NAME OF THE COL	JRSE	Auditing								
Code	EUB308		Year of study			1				
Course teacher	Tina Vuko, PhD Associate Professor Marko Čular, PhD Assistant professor		Credits (ECTS)			5 ECTS				
Associate teachers			Type of instruction (number of hours)			L 26	S	E 26	F	
Status of the course	Compu	lsory	Percentage of application of e-learning			2040%				
		COURSE								
Course objectives	The students will be able to critically apply different auditing procedures and evaluate audit evidence.						es and to)		
Course enrolment requirements and entry competences required for the course	Entry requirements are defined by the Statute of the Faculty of Economics, Business and Tourism and Study Regulations									
Learning outcomes expected at the level of the course (4 to 10 learning outcomes)	 Critically evaluate the role of external audit as corporate governance mechanism from international perspective. Evaluate quality control and oversight systems of external audit. Select appropriate audit procedures. Evaluate audit evidence. 									
Course content broken down in detail by weekly class schedule	Lectures				Exercises					
(syllabus)	Topic			Hours	Topic				Hours	
		ction. International auditinonce services.	g and	2		ational auditing and assurance es – examples.				
	Develo Republ compar		2	frameworks f Croatia, Euro	Comparative analysis of regulatory frameworks for statutory audit: Republic of Croatia, European Union and United States of America.					
	Corporate fraud, corporate scandals and external audit. Auditing, organization and corporate governance. The role of audit committee and external audit in corporate governance.			2	movie on En Guys in the F	and discussing a documentary Enron (Enron: The Smartest e Room) – discussion regarding aud, corporate governance and				
	Quality control and oversight system external auditing. Auditor independent contemporary problems and solution		ndence –	2	and oversigh Analysis of th changing env	ative analysis of quality control sight systems in external auditing of the auditor liability in a genvironment. Independence case studies and review s.		I auditing. a ence	2	
	Governmental audit: the meaning, organisation, methodology, standar and international cooperation. The r governmental auditing in fraud dete and prevention.		lards e role of	2	Governmental auditing in Croatia. The analysis of State Audit Office reports and inspections.			2		

	Risk based audit concept, audit ris strategy and aud Types of audit ter	k model, dei it evidence d	fining audit collection).	2	audit risk m audit. Audit Excel and C Analysis so	of materiality concept an odel in financial stateme evidence. CaseWare IDEA® Data ftware – introduction. CaseWare: Atribute sam	ent	2	
	Substantive procedures. Monetary unit sampling. Classical variables sampling.				Excel and CaseWare: Monetary Unit Sampling (MUS).			2	
	Analytical procedures. CAATs.				Excel and CaseWare: Classical variables sampling and other sampling techniques				
	Auditing revenue cycle. Auditing long term assets.				Excel and CaseWare: Analytical procedures.			2	
	Auditing inventories. Auditing payroll.				Example of payment and acquisition cycle. Example of payroll and personnel cycle. Example of repayment and capital acquisition cycle. Excel and CaseWare: Auditing revenue cycle. Auditing long term assets.			2	
	(3) Reporting: modifying audit opinion and other concerns in audit reporting. Auditing repayment and capital acquisition cycle. Auditing cash and cash equivalents.			2	Audit report and auditor opinion – analysis of audit reports from publicly traded companies in Croatia. Excel and CaseWare: Auditing inventories. Auditing payroll.			2	
	The perspectives of external audit development: continuous auditing and continuous monitoring. Completing the audit process. Audit report and types of opinion.				Test 2 Excel and CaseWare: Auditing repayment and capital acquisition cycle. Auditing cash and cash equivalents.			2	
Format of instruction	☑ lectures ☐ seminars and workshops ☑ exercises ☐ on line in entirety ☐ partial e-learning ☐ field work			 independent assignments multimedia laboratory work with mentor ✓guest lectures 					
Student responsibilities	To obtain a signature, students have to regularly attend classes and achieve minimum 50% of the attendance. Students also have to take four self-assessment tests.							ent	
Screening student work (name the proportion of ECTS credits for each	Class attendance	1,5	Research			Practical training			
	Experimental work		Report			Self-Assessment Tests	0,5		
activity so that the total number of	Essay		Seminar essay			(Other)			
ECTS credits is equal to the ECTS value of the course)	Tests* (two written tests are equivalent	3	Oral exam	7	2	(Other)			

