NAME OF THE COU	URSE	BASICS OF TOURI	SM						
Code	ECT101		Year of study		2	2			
Course teacher	PhD	Prof. Ante Mandić,	Credits (ECTS)		5				
Associate teachers	Assist. Prof. Ante Mandić,		Type of instruction (number of hours)		L 26	S	E 26	F	
Status of the course	Fundam	ental/obligatory	`	of application	26 26 30%				
	COURSE DESCRIPTION								
Course objectives	Student will be able to integrate /connect many theoretical and empirical facts regarding tourism related processes and principles of its functioning. Also, he/she will be able to compare development trends and processes, to identify differences between different solutions offered by development and marketing policies and to judge their benefits.								
Course enrolment requirements and entry competences required for the course	As indicated in the Statute of the Faculty of Economics, Business and Tourism, University of Split.								
Learning outcomes expected at the level of the course (4 to 10 learning outcomes)	Student will be able to: 1.Identify and analyse basic motives and causes of tourism appearance and its characteristics as a contemporary social and economic phenomenon; 2.Identify and analyse factors of tourism supply and demand 3. Distinguish and explain social, economic and environmental impacts of tourism in a destination and methods of their valuation 4. Distinguish and compare tourism policies' measures 5. Identify and present actual tourism development trends								
Course content broken down in detail by weekly class schedule (syllabus)	Lectures Topic		Hours		Exercises Topic Hot			ırs	
	The development and growth toruism		of 2	Introduction to	duction to course			!	
	Tourism system and Tourism destination		2		dent seminars and discussion			!	
	Tourism product and Tourism supply			Student semin Self-evaluatio	n: 1				
	Tourism demand		2 2	Student semin Student semin	ars and d	iscussion	1 2		
			2	Student semin Self-evaluatio	t seminars and discussion aluation: 1			2	
		mic impacts of tourism	2	Student seminars and discussion 2			!		
	Socio-cultural impacts of tourism		2	Student semin	Student seminars and discussion 2			!	
	Environmental impacts of tourism		2	Student seminars and discussion Self-evaluation: 1			!		
	Sustainable tourism development planning		2	Student semin	ars and discussion 2			2	
			2	Student semin				!	
		management	2	Student semin Self-evaluatio	eminars and discussion action: 1			!	
	Contemporary challenges of tourism development		2	Student seminars and discussion		1 2	!		

Format of instruction	x lectures x seminars and workshops □ exercises □ on line in entirety x partial e-learning x field work			x independent assignments multimedia laboratory work with mentor guests from business (other)			
Student responsibilities	To pass this course, along with a final exam, students are expected to prepare a seminar consisting of a written report and presentation. Mandatory attendance: 70%.						
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 attendance	1 ECTS	Research		Practical trainin		
	Experimental work		Report		(Other)		
	Individual task (Essay, case study, critical review)		Seminars/ essay	2 ECTS	(Other)		
	Tests	2* ECTS	Oral exam		(Other)		
	Written exam	2* ECTS	Project		(Other)		
Grading and evaluating student work in class and at the final exam	There are two written exams during the semester. Only those students who pass the first one can participate in the second one. To pass the exam, the results obtained have to be 60% or more. If both exams are positive, then the student is not required to write the final exam. The students can also apply for the oral exam within three days after the final results have been published. In specific circumstances, the course teacher holds the right to invite students to participate in the oral exam. The final grade on this course is the sum of three components: written exams (or final exam) - 70 points, seminar - 20 points, individual participation - 10 points. Grading scale: < 60 points = unsatisfactory, 60-69 points = satisfactory, 70-79 points = good, 80-89 points = very good, and 90-100 points = outstanding.						
Required literature (available in the library and via other media)		,	Number of copies in the library	Availability via other media			
	Petrić, L., Osnov priručnik/skripta		5	Moodle			
	Fletcher, J., Fyal TOURISM Prince		10				
	Holloway, J.C., business of touri			Moodle			
						~	
Optional literature (at the time of submission of study programme proposal)	 Fennell, D.A. & Cooper, C. (2020). Sustainable Tourism: Principles, Contexts and Practices. Channel view publications. Journals: Annals of Tourism research Tourism Management Journal of Travel Research Journal of Sustainable Tourism Journal of Ecotourism Tourism Review 						

	 Research papers (among others): Smith, S.L.J. (1994). The Tourism Product. Annals of Tourism Research, Vol.21, (3), pp.582-595. https://doi.org/10.1016/0160-7383(94)90121-X Dobrica Z. Jovicic (2017): From the traditional understanding of tourism destination to the smart tourism destination, Current Issues in Tourism, DOI: 10.1080/13683500.2017.1313203 Buhalis, D., 2000, Marketing the competitive destination of the future, Tourism Management, Vol.21(1), pp.97-116. https://doi.org/10.1016/S0261-5177(99)00095-3 Leiper, N. (1979). The framework of tourism. Annals of Tourism Research, 6(4), 390–407. doi:10.1016/0160-7383(79)90003-3 Gretzel, U., Werthner, H., et al. (2015) 'Conceptual foundations for understanding smart tourism ecosystems', Computers in Human Behavior. Elsevier Ltd, 50, pp. 558–563. doi: 10.1016/j.chb.2015.03.043 Mandić, Ante, and Daniela Garbin Praničević. 2019. "Progress on the Role of ICTs in Establishing Destination Appeal: Implications for Smart Tourism Destination Development." Journal of Hospitality and Tourism Technology. https://doi.org/10.1108/JHTT-06-2018-0047. Mandić, A. (2020). Structuring challenges of sustainable tourism development in protected natural areas with driving force—pressure—state—impact—response (DPSIR) framework. Environment Systems and Decisions. https://doi.org/10.1007/s10669-020-09759-y Mandić.A. (2020). Optimisation of tourism development in destinations: An approach used to alleviate the impacts of overtourism in the Mediterranean region, in: Spenceley, A. (ed), Handbook of applied research tools for sustainable tourism: a guide for practitioners. Edward Elgar Publishing. In press. The official websites of relevant organisations and institutions and officials reports.
Quality assurance methods that ensure the acquisition of exit competences	Keeping up the record on attendance, active participation and deliverables (to be done by the teacher) Monitoring of the teaching process (to be done by a vice dean) The analysis of the studying success (to be done by a vice dean) Student survey on quality of teachers and course deliverables (the University of Split, Centre for quality management). The learning outcomes are tested throughout the exam and student individual work. There is a regular review of the student tasks and tests to analyse if they are appropriate to evaluate the learning outcomes (vice dean for education)
Other (as the proposer wishes to add)	Potentially, up to three lectures of the external experts in the field can be organised. Additionally, field trip and visit to different institutions and hospitality businesses can also be organised.