

POLYTECHNIC OF MEÐIMURJE IN ČAKOVEC

COURSE SYLLABUS						
ACADEMIC YEAR: 2022/2023						
1. GENERAL COURSE INFORMATION						
1.1 Course name	Economics and organization of business systems					
1.2 Study program/s						
1.3 Course status (O,E)	Compulsory Course	Lectures	30			
1.4 Course code		(number of	Exercises	15		
1.5 Course abbreviation	EIOPS	hours)				
1.6 Semester	Ι.		E-learning			
1.7 ECTS	5	1.7 Place and time of instruction	Premises of Međimurje Polytechnic of Čakovec, according to schedule published on websites / distance learning needed and possible			
2. TEACHING STAFF						
2.1 Course leader/s-title	MSc. Ivan Hegeduš, senior lecturer	contact	ihegedus@n	nev.hr		
		contact				
2.2 Assistant/s- title	Vesna Čanadi, associate	contact	vcanadi@me	ev.hr		
		contact				
2.3 Instruction held by- title	MSc. Ivan Hegeduš, senior lecturer Vesna Čanadi, associate	contact				
3 COURSE DESCRIPTION	Vesna Canadi, associate					
3.1 Course goals	Provide students with basic knowledge of economics. Acquire knowledge in the field of business organization and get acquainted with all the key elements for its construction					
3.2 Prerequisites	There are no conditions.					
3.3 Course outcomes	 After successfully completing the course, students will be able to: I1 - Define basic economic concepts, formulate the meaning of organization and entrepreneurship and explain their interdependence. I2 - Analyze the elements of supply and demand and apply them in market analysis. I3 - Master the key elements for building an organization and successfully manage costs, challenges and changes in the organization. I4 - Define and evaluate the basic input elements of the business plan and create a business plan. 					
3.4 Course content	I he course presents conter for understanding the ecor supply and demand med	nts related to the ba nomy with an emphi chanism. In additic	sic economic c asis on market on to econom	oncepts necessary analysis using the nic elements. the		

