Vytautas Magnus university Description of course Local Economics of the undergraduate study programme Rural Development Administration

Study programme is administrated by Faculty of Bioeconomy Development

Course is administrated by Research Institute for Bioeconomy

Course code: EVEAB510

Number of ECTS credits: 6 ECTS credits

Subject belongs to:

Block of study programme subjects	Subject type
	(compulsory, optional, elective)
The field of economic study programme subjects	Optional

Prerequisites: Microeconomics, Macroeconomics, Statistics.

Objectives:

Main objective of study programme	Secondary objective of the study programme (from the	Course objective
(from the description of the study programme)	description of the study programme)	
to train specialists of public administration	to provide knowledge in public governance and related	to provide knowledge in economics and educate special
having extensive knowledge of the field by	fields based on the fundamental and applied research,	abilities of professional activity that are necessary to
providing basic and special knowledge,	develop the abilities required for professional activity at	comprehend and evaluate the key prerequisites of efficient
developing the abilities required for professional	rural development institutions and specialised studies in	operation of the system of local economy, in view of the
activity at public institutions in administration of	development of rural areas.	external determinants and internal potential of economic
processes of rural development and building of		development of a country.
relations between various rural development		
actors during provision of public services as well		
as dealing with other issues related to		
management of development of rural areas.		

Learning outcomes of study programme and course, their achievement and assessment methods:

Type of learning	Learning outcomes of study	Course learning outcomes	Learning methods	Assessment criteria and methods of
outcomes	programme (from			learning outcomes
	description of study			
	programme)			

Knowledge and	The students will have	-understanding the specifics of local	lectures, discussions, case studies,	the level of knowledge received is
its application	thorough knowledge in	economics and specific concepts;	solution of the economic tasks, the	checked during the exam, evaluation of
	management models for	-identification of the participants of	preparation of the individual work	the solution economic tasks, evaluation of
	organisational and	local business;	ain presentation	the control work, evaluation of the
	individual activities in the	-understanding and use of the		individual work and presentation
	economic, social, legal,	measurement of indicators of local		
	political contexts of public	economy, welfare and quality of life		
	governance, will seek	of local inhabitants;		
	effective public governance	- identification of the economic		
	on the basis of special	phenomena, processes and		
	knowledge in the respective	tendencies affecting local economic		
	fields.	development;		
		-analysis and evaluation of the		
		economic performance of local		
		companies; determinants of local		
		employment and income;		
		mechanisms of support to local		
		economy, making economically		
		reasonable solutions for sustainable		
		use of local recourses.		

Authorised for blended learning:

The materials of the subject is presented and is available for students in the Moodle learning system

Course outline:

No.	Topic title
1.	Introduction to course, the importance of the local economy
2.	The recourses of a local economy
3.	Participants of local businesses
4.	Measuring the local economy – profiles, multipliers and models
5.	Measuring the productivity and efficiency of local companies
6.	Externalities and social responsibly of local actors
7.	Local product supply value chains
8.	Local food systems
9.	Development of local economic systems
10.	Wellbeing and the life quality of local inhabitants

Means and the framework of cumulative assessment of learning outcomes:

A ten-point criterion-based scale and cumulative assessment system is being applied.

Framework of cumulative assessment

Assessment type	Weighted score	Assessment deadline
Control work	0,2	Middle of the semester
Individual work	0,2	During the semester
Presentation	0,1	During the last week of the semester
Examination	0,5	According to examination schedule
Total	1,0	X

Required reading:

	Bibliographical descriptions of reading references	Guidance for the search of reading references
1.	Armstrong, H. 2000. Regional economics and policy. Harvey Armstrong and Jim Taylor.	library of VMU Agriculture Academy
2.	Blakely, Edward J. 2010. Planing local economic development: theory and practice. Edward J.	library of VMU Agriculture Academy
	Blakely, Nancey Green Leigh. Thousand Oaks.	
3.	Rodríguez-Pose & J Tomaney, A. 2006. Local and regional development, Routledge.	library of VMU Agriculture Academy
4.	Hoover and Giarratani, Regional Economics, Online Edition. http://www.rri.wvu.edu/WebBook/Giarratani/contents.htm	Freely available in the internet
5.	LinkBischof, Gnter. 2014. Regional Economic Development Compared: EU-Europe and the American South. Innsbruck: Innsbruck university press.	Freely available in the internet
6.	Pike, A., Rodríguez-Pose, A., Tomaney, J. 2017. Handbook of Local and Regional Development. Routledge	Freely available in the internet

Recommended reading:

	Bibliographical descriptions of reading references	Guidance for the search of reading references
1.	Birkhölzer, K. 2005. Local Economic Development and its Potential. Paper for the seminar on "Local	Freely available in the internet
	Economic Development", organized by the Network of Associations of Local Authorities of South-	
	Eastern Europe, 14th to 15th of April 2005 in Brcko, Bosnia and Herzegovina.	
2.	Getachew Abatekassa, G., Peterson, H. C.2008. The Local Food Concept: Market Access through	Freely available in the internet
	the Conventional Food Supply Chain.18th Annual Forum and Symposium IAMA Conference	
	Monterey, California, USA.	
3.	Walters, D. 2008. Effectiveness and efficiency: the role of demand chain management. The	Freely available in the internet
	International Journal of Logistics Management Vol. 17 No. 1, 2006. pp. 75-94	

Subject teachers:

Role of teacher	Academic title, scientific degree, name, surname
Coordinating teacher	assoc. prof. dr. A. Novikova
Other teachers	assoc. prof. dr. B. Vaznonis

Course workload structure:

Full-time studies

Topic	Credit						S	elf-stu	dy, credit	hours				
No.	hours	Total			Inc		Total			Inclu	ding			
			Lectures	Practicums	Laboratory	Training	Consultations	Examination		Course				Preparation
					works	practice				project				for
														examination
1.	6	2	2						4			2		2
2.	16	8	3	5					8			3	2	3
3.	13	4	3	1					9			3	2	4
4.	19	10	5	5					9			3	2	4
5.	6	2	2						4			2		2
6.	14	7	5	2					7			2	2	3
7.	16	10	5	5					6				2	4
8.	14	8	4	4					6				3	3
9.	13	7	5	2					6				3	3
10.	9	4	2	2					5				3	2
Isn't	30								30		30			
assigned to the														
to ine														
Total	160	66	36	26			3	1	94	0	30	15	19	30
Assigned leading in		66	36	26			3	1	94	0	30	15	19	30

Part-time studies

7	Topic No.	Credi		Classwork, credit hours								Self-study, credit hours				
		t hours	Tota	Tota Including 7						Total		Including				
			l	Lecture s	Practicum s	Laborator y works	Trainin g practice	Consultat ions	Examination		Course work	Indiv idual work	Prepara tion for control work	Preparati on for practice	Preparati on for examinati on	

1.	6	1	1					6			4		2
2.	17	3	1	2				13			6	4	3
3.	13	3	2	1				10			6	3	4
4.	20	3	2	1				8			6	4	4
5.	6	2	2					8			4		2
6.	15	3	2	1				9			4	5	3
7.	17	5	2	3				9				3	4
8.	14	4	2	2				8				2	3
9.	13	4	2	2				8				3	3
10.	9	3	2	1				9				4	2
Isn't assigned to the topics	30							30		30			
Total	160	42	18	13		9	2	118	0	30	30	28	30
Assigned for leading inst	or itute	42	18	13		9	2	118	0	30	30	28	30