VYTAUTAS MAGNUS UNIVERSITY AGRICULTURE ACADEMY DESCRIPTION of course SOCIOLOGY of the First cycle study programme Administration of Rural Development

Study programme is administrated by Faculty of Bioeconomy Development

Course is administrated by Business and Rural Development Research Institute

Course code: EVVKB040

Number of ECTS credits: 6 credits

Subject belongs to:

Block of study programme subjects	Subject type
	(compulsory, optional, elective)
Subjects, practices and final reports of the main direction (branch) of studies and related fields	Compulsory

Prerequisites: students have to be passed (or listen in parallel) Introduction to Studies, Philosophy, The Development of Society subjects.

Objectives:

Main objective of study programme	Secondary objective of the study programme	Course objective
(from the description of the study programme)	(from the description of the study programme)	
Main aim of the programme is to train specialists of public	Partial objective 2	To give theoretical and empirical
administration having extensive knowledge of the field by providing	To provide knowledge in public governance	knowledge to understand social
basic and special knowledge, developing the abilities required for	and related fields based on the fundamental	reality, the structure of modern
professional activity at public institutions in administration of	and applied research, develop the abilities	society and its phenomena,
processes of rural development and building of relations between	required for professional activity at rural	changes, individual behaviour in
various rural development actors during provision of public services	development institutions and specialised	society, rural social environment.
as well as dealing with other issues related to management of	studies in development of rural areas.	
development of rural areas.		

Type of learning outcomes	Learning outcomes of study programme (from description of study	Course learning outcomes	Learning methods	Assessment criteria and methods of learning outcomes
Knowledge and its application	<i>programme)</i> The students know and understand the system of public governance, its elements, links and synergies between them, the process of governance of public policy, are able to apply the principles, methods and instruments of public administration	Students know what is social reality as a cognitive object, the essential concepts and theories of sociology, processes and elements of culture, factors of globalisation processes and social changes, know and understand organisation principals of human behaviour in society, know and understand factors of society structure and social stratification, tendencies and possibilities of social mobility.	Lectures are provided for gaining theoretical knowledge of the subject. Lectures material is visualised using multimedia, internet and classroom board. There are provided discussions, used brainstorming method, analysis of practical (real) cases	Students have to pass exam on University anticipated terms. During the exam students have to do the test which is made both with opened and closed questions and practical task. Control work is given once in a semester (according to Deans department terms) and satisfy intermediate knowledge evaluation as well as it is a part of accumulative final evaluation. During control work students knowledge are evaluated following previous 5-6 topics. During control work students has to pass the test with open and close questions; there are evaluated understanding of sociological concepts, theories and principals as well as ability to apply the knowledge in the various modern society contexts.

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

Students know and are able properly to use quantitative and qualitative sociological research methods, understand pecularities of statistical data analysis and profesional ethics, are able to do statistical analysis, analyse social reality, evaluate cultural diversity, changes of society, to use sociological theories and sociological science pricipals to explain phenomena in society	During seminars students work in groups. Students have to prepare presentations based on some topic in advance; other tasks are implemented during seminars time; During seminars students do presentations, analise different cases, brainstorming is applied, disscussions, reflextions and generalistaions are used Part-time students are learning individually, analyse recommended literature and do individual studies of literature	During seminars students work in groups (they are made by lecturer or by students), do presentations, analyse social phenomena of the society; Assessment criteria of the group work are: understaanding of topic, ability with arguments to answer the given questions, quality of presentation slides; the group works are made in class are assessed according to the active participation in analysing topical issues, presentation to the audience, properly answers to the questions. Evaluation of the seminars results is cumulative. Students have to pass all topics of seminars; if student was in class he is given an opportunty to do presentation individually Students of part-time studies do individual tasks and they must be given to the lecturer before exam. Individual tasks are assessed according to these criteria: disclosure of the topic, arguments while answering to the questions quitable quality of presentation
		questions, suitable quality of presentation slides.

Authorised for blended learning (Conclusion of the Distant Learning Committee, minute's date and number):

Course outline:

No.	Lectures	SEMINARS
1.	Introduction to Sociology	1. Development of Sociological thinking
2.	Theories of Sociology	2. Sociology as a science and its evolution in Lithuania
З.	Modern society (social) problems	3. Application of Sociological theories for solving modern social problems
4.	Sociological research	4. Features of survey method
5.	Culture and society	5. Statistical (descriptive) data analysis
6.	Socialisation	6. Forms of culture in consumer-oriented society
7.	Social inequality in society	7. Problem of identity in modern society. Differences of lifestyle
8.	Social deviation and control	8. Subjective and objective measures of social stratification in modern society
9.	Social institutes	9. Forms of deviation and social control in modern society
10.	Social organisation	10. Features and functions of social institues (media, family, education, politics, religion)

11.	Collective behaviour and social movements	11. Organisations and their role in modern society
12.	Social changes	12. Modernisation: how does have changed (changes) my native town's (village's) social interaction and struktūra

Means and the framework of cumulative assessment of learning outcomes:

A ten-point criterion-based scale and cumulative assessment system is being applied. The cumulative assessment score is made from control work results, average evaluation of seminars and exam evaluation. The criteria for the study subject results assessment: evaluation of gained knowledge, quality of presented individual works (scientific level, continuity, authentity, originality, argumentation, reflexion and formulation of conclusions); implementation of study subject knowledge and argumentation solving practical tasks.

