NAME OF THE COU	IRSE	Cash Flows Accor	unting						
Code	EUB40	3	Year of st	udy	2				
Course teacher	profess	Šodan, associate	Credits (E		5				
Associate teachers			Type of instruction (number of hours)		26	S	E 26	F	
Status of the course	Option	al	Percentaç applicatio	ge of n of e-learning	15%				
		COURSE	DESCRI	PTION					
Course objectives	To train student for management of current cash flows and planning and predicting of future cash flows independently.								
Course enrolment requirements and entry competences required for the course	Defined by the Statute of the Faculty of Economics and Study Regulations.								
Learning outcomes expected at the level of the course (4 to 10 learning outcomes)	To assinvestnicash floridida 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	financial and investment activities. To evaluate business operations by statement of cash flows analysis. To plan short-term and long-term cash flows							
Course content									
broken down in detail by weekly class schedule (syllabus)		Lectures Topic	Ho rs		Topic			Hou rs	
	relation	s and definitions. The ons between stateme flows and other finan nents	ent of	Introduction				2	
	Regulatory framework of c flows and cash flow report		ing	cash flows a statements	s between statement of and other financial			2	
	the st Direc	odology of preparation atement of cash flow the and Indirect method	/s - d	statement of using direct				2	
	use a stand		ing	Examples of statementof method				2	
	of sta	ontal and vertical and tement of cash flows lations and application	-	Examples of analysis: Ho analysis of s	rizontal a	and verti	cal	2	
	and a	flow ratios – calculat pplication		analysis by	f financial statements cash flow ratios			2	
		sic cash flow analys						2	
	flows	ated and expected c in accounting	² analysis		DW .	2			
	multip	flows: single and ble, present and futur nal and real	re, 2	Examples of	different cash flow types 2			2	

	14/	-1 -			Te	t	<u> </u>	<u> </u>
	Working capital management. Short-term financial planning					working capital t and short-term financial 2		
	Long term financial planning 2 Examples of planning.				long-term financial 2			
	Measuring and predicting corporate performance using cash flows.				Test analysi	is 2		
	Preparation for the exam					performance based on company cash 2		
	liows							
Format of instruction	✓ lectures ☐ seminars and workshops ✓ exercises ☐ on line in entirety ✓ partial e-learning ☐ field work ✓ lectures ☐ independe ☐ multimedia ☐ laboratory ☐ work with independe ☐ condition of the properties of							
Student responsibilities	Class attendance for 50% of total number of units and four self-assessment activities took in order to get the right to access the exam.							
Screening student work (name the	Class attendance	0,5	Research	1		Practical training	ng 1	
proportion of ECTS credits for each activity so that the total number of	Experimental work	ork Report			In class activity	0,5		
	Essay	Seminar essay				(Other)		
ECTS credits is equal to the ECTS	Tests	3*	Oral exam		1,5	(Other)		
value of the course)	Written exam	1,5	Project			(Other)		
Grading and evaluating student work in class and at the final exam	* Student may take two class tests during a semester and student who passed both gets the final grade. By active participation in the course and self-assessment activities accomplished, a student can earn an additional 10 points. The average number of points from class tests forms the grade according to the threshold values specified below. Final exam consists of two parts: written exam (using MS Excel tool) and oral exam. The right to access to a written exam has student who has accomplished required self-assessment activities. The right to access to the oral exam has student who has passed written exam. Achieved points on passed written part of the final exam increased by potential points of active participation correspond to following grades: 0-49 insufficient (1) 50-65 sufficient (2) 66-75 good (3) 76-85 very good (4) 86-100 excellent (5) Evaluation of oral part of the exam and final grade thresholds: 3 correctly answered questions – grade from the written part of the exam +1 2 correctly answered questions – equal to grade from the written part of the exam 1 correctly answered questions – grade from the written part of the exam -1 0 correctly answered questions – students have to re-take oral part of the exam							
Required literature (available in the library and via other	Title					Number of copies in the library	Availabilit other me	-
media)	Aljinović Barać, Ž. Šodan, S.:-Authorized lectures and teaching materials on Moodle's course page				0	Moodle	e	

	Journal Računovodstvo, revizija i financije,no. 1-12	1	<u>www.rrif.hr</u>				
	Journal Računovodstvo i financije, no. 1-12	1	www.rif.hr				
Optional literature (at the time of submission of study programme proposal)	Text-books: Jury, T (2012): Cash flow analysis and forecasting – the Definitive Guide to Understanding and Using Published Cash Flow Data. John Wiley & Sons Inc, Hoboken, New Jersey. Mulford, C.W; Comiskey, E.E.(2005): Creative Cash Flow Reporting: Uncovering Sustainable Financial Performance. John Wiley & Sons Inc, Hoboken, New Jersey. Aljinović Barać, Ž. (2008) Model procjene uspješnosti tvrtke na temelju pokazatelja novčanog tijeka, doktorska disertacija, Ekonomski fakultet, Split Journal articles: Aljinović Barać, Ž, Ćurak M. (2020): Insights into Voluntary Disclosure of Cash Flows Information in Croatia, Proceedings of RED 2020 - 9th International Scientific Symposium Region, Enterpreneurship, Development (Leko Šimić, M.; Crnković, B. (ur.). Osijek: Josip Juraj Strossmayer University of Osijek, Faculty of Economics in Osijek, Croatia, str. 570-579 Aljinović Barać, Ž. (2020): Izvještavanje o novčanim tokovima - zakonska obveza ili realna potreba?, Aktualne teme iz računovodstva, revizije i poreza u praksi (ur. Vuko, T). Split: Udruga računovođa i financijskih djelatnika Split, str. 27-38 Aljinović Barać, Ž.(2015). Model procjene uspješnosti tvrtke i načini upravljanja na temelju pokazatelja novčanog toka. Zbornik radova 16. međunarodni simpozij Stanje i perspektive u Bosni i Hercegovini / Dmitrović, M. (ur.). Sarajevo: Revicon, 2015. str. 487-512 Aljinović Barać, Ž.(2012): Voluntary Disclosure of Cash Flows Information and Company's Characteristics: Evidence from the Croatian Capital Market. Croatian Operational Research Review, 3, 192-202 Aljinović Barać, Ž; Šimundža, I.(2012) Creative Accounting Practices in Cash-Flow Reporting: Case of Croatia. Economic Integration, Growth Prospects and Enlargement / Kandžija, V.; Kumar, A. (ur.) Rijeka: University of Rijeka, Faculty of Economics, str. 657-672						
Quality assurance methods that ensure the acquisition of exit competences	Students' feedback via questionnaires. The evaluation by the head of the study programme and the vice-dean of education. External evaluation is conducted by independent external experts. The exam conducted by the course teacher examines all learning outcomes of the course. Periodic examination of the content of the exam is carried out by the vice-dean, based on which it is assured that examination of the learning outcomes is appropriate.						
Other (as the proposer wishes to add)							