NAME OF THE COU	JRSE	Hospitality Industri	al						
Code	EUT30		Year of study 1						
Course teacher	Čular,	nt Professor Marko PhD sor Ivica Pervan, PhD	Credits (ECTS		5				
Associate teachers	Ivana I	Perica, PhD	Type of instruction (number of hours)			L 26	S	E 26	F
Status of the course	Manda	tory	Percentage of application of e-learning			20%			
		COURSE	DESCRIPTI	ON					
Course objectives		ain objective of the cour hniques of managerial a y.		-					
Course enrolment requirements and entry competences required for the course		Prerequisites for enrollment are regulated by the Statute of the Faculty of Economics, Business and Tourism and the Rulebook on Study and Study.							
Learning outcomes expected at the level of the course (4 to 10 learning outcomes)	 Identify and compare various models, techniques and procedures of managerial accounting, and assess their advantages and disadvantages in the context of the hospitality industry (level 7 according to CROQF). 1) Create financial statements in a management form (level 6/7 according to CROQF). 2) Critically judge the financial performance of the hotel company (level 7 according to CROQF). 3) Prepare statement of cash flows (level 6/7 according to CROQF). 4) Design the master budget of the hotel company (level 7 according to CROQF). 5) Identify cost information for planning, control and management purposes (level 7 according to CROQF). 								
						E			
Course content broken down in detail by weekly class schedule (syllabus)	Week	Topic		h		То	pic		h
	1	The concept and role o Managerial Accounting Differences between M and Financial Account	g. Ianagerial	2		nces between Managerial ancial Accounting.			
	2	Financial Statements ir managerial forms.	1	2	Practical reports o Profit an manager	n manufa d loss sta ial form.	acturing of the sector of the	costs. n	2
	3	Horizontal analysis, ve analysis and trend anal		2	Practical analysis, trend ana	vertical			2
	4	Analysis of financial performance: profitabil liquidity, indebtedness, turnover, added value r	, asset	2	Practical financial profitabi liquidity	perform lity, asse	ance: t turnove	r ratios,	2

		Analysis	of financia	a1		Practic	al exercise: analysis o	of			
	5				2		al performance: BON		2		
	5	-	performance: BON-1, BON-2 and Bonplus.				2				
				w statements.			and Bonplus. al exercise: preparation	on and			
	6	Anarysis	of cash no	w statements.	2		s of cash flow statem		2		
	0				2	-		ents	2		
		Duananati	an of soal	<u>flarr</u>		-	ct methods.	an an d			
	7	_	ion of cash	now			al exercise: preparatio		2		
	7	statemen	ts.		2	-	s of cash flow statem	ents	2		
						-	rect methods.				
			on and class	sification of			al exercise: separation	n of			
		costs.					nd variable cost	2			
	8				2	-	nents with methods o		2		
						-	-lowest capacity, trer				
							nd regression analysis				
		Classical	and mode	rn methods			al exercise: the use of				
	9			in methods	2		nal and modern meth		2		
		TOT COSt a	for cost allocation.		2	for allo	cating costs to cost o	ojects.			
	10	Standard	Standard costing in hospitality		2	Practica	al exercise: Standard		2		
	10	industry.			2	² costing in hospitality industry.			2		
		Creating a financial plan - the				Practical exercise: creating of					
	11	concept,	role and behavioral		2	financia	cial plan and financial reports				
			s in budgeting.				nanufacturing company.				
		Creating a financial plan - the				Practical exercise: creating of					
1		-	ster budget in	2		cial plan and financial reports					
	hospitalit		pitality industry. t, volume, profit analysis –			in trade and services companies.					
						Practical exercise: CVP analysis					
	13	CVP.		j	2	² in hospitality industry.			2		
	√lectu	ures									
	□ sem	ninars and	workshops				assignments				
	√exercises			multimedia							
Format of instruction	\Box on line in entirety				□ laboratory						
					\Box work with mentor						
	-	✓ partial e-learning □ field work			(other)						
			1	1 1	larly and achieve at least 70% of their arrivals. In						
			-	-	•						
Student	order to get the signatures, students also have to attend classes regularly and take a positive step on four self-evaluation tests on Moodle's subject pages (more than 50%). The condition										
responsibilities											
		for taking the final exam is a signature. In order to achieve a positive grade, it is necessary to solve the written exam (more than 50%) or two test and oral exam.									
		the written	exam (mo	re than 50%) c	or two t	est and or	rai exam.				
	Class		1	Research			Practical training				
Screening student	attenda										
work (name the	-	imental		Report			Self-evaluation test	0.5			
proportion of ECTS	work							5,0			
credits for each	Essay			Seminar essay	y		(Other)				
activity so that the	Tests*	(both									
total number of ECTS		ssed tests			1,75						
credits is equal to the	replace a vritten exam)		1,75	1,75 Oral exam			(Other)				
ECTS value of the											
course)		en exam*									
		passed	1,75	Project			(Other)				

