

FACULTY OF SOCIETY AND SCIENCE STUDY COURSE DESCRIPTION

Course Title:	Productivity									
Course code (LAIS):	The course will be registered LAIS after receiving the accreditation									
Study programme:	Tourism experience design and entrepreneurship									
		1st level p	professional h	igher education						
Level of Study programme:		Profession	nal Bachelor							
		Profession	nal Master							
		Academic	2 Master							
		□ PhD level								
	□ Compulsory course (Part A)									
Type of Study programme:	Professional specialization courses (Part B, compulsory									
Type of Study programme:	□ Professional specialization optional courses (Part B, optional)									
	□ Elective courses (Part C)									
Course Workload:		Credits	ECTS	Academic hours	Contact hours	Independent work hours				
full time studies:	_	2	3	80	32	48				
part-time studies:					10	70				
put the studies	Ine	se Ebele			10	10				
			ec., Mg.sc.soc	`						
Course Author/ Tutor:		e.ebele@va	-	•						
				he consultation s	chedule for each semes	er				
Study form:			s/ part-time s							
Study year, semester:										
full time studies:	3 rd	year, 6 th set	mester							
part-time studies:	3 rd year, 6 th semester									
Language:	Latvian/English									
Prerequisites for the		0								
Course:	Introduction to business									
(if necessary)	Intr	oduction to	business							
					ics of business efficien	-				
		•	U U		in the form of gam	••••				
Course Summary:		-	-	-	ences about efficiency	-				
		-	-		ous improvements and	d to analyze the best				
Course Motheda	exa	mpies of inc	reasing effici	ency.						
Course Methods,										
including description of	Lec	tures, semin	ars, solving t	asks and situation	Lectures, seminars, solving tasks and situation analysis, discussions, individual work,					
	tests, exam.									
the organization of	test	s, exam.			-					
the organization of students' individual work	test	s, exam.								
the organization of students' individual work and tasks:					- -					
the organization of students' individual work	Exa	m	t works must	he prepared on ti	me and submitted within	n the specified				
the organization of students' individual work and tasks:	Exa All	m independent	t works must	be prepared on ti	me and submitted with	n the specified				
the organization of students' individual work and tasks:	Exa All dead	m independent dlines.	t works must re a positive o		me and submitted withi	n the specified				
the organization of students' individual work and tasks:	Exa All dead All Pap	m independent dlines. works requi ers must be	re a positive of prepared in a	evaluation. ccordance with th	ne methodological guid					
the organization of students' individual work and tasks:	Exa All dead All Pap inst	m independent dlines. works requi ers must be ructions mer	re a positive of prepared in a nationed in this	evaluation. ccordance with the study course de	ne methodological guid scription.	elines and				
the organization of students' individual work and tasks:	Exa All dead All Pap inst It is	m independent dlines. works requi ers must be ructions mer mandatory	re a positive of prepared in a ntioned in this to attend sem	evaluation. ccordance with the study course de the study course de the study course de the study course de the study course and practice.	ne methodological guid scription. al classes. In case of mi	elines and ssed seminars or				
the organization of students' individual work and tasks:	Exa All dead All Pap inst It is prac	m independent dlines. works requi ers must be ructions mer mandatory ctical classes	re a positive of prepared in a ntioned in this to attend sem s, the student	evaluation. ccordance with the s study course de inars and practice must take a writt	ne methodological guid scription. al classes. In case of mi en test on the relevant q	elines and ssed seminars or				
the organization of students' individual work and tasks: Assessment:	Exa All dead All Pap inst It is prac The	m independent dlines. works requi ers must be ructions mer mandatory ctical classes ethics code	re a positive of prepared in a ntioned in this to attend sem s, the student of Vidzeme	evaluation. ccordance with the s study course de inars and practic must take a writhe University must b	ne methodological guid scription. al classes. In case of mi en test on the relevant q	elines and ssed seminars or uestions.				
