NAME OF THE COL	JRSE	MICROECONOMICS	i II						
Code	EUA10		ear of stu	2					
Course teacher	Maja P Profess	ervan, Full sor Višić, Associate	redits (EC	5					
Associate teachers			ype of ins number of		L 26	S	E 26	F	
Status of the course	Obligat		ercentage pplication	of of e-learning	30%				
		COURSE D	ESCRIP	ΓΙΟΝ					
Course objectives Course enrolment	enterpr differer	quisition of knowledge rises, as well as to mak nt market structures and s signature requirement	e decisior d input ma	ns regarding tharkets.	e prices	and qua	antities i		
requirements and entry competences required for the course	Econor	mics and Rules and Re	gulations	for Studies an	d Study	Program	nmes.		
Learning outcomes expected at the level of the course (4 to 10 learning outcomes)	1. Creadeterm 2. Creathe bre 3. List to	tion, costs and prices. Ate and analyse the totaline the input combination at an analyse the totalite and analyse the totalite and analyse the totalite characteristics of direct maximize a companisity input markets and	on that mal, average fferent many's profit	inimizes the co e, and margina rket conditions arket structures under different	osts of pal cost fus s and ide condition	roductions, entify the	n and cal	ty and	
		Lectures			Exer	cises:			
Course content		Topic	Hours		Topic		I	Hours	
	Production: The production function with one variable input (total, average and marginal product, elasticity of production, the low of diminishing returns).		2	function with (total, averag product, elas	: The production n one variable input ge and marginal sticity of production, iminishing returns).			-	
broken down in		ishing returns).		the low of din	ninishing ———	returns		2	
broken down in detail by weekly class schedule (syllabus)	The p two va (isoqu		2	The production variable inpurant marginal rate substitution)	on functi t (isoqua	on with tants,)	2	
detail by weekly class schedule	The p two va (isoquatechn Substa	ishing returns). production function with ariable input pants, marginal rate of ical substitution) titution among inputs, ne and ridge lines.		The productivariable inpuranginal rate substitution) Substitution a isocline and in	on functi t (isoqua of techi among ir	on with the state of the state)		
detail by weekly class schedule	The p two vs (isoqu techn Subst isoclin Cost prope run an curve	ishing returns). production function with ariable input pants, marginal rate of ical substitution) titution among inputs,	2	The production variable inpuring marginal rate substitution) Substitution a	on functi t (isoqua e of techn among ir ridge line costs. S curves	on with the state of the state	two	2	

	Production fu	nction and the	9 2	Production of cost curv	function and the sha	ape	2
	Economies and diseconomies of scope. Cost-minimization problems 2 and minimum cost production.			Economies and diseconomies of			2
	Market for goods: Perfect competition: short-run and long-run analysis			Market for goods: Perfect competition: short-run and long-run analysis			
	Monopoly: profit maximization, price 2 discrimination.			Monopoly: profit maximization, price discrimination.			2
	long-run anal interdepende	(short-run an ysis, ncy).	2	Monopolistic competition and oligopoly (short-run and long-run analysis, interdependency).			2
	Market for goods in practice. Government policy and business. Market for goods in practice. Government policy and busines				ss.	2	
	Factor markets: Factor markets: supply and demand, equilibrium. Labor market (the supply of labor, the wage rate, discrimination, government policy, unions).			Factor markets:. Factor markets: supply and demand, equilibrium. Labor market (the supply of labor, the wage rate, discrimination, government policy, unions).			
	State and Ecrole of the state economies. No positive external	ite in modern legative and	2	State and Economy: The Role of the State in Modern Economies. Negative and positive externalities.			2
Format of instruction	☑ lectures ☑ independent assignments ☐ seminars and workshops ☑ multimedia ☑ exercises ☐ laboratory ☐ partial e-learning ☐ work with mentor ☐ field work ☐ (other)						
Student responsibilities	 In order to take a final exam, a student must meet the following two conditions: achieve minimum attendance rate of 50% take self-evaluation tests (minimum 4 out of 6) that will be held during the semester. In order to meet the condition for taking the 1st colloquium, a student must take all self-evaluation tests held until the 1st colloquium. A positively graded 1st colloquium is a condition for taking the 2nd colloquium. 						
Screening student work (name the	Class attendance	1 Re	search		Practical training		
proportion of ECTS credits for each	Experimental work	Experimental Report			Self-evaluation tests 0,5*		
activity so that the total number of	Essay		minar say		(Other)		
ECTS credits is	Tests		al exam		(Other)		

equal to the ECTS value of the course)	Written exam	3,5*	Project		(Other)	
Grading and evaluating student work in class and at the final exam	* During the semester there will be two colloquiums. To obtain a final grade without exams, on each colloquium a student must solve at least 55% of the tasks / case studies as well as two out of the three theoretical questions. The final grade is derived as an arithmetic mean of the score achieved in the first and second colloquium. Students who do not pass the colloquiums take the exam in regular exam terms. The exam consists of two parts. In the first part of the exam, a student has to accurately and completely solve 55% of the tasks / case studies. Positive assessment in the first part of the exam also represents a condition of access to the second (theoretical) exam, where the student has to solve minimally two out of the three theoretical questions. By the decision of professors, the exam can also be held online via the Moodle platform and/or the Zoom application. In this case, students solve 9 numerical problems and a certain number of (theoretical) essay questions or questions with multiple choice answers. The total percentage obtained in exam, defines the final mark in a following way: 89 - 100 excellent (5) 78 - 88 very good (4) 66 - 77 good (3) 55 - 65 sufficient (2) 0 - 55 inadequate (1)					
Required literature (available in the library and via other media)	Heffetz O, Fra "Principles of M McGrawHill, 20 Besanko, D., B 6th ed., John W	nk R.H., B licroecond 21. raeutigam	omics" 8th Editi	conomics",	Number of copies in the library 1 1	Availability via other media 0 0 0
Optional literature (at the time of submission of study programme proposal)	 Pervan, M.; Pavić Kramarić, T.; Ćurak, M. A comparative analysis of the efficiency of life and non-life sectors in selected CEE countries // Ekonomski vjesnik/Econviews - Review of Contemporary Business, Entrepreneurship and Economic Issues, 34 (2021), 2; 279-290 doi:10.51680/ev.34.2.3 Višić, J.; Kordić, L. Patterns of productivity changes in nursing homes by using Malmquist DEA index // Croatian operational research review, 12 (2021), 2; 151-160 doi:10.17535/crorr.2021.0013 					
Quality assurance methods that ensure the acquisition of exit competences	Registering students' attendance and success in carrying out of their duties (lecturer). Monitoring lectures and practice sessions (Vice Dean for Education). Students' Performance analysis in each course (Vice Dean for Education). Student questionnaire on the quality of lecturers and lessons for each course					

	(University of Split, Quality Assurance Centre) Examination is used as an instrument to evaluate individual course outcomes by the course lecturer. The content of exam is reassessed periodically in order to assure compliance with the course outcomes.
Other (as the proposer wishes to add)	The course is taught in Croatian and English.