



Trg braće Mažuranića 10 • 51 000 Rijeka • Croatia T: (051) 406-500 • F: (051) 216-671; 216-091 *W: www.uniri.hr* • *E: ured@uniri.hr*

Instruction Number of class hours (L+E+S) Image: Second seco	approach and informatics as scientific s of computer operations, and gain To enable students to acquire specific
Study programme Undergraduate study: Business Economodule: Hospitality Management Status of the course compulsory Year of study 1 st ECTS credits and manner of instruction ECTS credits 1. COURSE DESCRIPTION 1. Course objectives To enable students to understand the basic concepts of a systems a and practical business disciplines, grasp the fundamental principles insight into the advantages of using IT as support to business ISs. To skills and competencies needed to apply software tools in solving b 1.2. Course enrolment requirements - - 1.3. Expected learning outcomes After successfully completing the course, students will be able to: • Correctly interpret the concepts of systems approach and infor practical perspective. • Identify the primary parts of an information system and disting objectives and functionality in business practice. • Analyse the advantages and weaknesses in using management systems in the decision-making process.	3 ECTS 30 (15+15+0) approach and informatics as scientific s of computer operations, and gain o enable students to acquire specific
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systems in the decision-making process.	guish among them with regard to
	t support systems and knowledge-based
 Assess the importance of computer networks and Web technol Use software tools to solve tasks in business document process database creation and the preparation of business presentation 	ssing, business analysis and reporting,
1.4. Course content	
System approach and informatics; Data, information and knowledge networks, World Wide Web; E-Business; Information technology an	

Management support systems; Knowledge based systems; Information systems security; Word processing; Spreadsheet system, Database management system, Slideshow presentation program.

proces	sing, spicausneet syste	in, Database management system,	Sindeshow presentation program.		
		🔀 lectures	🔀 individual assignments		
1.5.	Manner of ruction	seminars and workshops	🔀 multimedia and network		
		🔀 exercises	🗌 laboratories		
IIISU		distance learning	🔀 mentorship		
		🗌 fieldwork	other		
	Comments	Computer integrated and aided lectures, exercises carried out on			
1.6.		computers, student project presentations, overview of IT tools in office			
		operations.			
1.7.	Student responsibiliti	ies			

Students are required to attend classes (lectures, exercises), prepare and present assigned projects, participate in teamwork, and sit for preliminary and final exams.



Sveučilište u Rijeci • University of Rijeka

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	1	Class participation		Seminar paper	Experimer work	ntal
Written exam	0,4	Oral exam		Essay	Research	
Project		Continuous assessment	0,8	Report	Practical w	vork 0,8
Portfolio						
1.9. Assessme	nt of le	arning outcomes in c	lass an	d at the final exam (proce	edure and exa	mples)
methods. 1.10. M	andato	ry literature (at the t	ime of	student load, learning ou submission of study progr ntals of Information Syste	amme propos	sal)
Strategies	, Pollaro for Per ptional/	d, C., Wood, G. (2018 formance, Growth ar	nd Sust	rmation Technology for N ainability. 11 th edition. Ho time of submission of the	boken, Nj: W	'iley.
 Laudon, K. 16th editio Beynon-Data 	.C., Laud n. Pears avies, P umber d	son Education. . (2020). Business Inf of assigned reading c	ormati	ent Information Systems: I on Systems. 3 rd edition. R In relation to the number o	ed Globe Pres	ss. rrently
Title					Number of copies	Number of students
Stair R.M. Round			tals of I	nformation Systems. 9 th	5	
edition. Boston: Ce		ood, G. (2018). Inforn			_	
edition. Boston: Ce Turban, E., Pollard Management: On-	Deman	d Strategies for Perfo n. Hoboken, Nj: Wiley		e, Growth and	5	

other ways envisaged by the accepted standards, in accordance with the Rulebook on Quality Assurance and Improvement of the University of Rijeka and the Quality Assurance and Improvement of the Faculty of Tourism and Hospitality Management.

¹ IMPORTANT: Enter the appropriate proportion of ECTS credits for each activity so that the total number of credits equals the ECTS value of the course. Use empty fields for additional activities.