the organization of students' individual work and tasks: Assessment:	Exa All dead All Pap inst It is prac The The	m independent dlines. works requi ers must be ructions mer mandatory ctical classes ethics code	re a positive of prepared in a ntioned in this to attend sem s, the student of Vidzeme	evaluation. ccordance with the s study course de inars and practic must take a writhe University must b	ne methodological guid scription. al classes. In case of mi en test on the relevant o pe followed.	elines and ssed seminars or uestions.				
the organization of students' individual work and tasks: Assessment:	Exa All deaa All Pap inst It is prac The The hav	m independent dlines. works requi ers must be ructions mer mandatory ctical classes ethics code exam (or f e been met.	re a positive of prepared in a ntioned in this to attend sem s, the student of Vidzeme final paper) c	evaluation. ccordance with the s study course de inars and practic must take a writhe University must b	ne methodological guide scription. al classes. In case of mi en test on the relevant of be followed. y if all the requirement	elines and ssed seminars or uestions.				
the organization of students' individual work and tasks: Assessment:	Exa All dead All Pap inst It is prac The hav The	m independent dlines. works requi ers must be ructions mer mandatory ctical classes ethics code exam (or f e been met.	re a positive of prepared in a ntioned in this to attend sem s, the student of Vidzeme final paper) c se attendance	evaluation. ccordance with the s study course de inars and practic must take a writhe University must he an be taken only	ne methodological guide scription. al classes. In case of mi en test on the relevant of be followed. y if all the requirement	elines and ssed seminars or uestions.				



	the course description;					
	excellent (9) - knowledge, skills and competence fully meet the requirements specified in					
	the course description;					
		ied in the course description are fully met, ugh deep understanding or the student needs				
		the knowledge independently in solving more				
	complex problems;	the knowledge independently in solving more				
		ecified in the course description are fulfilled,				
		he acquired knowledge independently can be				
	detected;					
		ified in the course description are fulfilled,				
	however, at the same time, an insufficiently deep understanding of the problem and the					
		inability to use the acquired knowledge can be detected; average (5) – in general, the requirements specified in the course description have been				
		e of some topics and the inability to use the				
	acquired knowledge can be detected;	of some copies and the maching to use the				
		ments specified in the course description have				
		anding can be found even at the level of basic				
	concepts, there are significant difficulties in					
		ncomplete, the student is unable to use it to				
	complete tasks;	l knowledge of certain topics, most of the				
	requirements specified in the course descript					
	weak (1) – lack of understanding and knowle					
		esearch ethics, Vidzeme University of Applied				
	Sciences Ethics Regulations, incl.:					
	- study papers must be independently deve					
		atements, ideas and data used that have been				
	authored by someone else;	1 111 1.4				
	- appropriate data acquisition methods should be used in the acquisition of data, the					
Abiding by the Academic						
Abiding by the Academic Ethics	research ethics must be respected, empiri-	rical data must be collected independently and				
	research ethics must be respected, empiricannot be distorted or falsified;	rical data must be collected independently and				
	research ethics must be respected, empiricannot be distorted or falsified;the examination must be carried out by	rical data must be collected independently and the student independently, without the use of				
	research ethics must be respected, empiricannot be distorted or falsified;the examination must be carried out by	rical data must be collected independently and				
	 research ethics must be respected, empiricannot be distorted or falsified; the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the support of th	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is				
	 research ethics must be respected, empiricannot be distorted or falsified; the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics 	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re-				
	 research ethics must be respected, empiricannot be distorted or falsified; the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculated. 	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion.				
	 research ethics must be respected, empiricannot be distorted or falsified; the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the simposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculation. Learning Outcomes 	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re-				
	 research ethics must be respected, empiricannot be distorted or falsified; the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculation. Learning Outcomes Knowledge 	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion.				
	research ethics must be respected, empiricannot be distorted or falsified; - the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculated Learning Outcomes Knowledge Knowledge of process management and	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion.				
