOP_K2	update knowledge and search for a new, reliable sources of information identify the ongoing changes in the economy and in local communities social life			

Teaching contents

Lectures		15 hours
Topics	 Introduction to the economics of agriculture. The farm and food system. Agriculture's role in the economy. Economic size classes of farms. The law of diminishing marginal utility. Model building. Optimal input and output selection. Farm output. Consumer choices. Supply and demand. Profit. Profit maximization/optimization. The costs of production. Price determination. The function of price. Production costs, supply, and price determination. Profitability of production. Competition and the market. The competitive firm. Economics, agriculture and the environment. Agriculture and the global economy. Agribusiness management. 	

	14 The summer	v of the source Dovi	ow augotions				
14. The summary of the course. Revie							
Accomplished learning outcomes Means of verification, rules and criteria of assessment		student's progress is based on your activity during lecture and quality your final paper and the power point presentations					
Classes:						15 hours	
Topics	Introduction: organizational information, assigning tasks to teams, discussing requirements for passing the classes. 2-14. Presentations by students selected topics chosen and prepared individually or in teams – discussions covering the presented topics. 15. Summary						
	ed learning outcom			OP_U2, EOP_K1, E			
	Means of verification, rules and criteria of assessment			student's progress is based on activity during lecture and quality final paper and the power point presentations			
References	::						
Basic					ness (sixth		
Supplement	Supplementary A.Barkley, P. W. Barkley: Principles of Agricultural Economics, Routledge (second edition); Economics, Agricultural Economics - online version; Publications: FAO, EuroStat database, USDA;				•		
Structure o	f learning outcon	nes					
Area of academic study: S						3 ECTS	
Structure o	f student activity						
Contact hou	rs		35	hrs.	1,4	ECTS**	
Including:	lectures		15	hrs.	_		
	classes and	l seminars	15	hrs.	_		
consultations			3	hrs.			
participation in research				hrs.	_		
obligatory traineeships/field trips				hrs.	_		
participation in examination			2	hrs.			
e-learning				hrs.		ECTS**	
student own work			40	hrs.	1,6	ECTS**	

^{**} stated with an accuracy to 0.1 ECTS, where 1 ECTS = 25 - 30 hours of classes