	teaching units present contents related to the organization as a complex system with a focus on entrepreneurship and business plan development											
3.5 Types of coursework	x L	ectures	x	Exercis	es	x	Blended e- learning	x	Individ	ual es		Laboratory
	x a	eminars nd vorkshops	x	Distant learnin	g		Field classes	x	Multim and networ	edia k		Mentorship
	0	Other										
3.6 Language of instruction	Croatian											
3.7 Monitoring students'	1,5 Class atter			ce	e 0.75 Seminars				Essa	Essay		
number of ECTS	0,75 Class activity				Pr	oject		Report/paper		aper		
credits for each activity so that the		Midterr	n exam	s		Pr	actical task			Cont knov	tinuc vled	us ge check
total number of	2	Written	exam			Ex	perimental w	ork				
ECTS credits is equal to the total FCTS		Oral exa	am			Re	esearch					
value of the course,												
1 ECTS = 30 hours)												
3.8 Assessment and			Activity	, specific	ation		Percent	%	Po	inte		
evaluation of			ACTIVITY	A	ssessm	ent d	during instruc	tion	F0	ints		
students' WORK		Atten	dance				5%			5		
the final exam		Class	activity				5%		5			
the final exam		Semir	har/ pro	oject/ess	ау		30%			30		
		Midte	erm exa	im 2			30%			30		
			Exam a	ssessmer	nt for th	e sti	idents who fa	iled to	fullfil all	the		
				obligato	ry requi	irem	ents during th	e sem	ester	~~		
		Total	en exam			60%		100				
3.9 Assessment criteria –												
analysis per learning				Ways of	evaluat	ing l	earning outco	omes	torm	Dract	ical	
outcomes			Atten	dance	Activi	ty	evam 1	IVIIU	-term	wo	rk	Total
						•	Crain T	exe	amz	**01		10
	Out	come 1					10	ex	am 2			10
	Out	come 1 come 2					10 20	ex		wor		20
	Out Out Out	come 1 come 2 come 3 come 4					10 20		15 15	30)	10 20 15 45
	Out Out Out Out	come 1 come 2 come 3 come 4 come 5				-	10 20		15 15	30)	10 20 15 45
	Out Out Out Out Out	come 1 come 2 come 3 come 4 come 5 come		5	5		10 20		15 15	30)	10 20 15 45 10
	Out Out Out Out Out Out	come 1 come 2 come 3 come 4 come 5 come related	5	5	5		10 20		15 15	30)	10 20 15 45 10
	Out Out Out Out Out Out not- Tota	come 1 come 2 come 3 come 4 come 5 come related al	utcom	5 5 5 6 (in c	5 5 order t	0 pa	10 20 30 ass the mid	-term	15 15 30 90 92 93 93 93 93 94 94 94 94 94 94 94 94 94 94 94 94 94	30 30 230)))) the	10 20 15 45 10 10 20 20 15 45
	Out Out Out Out Out Out Out Tota Grac mus	come 1 come 2 come 3 come 4 come 5 come related al ling of o t achieve	utcom at le	5 5 nes (in c ast 50%	5 5 order t 5 point	o pa	10 20 30 ass the mid r each lear	-term	am 2 15 15 30 1 exam/ putcom	30 30 'exam e)))) the	10 20 15 45 10 100 20 20 15 45 20 15 20 20 15 20 20 20 20 15 20 20 20 20 20 20 20 20 20 20 20 20 20
	Out Out Out Out Out Out Out Tota Grac mus ^o Poin	come 1 come 2 come 3 come 4 come 5 come related al ling of o t achieve	utcom e at le rade	5 5 nes (in c ast 50%	5 5 order t 6 point	o pa	30 ass the mid r each lear	-term	30 15 15 15 15 15 15 15 15 15 15	30 30 (exam e))) I the	10 20 15 45 10 10 e student
	Out Out Out Out Out Out Out Out Out Out	come 1 come 2 come 3 come 4 come 5 come related ling of 0 t achieve ts G 100 ex	utcom at le rade kceller	5 nes (in c ast 50%	5 5 order t 5 point	o pa s fo	30 ass the mid	-term	30 15 30 10 exam/ putcom	300 300 /exam e))) I the	10 20 15 45 10 100 20 20 20 20 20 20 20 20 20 20 20 20 2
	Out Out Out Out Out Out Out Out Out Out	come 1 come 2 come 3 come 4 come 5 come related al ling of o t achieve ts G 100 ex 88 ve	utcom e at le rade kceller ery goo	5 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	5 5 order t 5 point	o pa s fo	30 30 ass the mid	-term	am 2 15 15 30 exam/ outcom	300 300 (exam e))) I the	10 20 15 45 10 10 e student
	Out Out Out Out Out Out Out Out Tota Grac Mus Poin 89 – 76 – 63 –	come 1 come 2 come 3 come 4 come 5 come 6 related al ling of 0 t achieve ts G 100 ex 88 ve 75 gc	utcom e at le rade kceller ery goo pood (3	5 nes (in c ast 50% nt (5) od (4))	5 5 order t 5 point	o pa s fo	30 ass the mid	-term	am 2 15 15 30 1 exam/ butcom	300 300 'exam e))) I the	10 20 15 45 10 100 2 student
	Out Out	come 1 come 2 come 3 come 4 come 5 come related al ling of o t achieve ts G 100 e) 88 ve 75 gc 62 pa	utcom e at le rade cceller ery goo bod (3 ass (2)	5 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	5 5 order t 6 point	o pa s fo	30 30 ass the mid r each lear	-term	30 15 30 15 15 15 15 15 10 10 10 10 10 10 10 10 10 10	300 300 (exam e))) I the	10 20 15 45 10 10 20 20 15 45 20 15 20 20 20 20 20 20 20 20 20 20 20 20 20
2.40 Specific fort	Out	come 1 come 2 come 3 come 4 come 5 come related al ling of 0 t achieve ts G 100 ex 88 ve 75 gc 62 pa 49 fa	utcom e at le rade cceller ery goo bod (3 ass (2) il (1)	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 5 order t 5 point	o pa s fo	30 30 ass the mid r each lear	-term	am 2 15 15 30 0 exam/ butcom	300 300 'exam e))) I the	10 20 15 45 10 10 20 20 15 45 20 15 20 20 20 20 20 20 20 20 20 20 20 20 20
3.10 Specific features	Out If as	come 1 come 2 come 3 come 4 come 5 come related al ling of 0 t achieve ts G 100 ex 88 ve 75 gc 62 pa 49 fa tudent covered	utcom e at le rade rade ery goo ood (3 ass (2) il (1) collect	5 5 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	5 5 order t 5 point	o pa s fo	30 30 ass the mid r each lear	-term ning c	am 2 15 15 30 1 exam/ putcom	300 300 ('exam e)))) the e dir	10 20 15 45 10 10 20 estudent
3.10 Specific features related with taking	Out	come 1 come 2 come 3 come 4 come 5 come related al ling of o t achieve ts G 75 gc 62 pa 49 fa tudent c exam, p or A ctive c	utcom e at le rade kceller ery goo bod (3 ass (2) il (1) collect rovide	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 7 5 5 7 6 5 5 7 7 7 7	5 5 order t 6 point of the 1 he /	o pa s fo	30 30 ass the mid r each lear	-term ning o	am 2 15 15 30 a exam/ butcom	30 30 (exam e)))) the dir ced	10 20 15 45 10 10 20 15 45 0 10 20 15 45 10 20 15 45 10 20 15 45 20 15 45 20 15 45 20 15 45 20 15 45 20 15 45 20 15 45 20 15 45 20 15 10 20 20 15 10 20 10 20 10 20 10 20 20 10 20 20 20 20 20 20 20 20 20 2