	research ethics must be respected, empiricannot be distorted or falsified; - the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the simposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculate Learning Outcomes Knowledge Knowledge of process management and improvement project theory, world	rical data must be collected independently and the student independently, without the use of is with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion. The evaluation methods and criteria				
	 research ethics must be respected, empiricannot be distorted or falsified; the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculated Learning Outcomes Knowledge Knowledge of process management and improvement project theory, world examples and the ability to apply this 	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion.				
	research ethics must be respected, empiricannot be distorted or falsified; - the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the simposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculate Learning Outcomes Knowledge Knowledge of process management and improvement project theory, world	rical data must be collected independently and the student independently, without the use of is with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion. The evaluation methods and criteria				
	 research ethics must be respected, empiricannot be distorted or falsified; the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculate Learning Outcomes Knowledge Knowledge of process management and improvement project theory, world examples and the ability to apply this theory to specific cases in organizational 	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion. The evaluation methods and criteria Test, individual work, exam				
	 research ethics must be respected, empiricannot be distorted or falsified; the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculate Learning Outcomes Knowledge Knowledge of process management and improvement project theory, world examples and the ability to apply this theory to specific cases in organizational processes 	rical data must be collected independently and the student independently, without the use of is with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion. The evaluation methods and criteria				
	research ethics must be respected, empiricannot be distorted or falsified; - the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculate Learning Outcomes Knowledge Knowledge of process management and improvement project theory, world examples and the ability to apply this theory to specific cases in organizational processes Knowledge of how to coordinate own,	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion. The evaluation methods and criteria Test, individual work, exam				
Ethics	research ethics must be respected, empiricannot be distorted or falsified; - the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the simposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculate Learning Outcomes Knowledge Knowledge of process management and improvement project theory, world examples and the ability to apply this theory to specific cases in organizational processes Knowledge of how to coordinate own, group and project work Skills	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion. The evaluation methods and criteria Test, individual work, exam				
Ethics Learning Outcomes the	research ethics must be respected, empiricannot be distorted or falsified; - the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculate Learning Outcomes Knowledge Knowledge Knowledge of process management and improvement project theory, world examples and the ability to apply this theory to specific cases in organizational processes Knowledge of how to coordinate own, group and project work Skills Skill in communication and engagement	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion. The evaluation methods and criteria Test, individual work, exam				
Ethics	research ethics must be respected, empiricannot be distorted or falsified; - the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the simposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculate Learning Outcomes Knowledge Knowledge of process management and improvement project theory, world examples and the ability to apply this theory to specific cases in organizational processes Knowledge of how to coordinate own, group and project work Skills	rical data must be collected independently and the student independently, without the use of is with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion. The evaluation methods and criteria Test, individual work, exam				
Ethics	research ethics must be respected, empiricannot be distorted or falsified; - the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculate Learning Outcomes Knowledge Knowledge of process management and improvement project theory, world examples and the ability to apply this theory to specific cases in organizational processes Knowledge of how to coordinate own, group and project work Skills Skill in communication and engagement with stakeholders, evaluating contribution and risks	rical data must be collected independently and the student independently, without the use of is with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion. The evaluation methods and criteria Test, individual work, exam				
