Course name: Multifunctional rural development

ECTS	6
Course status	Erasmus elective course
Course final assessment /evaluation of outcomes	exam
Prerequisite	English language skills at B2 level

Main field of study:

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

Course offered by:

Name of faculty offering the course	Faculty of Agriculture and Economics
Name of department offering the course	Department of Management and Economics of Enterprises
Course coordinator	Marcin Kopyra

Learning outcomes:

Symbol of outcome	Reference to main field of study outcomes	Area symbol*				
	KNOWLEDGE – student knows and understands					
- the scope of the institutional system and its impact on economic agents and human capital - determinants of the development of international economic relations and the determinants that condition and implement the processes of social interactions - problems of the modern market economy, as well as social and cultural transformations - management under changing natural, social and economic conditions - concepts of regional development and economic development creation		EK2_W02 EK2_W07 EK2_W08 EK2_W14 EK2_W17	SE			
SKILLS – student is able to:						
MRD_U1 MRD_U2 MRD_U3 MRD_U4	- correctly interpret economic phenomena with social consequences - occurring in the market economy, prioritizing the main problems of the world, Polish and regional economy - use theoretical knowledge of macroeconomic policy to evaluate the effects of economic decisions by various actors and institutions - characterize the macroeconomic and market conditions of enterprises, food economy and interpret and evaluate their production and economic performance - analyze and evaluate data obtained from various sources of information	EK2_U01 EK2_U12 EK2_U14 EK2_U17	SE			
	SOCIAL COMPETENCIES – student is ready to:					

	ademic study: S					U	ECTS	
Structure of	of learning outcom	ies				6	FOTO	
Supplementary Current publication Development, EU					•	mission: Agriculture pean Union	and Kura	
Reference Basic						World Bank, USDA		
Means of v assessmer	erification, rules and t	criteria of		PP present	ation			
Accomplished learning outcomes				MRD_U1, MRD_U2, MRD_U3, MRD_U4, MRD_K1, MRD_K2, MRD_K3, MRD_K4				
Topics	requirements for 2-14. Presentation presented topics 15.Summary.	class credit, ons of selecte	etc.	developed in	ndividually or in te	ams, discussion of ams - discussions co		
Classes:	141					26 hours		
	erification, rules and		Written Evaluat Pass m The pre exercise	test (descrip tion criteria: ark from 51% erequisite for e part.	tive questions)	s a passing grade in t	ne	
Accomplish	15. conclusion. ned learning outcom	es	MRD V	V1 MRD W2	MRD_W3 MRD_	W4 MRD W5		
Teaching of Lectures Topics	1. Definitions of r 2. Rural populations 3. Demography of 4. Sources of info 5. income inequal 6. farm income, r 7. Farm diversifications in the survey of t	rural areas, con and agricular areas ormation on reality and poverole of farm in the US, "Duheritage: econ: the Norwegolitional food: ternational: r	haracter ulture - e - new th rural dev erty in ru ncome, e oles from ude ranc nomic a gian exam EU and mission a ers, prote	ristics of rural employment, nreats and chargeners in ral areas, Oxexamples from the US and hing"; nd social valumple (ecotou US approach and goals; ection of biod	contribution to GE callenges; the world; (FAM reports; m the US and EU; EU; ues; rism, recreation, sines;			
reliable information - a matter-of-fact di MRD_K2 the field of study ar MRD_K3 - appreciation of the MRD_K4 - perceive the complete economic problems			ing knowledge and obtaining fast and in on changes in the economy discussion on a given topic related to and the studied specialization ne need for institutional cooperation applexity and interdependence of as occurring in the economy and in the onomics profession			EK2_K02 EK2_K06 EK2_K09 EK2_K10	SE	
	I - CONS	stantiy updati	ng know	/leage and or	otaining fast and			

Including:	lectures	26	hrs.	
	classes and seminars	26	hrs.	
	consultations	3	hrs.	
	participation in research		hrs.	
	obligatory traineeships		hrs.	
	participation in examination	2	hrs.	
e-learning			hrs.	ECTS**
student own w	rork	93	hrs.	3,7 ECTS**

^{*}Areas of academic study in the fields of: H- humanities; S - social studies; P - biological sciences; T - technological sciences; M- medical, sport and health sciences; R - Agricultural, forestry and veterinary sciences; A - the arts ** stated with an accuracy to 0.1 ECTS, where 1 ECTS = 25 - 30 hours of classes