	tests replace a					
	written exam)					
Grading and evaluating student work in class and at the final exam	written exam. Scale for test/wr 0-49 inadequa 50-59 sufficier 60-74 goo 75-89 very goo 90-100 exceller A test/written ex points. If a stude written part of th	te (1) te (1) th (2) d (3) d (4) nt (5) cam is deen ent does not ne final exa consists of t	grades: ned to be passed t meet both tests m. two parts, writte	if the student l with min. 50 p n exam and ora	nd both passed te has achieved a m points is required al exam. After pa	inimum of 50 to take the
Required literature (available in the library and via other media)]	Number of copies in the library	Availability via other media		
	Authorized lectu	res and tea	ching materials		0	Moodle
Optional literature (at the time of submission of study programme proposal)	 Books: Belak, V. (2006): Profesionalno računovodstvo: prema MSFI i hrvatskim poreznim propisima, Zgombić & Partneri, Zagreb. Belak, V. (1995): Menadžersko računovodstvo, RRiF Plus, Zagreb. Bhimani, A., Horngren, C. T., Datar, S. M., Foster, G. (2018): Upravljačko računovodstvo i računovodstvo troškova, MATE d. o. o., Zagreb. Broz Tominac, S., Dragija, M., Hladika, M., Mićin, M. (2015): Upravljačko računovodstvo-studija slučaja, HZRFD, Zagreb. Dropulić, I., Letica, M., Dragija Kostić, M. (2019): Upravljačko računovodstvo-studija slučaja, HZRFD, Zagreb. Dropulić, I., Letica, M., Dražić Lutilsky, I., Perčević, H., Peršić, M., Vašiček, V. (2011): Upravljačko računovodstvo, HZRFD, Zagreb. Gulin, D., Janković, S., Dražić Lutilsky, I., Perčević, H., Peršić, M., Vašiček, V. (2011): Upravljačko računovodstvo, HZRFD, Zagreb. Peršić, M. (2006): Menadžersko računovodstvo hotela, HZRFD, Zagreb. Articles: Pervan, I. (2006): Uporaba standardnih troškova u računovodstvu i menadžerskom odlučivanju, RRiF, Vol. 7, str. 24-30. Other sources: Odluka o objavljivanju Međunarodnih standarda financijskog izvještavanja. Narodne novine 136/09. Odluka o objavljivanju Hrvatskih standarda financijskog izvještavanja, Narodne novine 86/15. Pravilniku o strukturi i sadržaju godišnjih financijskih izvještaja, Narodne novine 95/16. 					

	 Zakon o računovodstvu, Narodne novine 78/15., 134/15., 120/16. i 116/18. <u>https://www.fina.hr</u>
Quality assurance methods that ensure the acquisition of exit competences	 Monitoring the attendance and student performance (teacher); Teaching supervision (Vice-dean for teaching); Analysis of the success in all courses of study program (Vice-dean for teaching); Student survey on the quality of teachers and teaching for each course of study program (UNIST, Quality Center); The examination conducted by the subject teacher examines all learning outcomes of the course. Periodic examination of the content of the exam is carried out, based on the appropriateness of examining techniques for achieving the learning outcomes (Vice-dean for teaching).
Other (as the proposer wishes to add)	