Course code Course group		Volume in ECTS credits	Course valid from	Course valid to	Reg. No.
EDU 5065	Master	5	2012	2014	

COUDSE DESCRIPTION

Course type	Compulsory
Course level	Master
Semester the course is delivered	First
Study form	Face-to-face

#### Course title in Lithuanian

Kursinis projektas Nr. 1

Course title in English

**RESEARCH PAPER 1** 

#### Short course annotation in Lithuanian

Atlikdami kursinį projektą Nr. 1 studentai išplėtoja mokslinių teorijų analizavimo, interpretavimo ir apibendrinimo mokėjimus. Taip pat išplėtoja mokėjimus savarankiškai suplanuoti ir vykdyti tyrimo veiklas bei jas pristatyti pagal nurodytus reikalavimus.

# Short course annotation in English

When developing Research paper I students develop theory analysis, interpretation and summarising skills as well as skills of individual planning, implementation and presentation according to prescribed requirements. The research paper has to have clearly defined topic and formulated parameters. It has to be original work of the student. The piece has to consist of three main parts – introduction, main part and conclusions. The appropriate list of references (not less than fifteen) is to be placed at the end of the paper.

# Prerequisites for entering the course

Bachelor degree of social science with basics of education and psychology

#### Course aim

The course provides students with the theoretical research skills in career designing.

# Links between study programme outcomes, course outcomes and criteria of learning achievement evaluation

Study programme outcomes	Course outcomes	Criteria of learning achievement evaluation
1.To evaluate critically theories of career designing and other related sciences as well to apply them for systemic analyses of career designing	1. Formulate the methodological parameters of research paper 1.	Unity of research paper methodological parameters – all the required parameters is presented and they correspond to each other. The paper structure is constituted logically and successively with research parameters.
<ul><li>phenomena</li><li>4. To design vocational career research projects,</li></ul>	2. Use theoretical research methods that are adequate for the parameters of research paper 1.	Use theoretical research methods – coherence with research parameters.
corresponding to the needs of education and labour market organizations to get	3. Demonstrate work with literature, i.e. quote, rephrase, use abstracts and references to literature according to indicated requirements.	Correct application of literature – correct quote, rephrase and use abstracts, given references, respect for the ideas of other authors.
original data about state of art of vocational information, counselling as well as career	4. When presenting theoretical research, use scientific language.	Use of scientific language –defined concepts, which are logically used in the text; the language is not conversational.
<ul> <li>planning activities</li> <li>8. To apply ethical principles for informing and counselling, performing research on cognition of person, professions and labour market as well as</li> </ul>	5. Perform theoretical research in the field of career designing following the main parameters of the research.	Appropriate planning and development of the research project following time line. Particularity of theoretical research– used important and the newest references of research object, answered problem question and purposeful strived to solve research aim and objectives.

designing information and counselling plans	6. Formulate the conclusions of theoretical research which allow conducting empirical research in the field of career desingng.	Conclusions of theoretical research display that research aim and objects were compassed; it forms the precondition to develop empirical research.
	7. Present research paper according to indicated requirements of Career Designing programme for its format.	Correctitude of research paper format – paper prepared properly according to indicated requirements.
	8. Present list of references and appendixes according to indicated requirements.	List of references and appendixes match indicated requirements.

#### Links between course outcomes and content

Links between course outcor	nes and content
Course outcomes	Content (topics)
1. Formulate the	Formulation criteria of the main methodological parameters of research
methodological parameters	paper
of research paper 1.	
2. Use theoretical research	Theoretical research methods of social sciences and their links with the
methods that are adequate	research parameters
for the parameters of	
research paper 1.	
3. Demonstrate work with	Requirements for scientific literature analysis. Quote, rephrase, use abstracts
literature, i.e. quote,	and references to literature. Authors rights.
rephrase, use abstracts and	C
references to literature	
according to indicated	
requirements.	
4. When presenting	Requirements concepts definition and criteria of their use in the text.
theoretical research, use	Formulation of scientific language in the text.
scientific language.	
5. Perform theoretical	Results of theoretical research and their coherence to the empirical research
research in the field of career	
designing following the main	
parameters of the research.	
6. Formulate the conclusions	Conclusions formulation criteria of theoretical research
of theoretical research which	
allow conducting empirical	
research in the field of career	
designing.	
7. Present research paper	Requirements for research paper format
according to indicated	
requirements of Career	
Designing programme for its	
format.	
8. Present list of references	Requirements for construction of list of references
and appendixes according to	
indicated requirements.	
Study (teaching and learning	-)

# Study (teaching and learning) methods

Teaching methods: counselling.

Learning methods: analysis of scientific literature and documents, development of individual project, implementation of theoretical research, presentation of the results of theoretical research in the format of research paper.

# Methods of learning achievement assessment

Reading of research paper and approval of defence committee according to defended assessment criteria.

## Distribution of workload for students (contact and independent work hours)

Contact work – consultations: 4 h.

Independent work: 125 h.

Preparation for paper defence and defence -6 val.

# Structure of cumulative score and value of its constituent parts

Assessment of learning outcomes achievements is made using the system of cumulative score. The final mark (100 %) consist of: Final paper of Research project II – 50%, presentation of results – 30%, defence –

Rec	ommended re	eference materials		<b>N</b> T <b>N</b>		
No.	Publication year	Authors of publication and title	Publishing house	Number of copies in		
				University library	Self-study rooms	Other libraries
			<b>Basic materials</b>			
1.	2007	Cohen L., Manion L., Morrison K. Research	London ; New York (N.Y.) :	1	1	
		methods in education	Routledge			
2.	2005	Bell J. Doing your research project :a guide for first-time researchers in education, health and social science	Maidenhead : Open University Press	1	1	
			Supplementary mater	ials		
3.	2008	Bassey M. Case Study Research in Educational Settings.	Oxford: Open University Press.	1 book in the library of VMU		
4.	2004	Gorard S., Taylor C. Combining Methods in Education and Social Research.	Oxford: Open University Press.	2 books in the library of VMU		

Course programme designed by

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