Control work is given once in a semester (according to Deans department terms) and satisfy intermediate knowledge evaluation as well as it is a part of accumulative final evaluation. During control work students knowledge are evaluated following previous topics. Control work students write during practical classes. All tasks (oral presentations and in written form) must be done and fit the requirements of ASU Faculty of Economics and Management "A Methodological Guide on Academic Writing for students of Social Sciences".

During seminars students work in groups. Evaluation of seminars is a part of cumulative assessment. Students must reported all given tasks. If student was not in a seminar he can prepare the task individually. The results of seminars are a part of accumulative final evaluation. Students must report all given tasks.

Students have to pass exam on University anticipated terms. During the exam students have to do the test which is made both with opened and closed questions and practical task. All correct answers are evaluated.

Assessment type	Weighted score	Assessment deadline
Control work	0,2	During intermediate evaluation (in the middle of semester)
Seminars	0,3	All semester
Examination	0,5	According to examination schedule
Total	1,0	X

Framework of cumulative assessment

Required reading:

Bibliographical descriptions of reading references	Guidance for the search of reading references			
Heiner, R. (2016). Social problems: An introduction to critical constructionism (5 th ed.). New	VDU L. Donskis library			
York (N.Y.); Oxford: Oxford University Press.				
Ritzer, G., & Stepnisky, J. (2014). Sociological theory (9th ed.). New York, N.Y.]: McGraw Hill	KTU library			
Education.				
Giddens, A., Sutton, P.W. (2013). Sociology. 7th ed. Cambridge, UK; Malden, USA: Polity Press.	Vytautas Magnus University Agriculture Academy library			
Kornblum, W., Julian, J., Smith, C.D. (2012). Social problems. Fourteenth ed. Pearson Education,	Available online:			
USA.	http://www.arabgeographers.net/up/uploads/14241373011.pdf			
Gosling, R., S. Taylor (2011). Principles of sociology. Department of Sociology, London School of	Available online:			

Economics and Political Science. UK.	http://www.londoninternational.ac.uk/sites/default/files/programme_re			
	sources/lse/lse_pdf/subject_guides/sc1021_ch1-4.pdf			
Neuman, W.L. (2011). Social research methods: qualitative and quantitative approaches. 7th ed.	Vytautas Magnus University Agriculture Academy library			
Boston, Mass: Allyn and Bacon.				

Recommended reading:

Bibliographical descriptions of reading references	Guidance for the search of
	reading references
Neus, E. (2015). A systematic review of rural development research: characteristics, design quality and engagement with sustainability /	Vytautas Magnus
Neus Evans, Michelle Lasen, Komla Tsey. Cham: Springer. x, 63 p.	University Agriculture
	Academy library
Podger, A., Trewin, D. (2014). Measuring and Promoting Wellbeing. ANU Press.	ASU virtual library
Sherri L.J. (2011). Research methods and statistics: a critical thinking approach. 4th international ed. [Belmont, Calif.]: Wadsworth Cengage	Vytautas Magnus
Learning.	University Agriculture
Macionis, J.J. (2008). Sociology: a global introduction. 4th ed. Harlow, England: Pearson Prentice Hall.	Academy library
Scientific journals: Journal of Sociology, Sociological Theory, Sociological Research Online, Social Problems, etc.	Online

Course material in virtual learning/teaching environment (<u>http://moodle.asu.lt/moodle</u>...):

- Course description;
- PPT (slides of lectures);
- Topics, assignments and methodological materials for practicums;
- Literature.

Subject teachers:

Role of teacher	Academic title, scientific degree, name, surname
Coordinating teacher	Assoc. prof. dr. G.Vaznonienė
Other teachers	lect. R.Merkienė

Course workload structure:

Full-time studies

		Classwork, credit hours						Self-study, credit hours						
	Including						Including							
Topic No.	Credit hours	Total	Lectures	Practicums			Consultations	Examination	Total		Preparation for control work	Preparation for seminars		Preparation for examination

Assigned for participating institute										
Assigned for leading institute										
Total	160	67	36	26	3	2	<i>93</i>	20	25	48
12.	4	4	2	2						
11.	12	5	3	2			7		3	4
10.	14	5	3	2			9		3	6
9.	11	5	3	2			6		2	4
8.	11	5	3	2			6		2	4
7.	11	5	3	2			6		2	4
6.	19	6	4	2	3	2	13	4	3	6
5.	12	4	2	2			8	2	2	4
4.	22	8	4	4			14	5	3	6
3.	14	5	3	2			9	3	2	4
2.	13	5	3	2			8	3	2	3
1.	12	5	3	2			7	3	1	3

Part-time studies

Topic No.	Credit hours				swork,	credit hours	Self-study, credit hours										
							Including					Including					
			Lectures		Practi	Practicums											
		Total	Classwork	Practical works			Consultations	Examination	mination			Individual work	Preparation for seminars			Preparation for examination	
1.	6	2	1	1			9				4	45	1			3	
2.	8	3	2	1							5		2			3	
3.	8	2	1	1				2			6		2			4	
4.	13	4	2	2							9		3			6	
5.	8	2	1	1							6		2			4	

6.	12	3	2	1					9		3		6
7.	9	3	2	1					6		2		4
8.	9	3	2	1					6		2		4
9.	10	4	2	2					6		2		4
10.	11	2	1	1					9		3		6
11.	8	2	1	1					6		2		4
12.	2	2	1	1									
Total	160	43	18	14		9	2		117	45	24		48
Assigne leading institute	Assigned for leading institute												
Assigned for participating institute													

Submission date of the course description 04 03 2019

Author of the course description assoc. prof. dr. Gintarė Vaznonienė

Approval at the Institute until 30 06 2020