

FACULTY OF SOCIETY AND SCIENCE

Course Tittle:	Business Perspective to Research Methods							
Course code (LAIS):	Ekon5032							
Study programme:	Tourism Competitiveness Management							
	☐ 1st level professional higher education							
Level of C4-, dr. maconomics		□ Professional Bachelor						
Level of Study programme:								
	\boxtimes	Academi	c Master					
		□ PhD level						
	☐ Compulsory course (Part A)							
Type of Study programme:	☐ Professional specialization courses (Part B, compulsory)							
Type of Seary Programmer	Professional specialization optional courses (Part B, optional)							
		Elective	courses (Part C				Tu dan an dan 4	
Course Workload:	(Credits	ECTS	Academic hours	Contact l	hours	Independent work hours	
Course Worksout.		3 4,5		120	36		84	
	Assi	istant prof.		Guest lecturer I		Associa	ite prof.Vineta	
	Veliverronena, PhD			Beliatskaya, MSc, MA		Silkāne, Dr.Psych.		
Course Author/ Tutor:	lind	a.veliverro	nena@va.lv	ilona.beliatskay	/a@va.lv	vineta.silkane@va.lv		
	Consultation: according to the schedule							
Study Form:		time						
Study year, semester:	1 st s	tudy year,	lst. semester					
Language:		lish or Laty						
Prerequisites for the Course:	Non							
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Course Summary:	The aim of the course is to extend and deepen understanding of different social science research, approaches and methods by providing knowledge and skills on how to design and carry out independent research. This course will assist students in identifying, discussing and formulating a research problem and will cover the key stages of empirical business research process, including the choice of research design, both qualitative and quantitative data collection, sampling and analysis methods, as well as reflect on critical interpretation and presentation of research results keeping in mind tourism business context.							
Course methods	Lectures, individual and group assignments, presentations, tests and self-tests, independent literature studies, group discussions, simulations. The total grade of study course is formed by summative approach.							
	Individual assignments I (statistical data analysis) – 20 %							
	Individual assignments I (statistical data analysis) – 20 % Individual assignment II (qualitative data analysis) - 20 %							
	Master Thesis proposal - 40 %							
	Tests of statistical data analysis – 20 %							
Assessment and requirements for Credits:		 Tests of statistical data analysis – 20 % To pass the course all assignments must be completed and submitted on time. Written assignments have to be submitted according to the deadlines and delayed submissions decrease the mark. Assignments must be prepared in accordance with academic standards and the instructions provided by the teachers Written assignment has to receive a positive grade 						
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	If the student does not fulfill the conditions set for obtaining a positive overall evaluation, the course must be retaken in its entirety the next time; - Participation in the course will be evaluated in a 10-point system, taking into account the following criteria: With distinction (10) – knowledge, skills and competence exceed the course requirements, the student is able to freely choose and apply appropriate research methods, develop a reliable research design and to integrate innovate tools of data collection and analysis, to justify selected methods; excellent (9) – knowledge, skills and competence meet the course requirements, the student is able to freely choose and apply appropriate research methods, develop a research design and justify it;							



very good (8) - the course requirements are fully met, in some cases there is not a deep enough
understanding to independently use the knowledge in solving more complex problems related to
research planning and implementation;

good (7)—in general, the course requirements are met, however, sometimes support is needed in the design of the research, the selection, adaptation and application of research methods, which is caused by the lack of in-depth understanding and the restricted ability to use the acquired knowledge independently in specific complex situations;

almost good (6) – the course requirements are fulfilled, however, the understanding of the research methods is not deep enough, the student only knows the most frequently used methods, restricted ability to apply the acquired knowledge;

satisfactory (5) – the course requirements are generally fulfilled, however, the understanding of the research methods is not deep enough, the student only knows the most frequently used methods, and is also often unable to apply the knowledge to specific situations, use it practically in order to achieve reliable research results;

almost satisfactory(4) — the course requirements are met in general, however, the student only knows the basic principles of research methodology and some of the more frequently used methods, there are significant difficulties with the reasoning of choices of methods and the application of knowledge in practice, restricted ability to deliver reliable research results;

poor (3) – knowledge of course topics is superficial and incomplete, the student is unable to use them in specific situations;

very poor (2) – there is superficial knowledge, very limited understanding of the basic issues of the course, most of the requirements are not met:

extremely poor (1) – there is no understanding of the basic problems of the course and related issues, there is almost no knowledge of the topics covered in the course.