Ethics	research ethics must be respected, empiricannot be distorted or falsified; - the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculate Learning Outcomes Knowledge Knowledge of process management and improvement project theory, world examples and the ability to apply this theory to specific cases in organizational processes Knowledge of how to coordinate own, group and project work Skills Skill in communication and engagement with stakeholders, evaluating contribution and risks Skills to define a problem and make	rical data must be collected independently and the student independently, without the use of is with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion. The evaluation methods and criteria Test, individual work, exam				
Ethics	research ethics must be respected, empiricannot be distorted or falsified; - the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculate Learning Outcomes Knowledge Knowledge of process management and improvement project theory, world examples and the ability to apply this theory to specific cases in organizational processes Knowledge of how to coordinate own, group and project work Skills Skill in communication and engagement with stakeholders, evaluating contribution and risks Skills to define a problem and make systematic changes to standardize	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion. The evaluation methods and criteria Test, individual work, exam Test, individual work, exam				
Ethics	research ethics must be respected, empiricannot be distorted or falsified; - the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculate Learning Outcomes Knowledge Knowledge of process management and improvement project theory, world examples and the ability to apply this theory to specific cases in organizational processes Knowledge of how to coordinate own, group and project work Skills Skill in communication and engagement with stakeholders, evaluating contribution and risks Skills to define a problem and make systematic changes to standardize operations	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion. The evaluation methods and criteria Test, individual work, exam Test, individual work, exam Test, individual work, exam				
Ethics	research ethics must be respected, empiricannot be distorted or falsified; - the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculate Learning Outcomes Knowledge Knowledge of process management and improvement project theory, world examples and the ability to apply this theory to specific cases in organizational processes Knowledge of how to coordinate own, group and project work Skills Skill in communication and engagement with stakeholders, evaluating contribution and risks Skills to define a problem and make systematic changes to standardize	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion. The evaluation methods and criteria Test, individual work, exam Test, individual work, exam				
Ethics	research ethics must be respected, empiricannot be distorted or falsified; - the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculate Learning Outcomes Knowledge Knowledge of process management and improvement project theory, world examples and the ability to apply this theory to specific cases in organizational processes Knowledge of how to coordinate own, group and project work Skills Skill in communication and engagement with stakeholders, evaluating contribution and risks Skills to define a problem and make systematic changes to standardize operations Skills to coordinate own, group and project work Competency	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion. The evaluation methods and criteria Test, individual work, exam Test, individual work, exam Test, individual work, exam				
Ethics	research ethics must be respected, empiricannot be distorted or falsified; - the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculate Learning Outcomes Knowledge Knowledge of process management and improvement project theory, world examples and the ability to apply this theory to specific cases in organizational processes Knowledge of how to coordinate own, group and project work Skills Skills to define a problem and make systematic changes to standardize operations Skills to coordinate own, group and project work Competency Able to critically evaluate the operation and and the operation and the operation and the operation and project work	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion. The evaluation methods and criteria Test, individual work, exam Test, individual work, exam Test, individual work, exam Test, individual work, exam				
Ethics	research ethics must be respected, empiricannot be distorted or falsified; - the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculated Learning Outcomes Knowledge Knowledge of process management and improvement project theory, world examples and the ability to apply this theory to specific cases in organizational processes Knowledge of how to coordinate own, group and project work Skills Skill in communication and engagement with stakeholders, evaluating contribution and risks Skills to define a problem and make systematic changes to standardize operations Skills to coordinate own, group and project work Competency Able to critically evaluate the operation and efficiency of individual processes, their	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion. The evaluation methods and criteria Test, individual work, exam Test, individual work, exam Test, individual work, exam				