	a practical paper. The practical work is made according to the instruction published on the Merlin system and is submitted by placing it on the Merlin The practical work is submitted at least 2 days before the exam deadline			
	The practical work is submitted at least 3 days before the exam deadline. During the exam, it is possible to orally check the knowledge during the			
	preparation of practical work. If a student does not achieve a sufficient number of points in the first colloquium, he cannot access the next second colloquium.			
	Once earned points in colloquia for each learning outcome are no longer			
	outcome, whereby the points won until then are deleted and newly earned			
	points for that learning outcome are entered. The final grade is obtained on the			
	exam period and is the sum of points earned during classes. Students who did not take the colloquium access the written part of the exam where all learning			
	outcomes are checked, and are required to submit and present practical work			
2 11 Students obligations	before taking the exam.			
3.11 Students obligations	Full-time students are required to attend at least 70% of the total number of hours of lectures and exercises in order to exercise the right to take the exam			
	Part-time students are required to attend at least 30% of the total number of			
	hours of lectures and exercises in order to exercise the right to take the exam.			
	obliged to attend the lectures again and meet the conditions for taking the			
	exam.			
	Attendance can be offset by online tuition, organised webinars and added			
	assignments given by teachers. One lesson lasts 45 minutes, and several hours form a teaching unit. Absence from one teaching unit is counted as one			
	absence. Delays and apologies are recorded separately. In that case, if the			
	student missed more than 50% of classes, and has a justifiable			
	reason/apology, the request should be submitted to the Department Council, which then decides on the justification of student absences with the			
	which then decides on the justification of student absences with the obligatory opinion of the course leader.			
3.12 Written assignments	Practical work according to the given instructions.			
3.13 Required reading	1. Samuelson, P., A. and Nordhaus, D.W. Ekonomija, Zagreb: MATE, 19. izdanie			
3.14 Additional reading	1. Robbins S.P., Judge T.A.: Organizacijsko ponašanje, 2009.			
	2. Sikavica, P.: Organizacija, Školska knjiga, 2011.			
	3. Mankiw, G. (2004.) Osnove ekonomije, Zagreb: Mate			
4 ADDITIONAL COURSE INI	FORMATION			
4.1 Quality control	The quality of the program, teaching process, teaching skills and level of			
	based on questionnaires, and in other standardised ways and in accordance			
	with the by-laws of the Polytechnic of Međimurje in Čakovec.			
4.2 Contact the teacher	Students can contact the teacher during the office hours and during classes,			
	while for short questions and explanations they can contact him/her any day			
	during working hours by coming in person or by landline. It is also possible to			
	desirable for students to come as often as possible for any possible questions			
	during the teacher's office hours.			
4.3 Information about	It is the obligation of each student to be regularly informed about the course.			
the course	All notifications about the classes or possible postponement of classes will be			
	posted on the bulletin board and on the website of the Polytechnic at least 24 hours in advance			
	nours in advance.			

4.4 Course contribution	
to the study	Work in a team, manage professional projects and cooperate with experts
program	from the real sector.
	Apply communication and professional ethics.