Abiding by the Academic Ethics

Students must observe academic and research ethics and regulations governing the study and research process of the Vidzeme University of Applied Sciences, including:

- Study papers must be independently developed;
- The study work should reference all statements, ideas and data used that have been authored by someone else;
- Sources must be either quoted in accordance to the academic standards or paraphrased. Copy-pasting a piece of text and failure to mark it accordingly constitutes plagiarism. Such an offence, in turn, may result in suspending the student from the course.
- Appropriate research methods must be employed. Empirical data must be collected independently and must not be distorted or falsified;
- Assignments must be carried out by the student independently, without undeclared or unethical support from other parties.

If the student fails to comply with academic and research ethics, punishment is imposed in accordance with the ViA Ethics Regulations. This may result in either having to retake the course or exmatriculation of the student.

Learning Outcomes; the evaluation methods and criteria

Learning Outcomes	The evaluation methods and criteria			
Knowledge				
Know the key concepts and theories related to research methodology in social sciences	Individual assignments, discussions			
In-depth knowledge of the research designs and research types	Individual assignments, tests			
Knowledge of frequently used methods of data sampling, collection and analysis and contemporary transformations of social science research methods	Individual assignments, tests			
Skills				
Can plan, collect quantitative and qualitative data and justify data collection methods data	Individual and group assignments, tests, discussions			
Can identify, define and discuss research problem	Individual assignments, discussions			
Can select and apply sampling methods	Individual assignments, tests, discussions			
Can perform statistical data analysis and analysis of qualitative data, as well as justify chosen methods				



	Competency			
	Can plan research independently and to develop research design and carry it out while abiding principles of research ethics	Individual assignments, tests, discussions		
	Can choose, combine and apply different research methods, and justify them.	Individual assignments, tests, discussions		
	Can argue methodological choices and discuss course topic related questions, to express critical opinion.	Individual assignments, tests, discussions		
	Can present, discuss and contextualize research results, evaluate critically	Individual and group assignments, discussions		
Course compulsory literature	 Bell, E., Brymen, A. (2018). Business Research Methods. Oxford University Press. Silverman, D. (2006). Interpreting Qualitative Data. London: SAGE Publications Van Leeuwen, T., Jewitt, C. (2008) Handbook of Visual Analysis. London, New York: Sage Publications Fielding, N.G., L.R.M., Blank, G. (2017). Sage Handbook of Online Research Methods.Londong:Sage Reference. 			
Additional literature	 Cresweel J.W. (2003). Research Design: Qualitative, Quantitative and Mixed Methods Approaches. London, New Delhi: SAGE Publications Kimberly A. N. (2002). The Content Analysis guidebook. SAGE Publications Krippendorff (2004). Content analysis. An introduction to its methodology. SAGE Publications Mason, J. (2002, 2007). Qualitative researching. SAGE Publications Silverman, D. (2005). Doing Qualitative Research. London: SAGE Publications Usunier, J-C., van Herk, H., Lee, J.A. (2017). International and Cross-Cultural Business Resarch. London: Sage. Babbie, E. (2004). The Practice of Social research. Belmont, California: Wadsworth Publishing Company Hoover, K., Donovan, T. (2008). The Elements of Social Scientific Thinking. ThomsonWadsworth 			
Course confirmation date:	12.05.2021.			
Date of course description update:	-			

Study Course Plan:

		Acade	emic hours	Study Form/
Date	Theme	Contact hours	Independent work hours	Organization of independent work of students and task description
The date is specified before the implementation of the course	Introduction to study course. Tourism business perspective to social science research methods. Contemporary development of social science research.	4	10	Lecture, workshop, discussions, literature studies
	Types of research strategies and designs.	2	5	Lecture, workshop, discussions, literature studies
	Research ethics	2	5	Lecture, workshop, discussions, case studies, literature studies
	Principles of sampling. Quantitative data collection and questionnaire design.	2	5	Lecture, workshop, practical assignments, home work, literature studies
	Statistical data analysis: normal	18	31	Lecture, workshop,



distributing, testing for different groups, parametric and non-parametric tests, t-tests, ANOVA, two-factorial ANOVA, contingency tables, linear regression, correlations, factor analysis			practical assignments, home work, tests, literature studies
Qualitative data sources and collection (interview, focus group discussion, observation, visual data sources)	4	14	Lecture, workshop, practical assignments, discussions, home work, literature studies
Qualitative data analysis	4	14	Lecture, workshop, practical assignments, discussions, home work, literature studies
Hours total:	36	84	