NAME OF THE COURSE	BUSIN	NESS ORGANISATI	ON							
Code		ECM102	Year of stu	ıdy		2				
Course teacher	Ivan Matić, PhD, full professor Marina Lovinčević, PhD full professor Credits (ECTS) 5									
Associate teachers			Type of instruction (number of hours)			L 26	S	E 26	F	
Status of the course	Mandatory Percentage of application of e-learning				lication	25%				
		COURS	E DESCRIP							
Course objectives	_	vide students with in p			nowledge	from the	domain o	f organ	ising	
Course objectives		ental activities in cond								
Course enrolment requirements and entry competences required for the course	book.	Prerequisites are prescribed in Faculty of Economics Statute and in Study and studying rule book. Competencies – basic knowledge related to economy, computer work skills (MS Office).								
Learning outcomes expected at the level of the course (4 to 10 learning outcomes)	 Course's learning outcome: To effectively organise fundamental activities of conducting business from the aspect of five basic business functions: research and development, procurement, production, sales, and accounting and finance (level 6/7). Specific learning outcomes: To differentiate fundamental terms, principles and organisational-legal forms of business organisation (level 6). To propose organisation of fundamental activities of research and development (level 6/7). To propose organisation of fundamental activities of procurement (level 6/7). To propose organisation of fundamental activities of sales (level 6/7). To propose organisation of fundamental activities of accounting and finance (level 6/7).									
		Lectu	ures			Exercise	es / Semir	1ars		
		Topic		Hrs		Тор			Hrs	
Course content broken down in detail by weekly class schedule (syllabus)	discussion Solf evaluation ou		of working ness , meaning udents'	2	Case stu and crit identifie	udy – stu- ical refle ed princip ation – M	oles of		2	
	2.	Theories of organisa Video material – stu discussion Self-evaluation quiz platform	ıdents'	2	organisa Practical identific dimension	l assignm ation of s	nent – systems ar ganisatior		2	

3.	Organisation and management of business resources Video material – students' discussion Self-evaluation quiz – Moodle platform	2	Organisation of material resources On-line article – students' discussion Practical assignment – proposition of decisions and actions related to organization and alignment of business resources – Moodle platform	2	
4.	Tasks' decomposition and grouping On-line article – students' discussion Self-evaluation quiz – Moodle platform	2	Examples from practice of tasks' decomposition and grouping – video materials Practical assignment – tasks' decomposition and grouping and job design – Moodle platform	2	
5.	Business organisation through outsourcing Video material – students' discussion Self-evaluation quiz – Moodle platform	2	Types and risks of outsourcing Case study – students' analysis and critical reflection on identified various outsourcing dimensions and characteristics – Moodle platform	2	
6.	Organisation of activities within research and development function Self-evaluation quiz – Moodle platform	2	Innovativeness in the world and in Croatia – on-line articles – students' discussion Case study – students' analysis and critical reflection on identified various dimensions and characteristics of the organisation of research and development function – Moodle platform	2	
7.	Organisation of activities within procurement function Self-evaluation quiz – Moodle platform	2	Example of application of EOQ model of inventory management Practical assignment — application of EOQ model of inventory management — Moodle platform	2	
	1st test – mid-semester course evaluation				
9.	Organisation of activities within production function – production system, production types and plans, technological preparation of production Self-evaluation quiz – Moodle platform	2	Organisation of activities within production function — operative preparation of production, production control, production equipment maintenance Examples from practice of organisation of activities within production function — video material	2	

