NAME OF THE										
NAME OF THE COURSE	HEALTH TOURISM									
Code	EUTC	005	Year of s	tudy		1				
Course teacher	Kordi Assoc	ciate professor, Lana ć, PhD ciate professor a Šimundić, PhD	Credits (I	ECTS)		5				
Associate teachers		tant professor mir Kuliš	Type of in			L	S	AE	LE	DE
Status of the course	electi		Percenta	entage of		26		200/	26	
Status of the course	electi		application		earning	30%				
	1		DESCRI							
	The primary objective of this course is to provide a comprehensive overview health tourism, enabling an in-depth understanding of all its dimensions, including its development, key aspects, and impacts on the economy and society as a who This involves analyzing the spatial and temporal dimensions of its evolution, current state, and future challenges. This objective encompasses the following sub-goals:								luding whole.	
 Understanding the supply and demand dynamics in health tourism, repeated the following starting st							d exar oment s on s nds	and ervice		
Course enrolment requirements and entry competences required for the course	Prerequisites are regulated by the Statute of the Faculty and the Ordinance on study and study.									
Learning outcomes expected at the level of the course (4 to 10 learning outcomes)	Learning Outcome of the Course: Critically evaluate the dimensions and role of health tourism within the global tourism and healthcare sectors, while analyzing its economic, social, and healthrelated impacts. Specific Learning Outcomes: • Understand and critically analyze the specific characteristics of health tourism (definitions, segments, etc.). • Analyze and critically assess the supply and demand in the health tourism market from both global and regional perspectives. • Acquire fundamental knowledge on evaluating the efficiency and effectiveness of health tourism service providers. • Critically explain the significance of health tourism within a specific socioeconomic context. • Analyze, evaluate, and discuss key challenges in the development of health tourism in the EU and Croatia.									
Course content	Week	Lectur	res			Е	xercis	es:	L	10
broken down in detail by weekly	We	Topic		Hours		To	pic		F	lour s
class schedule (syllabus)	1	Introductory Lecture Course Organization	n	2	Case st		-			2
	2	Definition and Conc Health Services	ept of	2	Case st	udy ar	nalysis			2

		Theoretical F	ramewo	rk of		Case	study analysis		
	3	Health Lourism			2			2	
	4	Historical Development of Health Tourism			2		study analysis		2
	5	Medical Tour	ism		2		study analysis		2
	6 7	Spa Tourism Wellness Tou	ıriem		2		study analysis study analysis		2
	8	Demand and Motivations in Tourism	Tourist		2		study analysis		2
	9	Supply of Hea	alth Tou	rism	2	Case s	study analysis		2
	10	Public and Pr Healthcare fo Tourism	ivate		2		study analysis		2
	11	Economic Im Tourism	pacts of	Health	2	Case s	study analysis		2
	12	Health Touris			2		study analysis		2
	13	Future of Hea	alth Tou	rism	2	Cases	study analysis		2
Format of instruction	X lectures X seminars and workshops X exercises □ on line in entirety X partial e-learning □ field work X independent □ multimedia □ k work with me X work with me X quest lecture				entor				
Student responsibilities					l				
Screening student work (name the	Class	attendance	0,5	Researc			Practical training		
proportion of ECTS credits for each	Exper	rimental work		Report			Group work in the class (Other)		
activity so that the total number of	Essay	/		Seminar essay			Case study analysis		1
ECTS credits is	Mid-te	erms	2,5	5 Oral exam			(Other)		
equal to the ECTS value of the course)	Writte	Vritten exam 2,5 Project			(Other)				
Grading and evaluating student work in class and at the final exam	 The dates for the two midterm exams and the final exam are determined by the exam schedule. The midterm exams and the final exam are conducted in written form. A minimum of 50% of the points must be achieved on individual midterm exams or the final exam to obtain a passing grade. Successfully passing both midterm exams exempts students from taking the final exam. The final grade is determined by summing the percentage points earned across all student activities, weighted as follows: Midterm 1x0.25+Midterm 2x0.25) or Final Examx0.5)+(Research and Case Study Analysisx0.40)+(Class Participationx0.10)=Total Points Grading scale: <50 points = Insufficient, 50-63 = Sufficient, 64-76 = Good, 77-89 = Very Good and 90-100 = Excellent. 								
Required literature (available in the	Title PDF materials from the lectures avail						Number of copies in	Availability via other media Merlin	
library and via other media)							the library		

	[a		<u> </u>				
	Smith, M., Puczko, L: Health (2014). Tourism and	3					
	Hospitality: Spas, wellness and medical travel,						
	Routledge.						
	Kordić, L., Čavka, A., Caruana, S. (2023).		on line				
	Komparativna analiza institucionalnog,						
	zakonodavnog i strateškog okvira za razvoj						
	zdravstvenog turizma u zemljama SEA-EU alijanse.						
	U: Tomić, D., Stjepanović, S. (ur.), Zbornik						
	studentskih radova, Sveučilište Jurja Dobrile u Puli,						
	Pula, Hrvatska. 225-251.						
	Kordić, L. (2023). Uloga produktivnosti ustanova		on line				
	rehabilitacije u hrvatskom zdravstvenom turizmu:		011 11110				
	primjena Malmquist indeksa. Croatian Review of						
	Economic, Business and Social Statistics CREBSS,						
	9 (2), 137-150. DOI:						
	https://doi.org/10.62366/crebss.2023.2.005		11				
	Šimundić, B., Kordić, L., Mrnjavac, Ž. (2021). Health		on line				
	Tourism in Croatia – Questioning Economic Impact						
	and Policy Regulation. In: Pržiklas Družeta, R.,						
	Škare, M., Kraljević Pavelić, S. (eds.) Novel						
	Perspectives in Economics of Personalized						
	Medicine and Healthcare Systems. Hauppauge:						
	Nova Science Publishers. 435-446. DOI:						
	https://doi.org/10.52305/IMRM1661						
	 Smith, M., Puczko, L: Health and Wellness Touris 	sm, Butterwor	th-Heinemann,				
	2009.						
Ontional literature	Kordić, L., Šimundić, B. (2017). The efficiency of health tourism infrastructure in						
Optional literature (at the time of	Croatia, 11th International Days of Statistics and Economics, Conference						
submission of study	Proceedings, Löster, T., Pavelka, T. (ed.), Libuše Macáková, Melandrium, September 14-16 2017, Prague, Czech Republic, 734-743.						
programme	 Kordić, L., Šimundić, B. (2017). Health tourism in Croatia - Questioning the 						
proposal)	efficiency of special hospitals and natural spas, 12th International Conference						
p p ,	CHALLENGES OF EUROPE: INNOVATIVE RESPONSES FOR RESILIENT						
	GROWTH AND COMPETITIVENESS, Pavić, I., Muštra, V., Visković, J. (ed.),						
	Faculty of Economics in Split, Split, May 17-19 2017, Bol, Croatia, 417-432.						
	Registering students' attendance and success in carrying out of their duties (least user)						
	(lecturer).						
	 Monitoring lectures and practice sessions (Vice Dean for Education and Student affairs). 						
Quality assurance	Studente' Performance analysis in each course (Vice Dean for Education and						
methods that ensure the acquisition of exit competences	students Feriormance analysis in each course (vice Dean for Education and						
	Student questionnaire on the quality of lecturers and lessons for each course						
	(University of Split, Quality Assurance Centre)						
	Examination is used as an instrument to evaluate individual course outcomes						
	by the course lecturer. The content of exam is reassessed periodically in order						
	to assure compliance with the course outcomes.						
Other (as the	The course is taught in Croatian and English.						
proposer wishes to							
add)							