NAME OF THE COURSE E-Business									
Code	EUB2	14	Year of stu		3 (unde	rgradua	te)		
Course teacher	Nikša .	Alfirević, PhD Ninčević Pašalić,	Credits (ECTS)		5				
Associate teachers			Type of instruction (number of hours)		L 26	S	E 26	F	
Status of the course	Comp	ulsory/Elective	Percentage of			40%			
		COURSE	application		earning				
	COURSE DESCRIPTION  Objective of the course is to introduce the fundamental terms, approaches/tools and								ols and
Course objectives	technologies of e-business and integrate the new knowledge with the existing insights from marketing, management and strategic management.								
Course enrolment requirements and entry competences required for the course	Elementary practical knowledge, related to the usage of a personal computer and a Web browser.								
Learning outcomes expected at the level of the course (4 to 10 learning outcomes)	<ol> <li>Differentiate between the concepts of e-business (EB) and e-commerce and among the elements of EB environment, including disintermediation and reintermediation,</li> <li>Evaluate the EB infrastructure and distinguish relevant hardware and software elements, required for EB infrastructure and application of EB standards.</li> <li>Analyze the EB strategy and its components, marketing plan and tactics, including the competitors and customers in e-business.</li> <li>Comment the relevant business processes, data modelling and EB systems.</li> <li>Design the change management, including the organization and control of business processes in EB implementation.</li> </ol>								
Course content	~	Lectures				Exercises:			
broken down in detail by weekly	Week	Topic		Hours		Тор	ic	ı	Hours
class schedule (syllabus)	1	Introduction to e-busines commerce. Concepts of business (EB) and electro commerce (EC). Accepta and obstacles. EB challer	electronic onic ance factors	2	- 0-	ation of se ork and ho			2
	2	EB environment. Elemen environment. Legal and constraints, privacy and security. Dis (re-) interm	ethical data	2	Teamwork from the environment. Hom				2
	3	E-business infrastructure and software infrastruct EB standards.		2		ork from th octure. Ho			2
	4	Participants and online process. Forms of electropayment. Security risks a secure the payment.	oayments onic	2	Electro system	ork from t nic payme s. Homew	<i>nt</i> ork.		2
	5	Basics of e-business stra strategy and its compon strategic model of EB. As strategic alternatives.	ents. The	2	editing b	entals of H by using di e systems. ks. Homev	fferent Images ai		2

	6	Analysis of competitors and customers in electronic business. Competitive positioning. Forecasting the demand. Customer Relationship Management. Activities and methods of CRM in the EB.	2	Fundamentals of <i>Microsoft</i> Expression Web. Defining new pages and templates. Server usage. Homework.	2	
	7	Business models in EB. Innovative online business models. Innovation using the supply chain.	2	Fundamentals of <i>Microsoft Expression Web</i> . Making new pages and forms. Using templates. Making and publishing linked pages. Homework. Selfevaluation test (SET) 1.	2	
	8	Evaluation 1	2		2	
	9	E-business strategy, marketing plan and tactics. Planning the digital marketing. Communication features of traditional and new media. Creating online value proposition.	2	Content Management System. Using the CMS. CMS fundamentals in creating and maintaining Web pages/portals. CMS functionalities (incl. EB application). Homework.	2	
	10	Designing the EB system. Approaches to the analysis of the system requirements for the implementation of the EB. Analysis of business processes. Data modelling. Wire-framing and prototyping.	2	EB Project. (1) Server.	2	
	11	Relationships with partners in EB. Supply Chain Management (SCM) systems.	2	EB Project. (2) Domain. Homework.	2	
	12	Change management in EB implementation. Types of changes in implementation of the EB. Framework for introducing changes. Organizing and controlling EB processes.	2	EB Project. Project activities.	2	
	13	Knowledge management in EB implementation. Knowledge management, data processing and information management. Knowledge management activities. Software tools for knowledge management.	2	EB Project. (3) Planning the system. (4) Layout design. Homework.	2	
	14	Final discussion and student evaluation of the course.	2	EB Project. (5) Designing the HTML template. (6) Page design. Homework. Self-evaluation test (SET) 2.	2	
	15	Evaluation 2	2		2	
Format of instruction			x independent assignments  multimedia laboratory work with mentor (other)			

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Student responsibilities	Students have to participate in classes and individual assignments. The assignments need to be submitted to the lecturers, by using the Moodle LMS, by the previously designated deadlines. Relevant documentation on student attendance will be maintained. Requirement for the successful completion of the course is 50% of class attendance for regular, full-time students and 25% for part-time students. Students are also required to participate in 2 self-evaluation tests on the Moodle system, as to be allowed to participate in final evaluation.					
Screening student work (name the proportion of ECTS credits for each activity so that the total number of ECTS credits is equal to the ECTS value of the course)	Class	0.5 ECTS	Research	'	Practical training	1 ECTS**
	attendance Experimenta I work		Report		Individual assignments	1 ECTS*
	Essay		Seminar essay		Inidividual evaluation (Other)	1.5 ECTS****
	Tests		Oral exam		(Other)	
	Written exam		Project	1 ECTS***	(Other)	
Grading and evaluating student work in class and at the final exam	Written Project 1 ECTS*** (Other)					

	Score of an individual evaluation is presented as a percentage (on the scale of 0% to 100%).  Overall evaluation is based on the weighted average score. The minimum score for the class to be successfully completed is 50% of the overall weighted average score.  Marks, describing the LO achievement, are associated with the following values of the overall weighted average score:  • 70 - 74% - satisfactory (2)					
	<ul> <li>75 - 79% - good (3)</li> <li>80 - 85% - very good (4)</li> <li>86 - 100% -excellent (5).</li> </ul>					
Required literature (available in the library and via other media)	Title	Number of copies in the library	Availability via other media			
	Chaffey, D., Hemphill, T., Edmundson-Bird, D.: Digital Business and E-Commerce Management, Pearson Education (7th Ed.), 2019.					
Optional literature (at the time of submission of study programme proposal)						
Quality assurance methods that ensure the acquisition of exit competences	<ul> <li>Monitoring student's class attendance (teacher)</li> <li>Class quality supervisions (Vice Dean for Education and student affairs)</li> <li>Analysis of student success (Vice Dean for Education and student affairs)</li> <li>Student survey on the quality of teachers and teaching (University of Split, Centre for Quality Improvement)</li> <li>All LOs are evaluated as previously described. The evaluation content and methodology are reassessed periodically, as to assess if they are relevant for achievement of LOs.</li> </ul>					
Other (as the proposer wishes to add)						