NAME OF THE COURSE Craftsman Accounting										
Code	EUBB04			Year of s	tudy	3				
Course teacher	Željana Aljinović Barać, professor Slavko Šodan, associate professor		Cradita (I		5	5				
Associate teachers				Type of in (number	nstruction of hours)	L 26	S	E 26	F	
Status of the course	Optional			Percenta application	ge of on of e-learning	15%	15%			
COURSE DESCRIPTION										
Course objectives	craftsma	an's and	d submit ta	ax return forn	eeping services	<i>/</i> .			are of	
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)	Course learning outcome: To apply adequate accounting techniques and use accounting software to record craftsmen's business transactions and create annual income tax assessment. Individual learning outcomes: 1. To shape the frame of craftsman's accounting at income tax and value added tax systems 2. To record business transactions in service craft 3. To record business transactions in hotels and restaurants crafts 4. To record business transactions in wholesale and retail crafts 5. To prepare and create annual income tax assessment 6. To use accounting software for the record of craftsman's business transactions									
Course content broken down in detail by weekly class schedule (syllabus)	 Craftsman and income tax and value added tax systems (10 units). Craftsman's receipts and expenses and increasing the tax base items (10 units) Craftsman business transactions in service craft using accounting software (6 units) Craftsman business transactions in hotels and restaurants crafts using accounting software (10 units) Business transactions in wholesale and retail crafts using accounting software (10 units) Annual income tax assessment and change of taxation method (6 units) 						ng ss unting			
Format of instruction	☑ lectur □ semir ☑ exerc □ on lin ☑ partia □ field v	res nars an ises ne in en nl e-lear work	ning		☐ multimedia ☐ laboratory ☐ work with m ☐ (Other)	mentor				
Student responsibilities	exam in			6 of total nung ight to acces	nber of units and ss the exam.	d passed	l accoun	ting soft	ware	
Screening student work (name the	Class attendar	nce	0,5	Research		Practica	l training	1		

proportion of ECTS	Experimental	I		1		
proportion of ECTS credits for each	work		Report		In class activity	0,5
activity so that the total number of	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 and oral exam. The right to access to a written exam has student who has passed accounting software exam and accomplished 3 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 correctly answered questions – students have to re-take oral part of the exam					
	0 correctly answ					
Required literature	0 correctly answ	wered que				
Required literature (available in the library and via other	Aljinović Barad	wered que	estions – stude Title	ents have to re	Number of copies in	of the exam Availability via
(available in the		wered que - ć, Ž. Šoda naterials	estions – stude Title In, S.:-Authoriz	ents have to re	Number of copies in the library	of the exam Availability via other media
(available in the library and via other	Aljinović Barad and teaching m	wered que ć, Ž. Šoda naterials ovodstvo	ritle n, S.:-Authoriz , revizija i finan	ents have to re ed lectures acije,no. 1-12	Number of copies in the library	Availability via other media Moodle

Quality assurance methods that ensure the acquisition of exit competences	https://www.hok.hr/ http://www.portor.hr/ 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)	3