DESCRIPTION OF STUDY COURSE

Course unit title	Research Methods in Business				
Programme	Business Administration				
Year of study	1st				
Level of course unit (e.g.	Master's Study				
first, second or third cycle)	, and the second				
Course unit code	MV003				
Name of lecturer(s)	Jānis Strautmanis				
Number of ECTS credits	3 ECTS				
allocated					
Credit points	2 CP, Latvian credit points are multiplied by 1,5 to get ECTS				
	credit points				
Language of instruction	Latvian				
Type of course unit	Compulsory				
(compulsory, optional)					
Semester when the course unit is delivered	2				
Mode of delivery	Face-to-face				
Aim of Course	- 112 0 12 110 1				
Aim of Course	A course to investigate the techniques of the research process as				
	applied to business. Experience is gained in defining research				
	problems, designing a research project, and in collecting,				
	analyzing, recording, and interpreting data. Also, an analysis of pertinent research literature in business is conducted.				
Preliminary knowledge	pertinent research incrature in busines	s is conduct	cu.		
(prerequisites and co-	Management theory, Marketing, Statistics				
requisites)	Wanagement theory, Warketing, Statistics				
Course contents	1. The use of theory, hypotheses, research questions and				
	variables in business research				
	2. Research designs, sampling approaches and ethical issues				
	3. Basic terms and quality criteria in quantitative and				
	qualitative research				
	4. Quantitative and qualitative methods				
	5. Process of research				
Planned learning activities	Participation in seminars, practical work during lectures,,				
	development of independent work and its successful assessment –				
	70%, exam – 30%				
Planned teaching methods		Student workload			
	Teaching methods	Full-time	distance		
			learning		
	Lecture	10%	10%		
	Seminars	10%	-		
	Practical work	10%	10%		

	Independent work on a project	40%	40)%	
	Work at the library, independent studies	30%	40	40%	
		Т	Total 80 hours		
Study outcomes of the course unit	 Students are able to demonstrate the ability to use appropriate secondary data to solve business problems. Students are able to develop a research plan including a problem statement, hypotheses, related literature, and methodology. Students are able to understand the scientific method of research and be able to differentiate between descriptive, correlational, and experimental research methods. 				
Assessment methods and criteria	Study outcomes The form of assessment	1.	2.	3.	
	Written work in a classroom	•		•	
	Independent work and analyses	•	•	•	
	Written examination		•	•	
Recommended or required reading	Compulsory literature: 1. Aityan, S. (2022), Business Research Methodology, Springer Nature, Cham 2. Greener, S., Martelli, J. (2018), An Introduction to Business Research Methods, Bookboon, The eBook company 3. Kristapsone, S. (2014), Zinātniskā pētniecība studiju procesā, SIA Biznesa augstskola Turība, Rīga 4. Zikmund, W., Babin, B., Carr, J., Griffin, M. (2013), Business research methods, South-Western Cengage Learning				
Recommended optional	To be agreed at the start of the course				
programme components					