Ethics Learning Outcomes the evaluation methods and	research ethics must be respected, empiricannot be distorted or falsified; - the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculate Learning Outcomes Knowledge Knowledge Knowledge of process management and improvement project theory, world examples and the ability to apply this theory to specific cases in organizational processes Knowledge of how to coordinate own, group and project work Skills Skill in communication and engagement with stakeholders, evaluating contribution and risks Skills to define a problem and make systematic changes to standardize operations Skills to coordinate own, group and project work Competency Able to critically evaluate the operation and efficiency of individual processes, their stages and elements	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion. The evaluation methods and criteria Test, individual work, exam Test, individual work, exam				
Ethics	research ethics must be respected, empiricannot be distorted or falsified; - the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculate Learning Outcomes Knowledge Knowledge of process management and improvement project theory, world examples and the ability to apply this theory to specific cases in organizational processes Knowledge of how to coordinate own, group and project work Skills Skills to define a problem and make systematic changes to standardize operations Skills to coordinate own, group and project work Competency Able to critically evaluate the operation and efficiency of individual processes, their stages and elements 1. Babris Sandris, Kalķis Henrijs, P	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion. The evaluation methods and criteria Test, individual work, exam Test, individual work, exam Test, individual work, exam Test, individual work, exam Test, individual work, exam				
Ethics Learning Outcomes the evaluation methods and criteria	research ethics must be respected, empir cannot be distorted or falsified; - the examination must be carried out by supporting materials and/or consultation otherwise. In the event of non-compliance with the imposed in accordance with the ViA Ethics taken, unless the punishment is exmatriculat Learning Outcomes Knowledge Knowledge of process management and improvement project theory, world examples and the ability to apply this theory to specific cases in organizational processes Knowledge of how to coordinate own, group and project work Skills Skill in communication and engagement with stakeholders, evaluating contribution and risks Skills to define a problem and make systematic changes to standardize operations Skills to coordinate own, group and project work Competency Able to critically evaluate the operation and efficiency of individual processes, their stages and elements 1. Babris Sandris, Kalķis Henrijs, P LEAN, Biznesa efektivitātes asoci	rical data must be collected independently and the student independently, without the use of as with other students, unless the lecturer states academic and research ethics, punishment is Regulations and the study course must be re- ion. The evaluation methods and criteria Test, individual work, exam Test, individual work, exam				



Course additional literature: Course confirmation date: Date of course description	 Learning 2020. Bergeron France, Gaudet Joanne Lean: Manage Work As A Flow System, 3rd Edition, 2020. Dee Jacob Velocity: Combining Lean, Six Sigma And The Theory Of Constraints To Achieve Breakthrough Performance - A Business Novel, 2015. Goldratt Eliyahu M., Cox Jeff Mērķis, B4B, 2014. Biznesa efektivitātes asociācija <u>www.efektivs.lv</u>
	 31-555-3 Corbett Thomas TOC grāmatvedība, B4B, 2013. Anderson Katie, Shook John, Yoshino Isao, Learning To Lead, Leading To Learn: Lessons From Toyota Leader Isao Yoshino On A Lifetime Of Continuous Learning 2020

Study Course Plan for full time (FT) studies and part-time (PT) studies:

			Study Form/ Organization			
Date	Theme	FT contact hours	FT independent work hours	PT contact hours	PT independent work hours	of independent work of students and task description
The date is specified before the implementat ion of the course	The essence of Lean and 5 principles. History and the house of Toyota. Types of losses (examples in the service and manufacturing sectors).	5	8	2	11	Lectures, seminar, analysis of situations, discussions.
	Loss detection and prevention methods. Loss detection (standing in a chalk circle, shadowing, etc.). Determination of the main causes (5 whys, fish bone, Pareto, etc.). Performance management. Standardization (SOP). Loss control tools (Poka Yoke; Andon).	10	15	3	22	Lectures, seminars, solving tasks and analyzing situations, discussions, individual work.
	Basics of 5S and SMED. The essence of the method. 5S stages (examples from production and services). Introduction to the SMED method: history, principles of operation, application and benefits.	5	8	1	12	Lectures, seminars, analysis of situations, discussions, individual work.
	Basic principles of TOC. Lean or TOC. Basic principles of TOC. Process flow, finding the bottleneck and steps to eliminate it. Business impact of TOC. Task "My Efficient Factory".	5	8	1	12	Lectures, seminars, solving tasks and analysis of situations, discussions, test.
	Introduction to Change Management. Facilitating and inhibiting factors of effective change management. Practical exercises for effective change implementation.	5	8	2	11	Lectures, seminars, and analysis of situations, discussions, individual work.
	Application of business efficiency methods	2	1	1	2	Exam
	Hours total:	32	48	10	70	