NAME OF THE COL	JRSE			E-M	arketing					
Code	EUE	3D1	6 Year of s			3				
Course teacher			Dedić, PhD Credits (5				
Associate teachers			Type of (number			L 26	S	E 26		F
Status of the course	Elec	tive		_	-learning	20			<u> </u>	
			COURSE DESCR							
Course objectives	of di stud	igita lents ortu	s will be introduced to the bas I marketing activities. Throug s will develop the ability to as nities that the Internet as a m	h activi sess th edium	ties integr e challenc offers to c	ated intoges and together	the coutake adves.	ırse pro antage	ogra	am,
Course enrolment requirements and entry competences required for the course	Eco	nom	uisites as defined by the Stat nics, University of Split.	utes an	d Regulat	ions of t	he Facu	Ity of		
Learning outcomes expected at the level of the course (4 to 10 learning outcomes)	Indiv	-	outcome Critically review the impact of on modern business while design marketing strategies of comparate of outcomes Evaluate the role and importabusiness Link the specifics of doing business Link the specifics of doing business of digital characteristics of digital characteristics of compadvantage of the specifics of advantage of the specifics of	evelopii panies b ance of usiness marketi unnels i panies	ng the abi cased on the information via the Inding theory nto enterpy through In	lity to de the use of the use of the contection technology and practice mainternet by	sign and of IT ology in ased ser ctice cketing s ased se	model vices a trategi	ate n-d and es	ay the
			Lectures				cises:			
		Week	Topic	Hours		Topi			Hours	
		1	Introduction to course	2		ng of stud ion of co			2	
Course content broken down in		2	Introduction to e-marketing	, 2		dy – How g traditio			2	
DIOKELL GOWLL III					changing	5 craurero		eting		
detail by weekly class schedule (syllabus)		3	E-Marketing environment - Internet and Internet-based services		Case s	study – W	/eb 2.0 a	nd	2	
class schedule		3	Internet and Internet-based	1 2	Case s evolution Case st	study – Won of digit	eb 2.0 a al marke ital strat	nd eting egy	2	
class schedule			Internet and Internet-based services	2	Case s evolution Case st	study – W on of digit	eb 2.0 a al marke ital strat	nd eting egy		
class schedule		4	Internet and Internet-based services Principles of digital strategy	2	Case st evolution Case st Case stu	study – W on of digit udy – dig dy – on-li resear	/eb 2.0 a cal marke cital strat ine mark ch	eting egy eting	2	

								ı		
	8	3	Mid-teri	m Exam						
	9	User e	xperience develo	design and we pment	b 2	Compara	ative analysis of web	sites	2	
	1	0	E-mail m	arketing	2	E-mai	l marketing – practic exercises	al	2	
	1	1 Adver	tising on d	ligital platform	s 2	Case st	udy - Display advertis	sing	2	
	1	2 Se a	arch engin	e marketing	2	Case	study – Search engin advertising	e	2	
	1	3	Social	media	2	Stu	udent presentations		2	
	1	4	Selected	d topics	2	Stu	udent presentations		2	
	1	5	End-Teri	m Exam						
Format of instruction	⊠ exe □ on ⊠ par □ field	ninars ar ercises <i>line</i> in en tial e-lea d work	rning		□ mı □ lalı □ wo	ultimedia ooratory ork with n (oth	nentor er)			
Student responsibilities	In order evaluated Active tasks - register	e activitie er to mee ation quiz participa – assignr er of activ	s (case stet module ezes. ation in coments, dis	requirements urse activities cussions, cas zzes taken, str	sions, for a inclu e stud udent	group proctivities, so des particulies etc. papers s	students must take cipation in individua These are evaluate	70% al and	ofs	elf-
Screening student work (name the	Class attend	ance	0,1	Research			Practical training			
proportion of ECTS credits for each		mental		Report			Case studies (Other)	0,4		
activity so that the total number of	Essay			Seminar essay			(Other)			
ECTS credits is equal to the ECTS	Tests		3,25*	Oral exam			(Other)			
value of the course)		n exam	3,25*	Project	1.2		(Other)			
Grading and evaluating student work in class and at the final exam	total of workin per pro assign quizze attend *Stude exam.	f 65% to ag on a project grow ments we as from so ance cor ents who If studer	the final groject which we will be peed elected to a tributes final pass the are not a for the elected to a for th	grade. In addit ch contributes determined by r-evaluated by pics will be he inal 4% to the mid and end- t satisfied with	ion, s 25% y lector grou eld con final	tudents v to the fir urer). Act p membe ntributing grade. exams do	term exams, contrivill be assigned to go al grade (number of cive participation in ers. Finally, during to 6% to the final grade not need to take they can take the oral	group of stu group the se de. C	s, den o eme class	ts ester

	55-66 satisfactory (2) 67-77 good (3) 78-88 very good (4) 89-100 excellent (5) In order to achieve a passing grade, students need to - successfully passed both exams (achieving a minim - actively participated in group project work which hav Final grade is calculated as the sum of: 1) sum of written exam grades (weighting factor - 0.662) sum of group assignment grades (weighting factor 3) sum of individual assignment grades (weighting factor 3) percentage of class attendance (weighting factor - Students who fail mid and end-term exams need to tall exam can be organised as a written or oral exam. Students who pass both mid and end-term exam do not students who pass both mid and end-term exam do not students who pass both mid and end-term exam do not students who pass both mid and end-term exam do not students who pass both mid and end-term exam do not students who pass both mid and end-term exam do not students who pass both mid and end-term exam do not students who pass both mid and end-term exam do not students who pass both mid and end-term exam do not students who pass both mid and end-term exam do not students who pass both mid and end-term exam do not students who pass both mid and end-term exam do not students who pass both mid and end-term exam do not students who pass both mid and end-term exam do not students.	um of 55 point e been graded 5) - 0.25) ctor - 0.06) 0.04) ke the final ex	d positively
Required literature (available in the library and via other	Title	Number of copies in the library	Availability via other media
media)	Ružić, D. 2009. <i>E-Marketing</i> (2 izd.). Ekonomski fakultet u Osijeku	5	-
Optional literature (at the time of submission of study programme proposal)	 Stokes, R. i dr. 2013. eMarketing: The essent digital world. 5th ed. Quirk Education Pty. Chaffey, D. i Ellis-Chaswick, F. 2012. Digital r implementation and practice. 5th ed. Prentice Case studies and journal articles Sharma, A. and Sheth, J.N. 2004. Web-based revolution in marketing thought and strategy. 57. pp 696-702. Dunne, D. 2012. Disentangling the Web 2.0 - Rotman Magazine.pp. 34-39. Libert, K. 2015. Comparing the ROI of Conter Advertising. Harvard Business Review Other sources: www.hbr.org (Harvard business review) – Člare www.wired.com/ (Wired magazine) – Članci 	marketing: Stra Hall. d marketing: T Journal of Bus Losing contro at Marketing and	ategy, he coming siness Research. I and loving it. nd Native
Quality assurance methods that ensure the acquisition of exit competences	 Evaluation of class attendance and fulfilment of studteacher) Teaching supervision (vice dean) Analysis of studying successfulness across all study Student survey regarding the quality of teacher(s) ar (UNIST, Quality improvement centre) Exams, conducted by the course teacher, covering a Exam content is periodically assessed for the purpose adequacy review (vice dean) 	courses (vice nd teaching for all course learr	dean) r every course ning outcomes.

proposer wishes to add)