				Practical assignment – identification and classification of various aspects of organisation of activities within production function – Moodle		
	10.	Example of resolving the problem of equipment layout within the facility area and in workshops Practical assignment - resolving the problem of equipment layout within the facility area and in workshops – Moodle platform	2	Example of the development of initial product assembly blueprint and initial production scheduling Practical assignment - development of initial product assembly blueprint and initial production scheduling - Moodle platform	2	
	11.	Example of resolving the problem of production capacity management Practical assignment - resolving the problem of production capacity management – Moodle platform	2	Example of resolving the problem of choosing the economic batch quantity Practical assignment - resolving the problem of choosing the economic batch quantity – Moodle platform	2	
	12.	Example of operative planning and control of production assembly line Practical assignment - operative planning and control of production assembly line – Moodle platform	2	Organisation and management of production facilities and workshops (video material) – students' analysis and discussion	2	
	13.	Organisation of activities within sales function Self-evaluation quiz – Moodle platform	2	Organisation of activities within finance and accounting function Case study – students' analysis and critical reflection on identified various dimensions and characteristics of the organisation of finance and accounting function – Moodle platform	2	
	14.		2		2	
		2nd test – end-semester course	e evalua	tion		
Format of instruction	X lectures □ seminars and workshops X exercises □ on line in entirety X partial e-learning □ field work		X independent assignments X multimedia □ laboratory □ work with mentor □ (other)			
Student responsibilities		_	_	ature student must achieve 50% cla ercises and complete self-evaluatio		

	quizzes in predefined time frames. Active participation means that the student has completed min 60% of all self-evaluation quizzes in class. Demonstration of acquired learning outcomes through various class/exam activities (self-evaluation quizzes, case studies, practical assignments, tests, written and oral exams) with the goal of passing the course (required min level for tests and for written and oral exams is 50%).						
Screening student work (name the	Class attendance		Research		Participation an practical work i class		
proportion of ECTS credits for each	Experimental work		Report		(Other)		
activity so that the total number of ECTS	Essay		Seminar essay		(Other)		
credits is equal to the ECTS value of the	Tests	3,5	Oral exam		(Other)		
course)	Written exam		Project		(Other)		
Grading and evaluating student work in class and at the final exam	Knowledge evaluation (learning outcomes) through: (1) 2 tests or alternatively through written and oral exam, (2) individual and group work on case study analyses and on resolving various practical problems/assignments during the semester or alternatively through written and oral exam, and (3) self-evaluation quizzes Course grade decomposition: o completed self-evaluation quizzes => 10% of share in course grade o individual and group work on case study analyses and on resolving various practical problems/assignments in the domain of designing fundamental aspects of business organisation => 30% of share in course grade o 2 tests during the semester (min level 50%) => 60% of share in course grade Fulfilment of all obligations related to course signature (self-evaluation quizzes) and positively graded student's work in class (case studies, practical assignments, tests) results in student passing the course in exam pre period. Activities/work aspects, which are not successfully carried-out aspects during the semester by the student, are later subject of evaluation in regular exam periods.						
		Tit	tle		Number of copies in the library	Availability via other media	
Required literature (available in the library and via other media)	Gitman, L. J., McDaniel, C., & Shah, A. (2018). Introduction to business. Rice University. Brčić, R., Hernaus, T., Matić, I., (2018): Koraci				0	Internet	
	uspješnog organizira Authorized lectures'	<i>inja</i> , Ško	3				
	course's Moodle page Matić, I. (2012): Skripta sa vježbi, Internal material of				0	Moodle	
	University of Split – Faculty of Economics 0					Moodle	
Optional literature (at the time of submission of study programme proposal)	Collins, K. (2012). <i>An introduction to business</i> . Creative Commons by-nc-sa 3.0 Jones, G. (2013): <i>Organization Theory, Design and Change, 7th Ed.</i> , Pearson Prentice Hall, Upper Saddle River, NJ, USA. Sikavica, P. (2011): <i>Organizacija</i> , Školska knjiga, Zagreb.						
Quality assurance methods that ensure the acquisition of exit competences	 Screening students' class attendance achievements, active participations in class and successfulness of carrying-out other obligations (teacher) Monitoring of class execution (vice-dean for education) Analysis of studying successfulness according to all program's courses (vice-dean for education) 						

	 Students survey on quality of teacher and classes for every course in the program (UNIST, Centre for quality improvement) Through exam, which teacher carries-out, all courses' learning outcomes are evaluated. Periodically the content of the exam is evaluated, according to which the appropriateness of the manner of evaluation of learning outcomes is being determined (vice-dean for education)
Other (as the proposer wishes to add)	