	to final exam)					
	Written exam	3	Project		(Other)	
Grading and evaluating student work in class and at the final exam	the second test minimum 50% grade on the fir the second test score by active two exam terms minimum of 50 problem/solution the level of the Exam and tests Percentage 0% - 59% 60% - 69% 70% -79% 80%- 89%	is to obtain on each to hal exam. is 0.6. A ly particips. Final examed of point on tasks, a entire exame	ain passing gradest, and on average student can eating in the class from the theology are defined as full (1) (2)	de from the filerage 60% fro the important arn additional less. The additi exam. To pass ory and a mini e to achieve a	rst test. Studen m both tests had bee for the first to 10 percentage onal points car so, it is necessar fromm of 50% o	eve passing est is 0.4 and for points on final to be used in first by to achieve a f points from the
Required literature (available in the library and via other media)	Brozović, M., M S., Tušek, B., Ž mehanizam kor zajednica račur Zagreb, 2020. Soltani, B.: Rev Zagreb, 2009. Internal lecture	Zager, L.: rporativno novođa i fi rizija – Me	Number of copies in the library x	Availability via other media Moodle		
Optional literature (at the time of submission of study programme proposal)	Books: Filipović, I. Bartulović, M., Filipović, M.: Revizija: mehanizam nadzora i povjerenja, Redak, digitalni tisak knjiga, 2018. Messier, W. F.: Revizija, Faber&Zgombić Plus, Zagreb, 1998. Popović, Ž., Vitezić, N.: Revizija i analiza instrumenti uspješnog donošenja poslovnih odluka, RiF, Zagreb, 2009. Sever Mališ, S., Tušek, B., Žager, L.: Revizija, Hrvatska zajednica računovođa i financijskih djelatnika, Zagreb, 2012. Papers: Aljinović Barać, Z., Vuko, T., Šodan, S. (2017). What can auditors tell us about accounting manipulations? Managerial Auditing Journal, 32(8), 788-809. Čular, M. (2017). Transparency report delay and disclosure by Croatian audit firms. Croatian Operational Research Review, 8(1), 299-316. Perica, I., Čular, M. (2017). Rotation of audit firms. Journal of Economy and Business, 23(1), 187. Vitezić, N., Vuko, T., Perić, H. (2016). Determinants of Audit Fees in Republic of					

	Croatia. Zbornik radova (Journal of Economy and Business), 373-390 Vuko, T., Maretić, M., Čular, M. (2015). The role and effectiveness of audit committee in corporate governance of credit institutions. International Journal of Social, Education, Economics and Management Engineering, 9(4), 324-328. Vuko, T., Čular, M. (2014): Finding determinants of audit delay by pooled OLS regression analysis, Croatian Operational Research Review, Vol. 5, No.1, pp. 81-91.
	Other surces: Državni ured za reviziju (http://www.revizija.hr/en) Hrvatska revizorska komora (http://www.revizorska-komora.hr/) Ministarstvo Financija (http://www.mfin.hr/en) Zagrebačka burza (zse.hr)
Quality assurance methods that ensure the acquisition of exit competences	 Attendance and fulfilment of student obligations monitoring (by the teacher). Attendance monitoring (by the vice-dean for education). The analysis of students' performance across classes within the study programme (by the vice-dean for education). Students' feedback via questionnaires (UNIST, Centre for quality improvement). The course teacher examines all outcomes of the course. The content of the exam is assessed periodically in order to establish the adequacy of course outcomes examination (by the vice-dean for education).
Other (as the proposer wishes to add)	