

## POLYTECHNIC OF MEÐIMURJE IN ČAKOVEC

MMVIII											
COURSE SYLLABUS											
	A	CADEMIC	YE.	AR: 20	)20,	/20	21				
1. GENERAL COURSE INFO	RMA	ATION									
1.1 Course name	То	urism Mark	etin	g							
1.2 Study program/s	Ur	ndergraduate	e pr	ofessiona				t of	tourism ar	nd spo	orts
1.3 Course status (O,E)	Ob	oligatory			1.6	Мо	de of	Lect	tures	30	
1.4 Course code						ins	truction	Exe	rcises	30	
1.5 Course abbreviation	M	UT				•	umber of	Sen	ninars		
1.6 Semester	V.					ho	urs)	E-le	arning		
1.7 ECTS	6 <b>1.7 Place and</b> The premi			premises	of Po	lytechnic of					
						tin	ne of		djimurje ir		
						ins	truction		ording to s		
								pub	lished on	web p	oages
2. TEACHING STAFF	1				1						
2.1 Course leader/s-title		ndrijana Kos			cor	ntac	t	<u>ako</u>	<u>s@mev.hr</u>		
	Ph	D, Senior Le	ctur	er							
					cor	ntac	t				
2.2 Assistant/s- title	Da	niel Hermar	ι <i>,</i> Μ	Sc	cor	ntac	t	daniel.herman@mev.hr		ev.hr	
					cor	ntac	t				
2.3 Instruction held by-					cor	ntac	t				
title											
3. COURSE DESCRIPTION											
3.1 Course goals	fui ma	After completing the course, the students will be able to understand the functioning of the marketing system in specific conditions of the tourism market and apply it in the practical development of a marketing plan for a specific tourism segment.						he tourism			
3.2 Prerequisites	Nc	one.									
3.3 Course outcomes	Af	ter successfu	ılly	completi	ng th	e co	ourse, the st	ude	nts will be	able	to:
3.4 Course content	02 03 04 05 Th on ma	<ul> <li>After successfully completing the course, the students will be able to:</li> <li>O1 - Distinguish marketing concepts and their practical application in tourism.</li> <li>O2 - Assess the possibilities of applying strategic marketing, market segmentation, target market selection and positioning in the tourism market.</li> <li>O3 - Assess the possibilities of applying tactical marketing to a specific subject of marketing in tourism.</li> <li>O4 - Design specific marketing activities of the tourist organization that create value in accordance with the needs and desires of tourists.</li> <li>O5 - Independently develop a marketing plan for the organization in tourism.</li> <li>The course presents contents related to marketing concepts with application on the tourism market. The contents are presented from the aspect of marketing of organizations (tourist companies and state organizations). The</li> </ul>									
3.5 Types of coursework	be co	aching units haviour, ST mmunicatio urism. Lectures	P, ta	actical m	arke and	ting	(product of anning and Blended e-	lesig	n, prices, anization	distr	bution and
							learning	1	activities		

		Seminars and workshop	s	Distan learnir	-		Field classes	ā	Multim and networ		Mentorship
		Other	-								
3.6 Language of instruction	Cr	oatian/Er	glish								
3.7 Monitoring students'	2	Class a	ttenda	nce		Sei	minars			Essay	
work (enter the		Class a	Class activity		1	Project			Report/paper		
number of ECTS					-				Continuc	-	
credits for each activity so that the		Midter	m exar	ns		Practical task			1	knowled	
total number of	2	Writte	n exam			Experimental work		ork			
ECTS credits is equal	Oral exam			Re	search						
to the total ECTS		orarea	am			nc.	scarch				
value of the course,											
1 ECTS = 30 hours)											
3.8 Assessment and										• .	
evaluation of			Activit	y specific		ent d	Percent 9 luring instruct		Ро	oints	
students' work		Mid	erm ex		1330331110	.ine u	30%		3	30	
during classes and at		Mid	erm ex	am 2			30%		3	30	
the final exam				knowled	ge check		10%			10	
		Proj Sem					20% 10%			20 10	
				assessme	nt for the	e stu	idents who fai	iled to fu			
					ory requir	reme	ents during th	e semest			
		Writ	ten exa	m			60% <b>100%</b>			60 . <b>00</b>	
		1018	1.				100%			.00	
3.9 Assessment criteria –				V	love of o	valu	ating loarning		noc		
	Ways of evaluating learning outcomes										
analysis per learning			Cont	inuous							
analysis per learning outcomes			knov ch	vledge ieck	Semina		Project	Midte exam		Midterm exam 2	Total
		Putcome 1	knov ch	vledge	-		Project	exam	11		10
	0	utcome 1 utcome 2 utcome 3	knov ch	vledge ieck	-		Project		11		
	0	utcome 2	knov ch	vledge ieck	-		Project	exam	11	exam 2	10 30
		outcome 2 outcome 3 outcome 4 outcome 5	knov ch	vledge ieck	Semina		Project	exam	11	exam 2	10 30 30
	00000	utcome 2 Jutcome 3 Jutcome 4 Jutcome 5 Jutcome	knov ch	vledge ieck	Semina			exam	11	exam 2	10 30 30 10
		outcome 2 outcome 3 outcome 4 outcome 5	knov	vledge ieck	Semina			exam	11	exam 2	10 30 30 10
		utcome 2 utcome 3 utcome 4 utcome 5 utcome ot-related otal	knov	vledge neck 10 10	Semina 10 10	ər	20	exam 30 30	1	exam 2 30 30	10 30 30 10 20 100
	C C C C C C C C C C C C C C C C C C C	utcome 2 utcome 3 utcome 4 utcome 5 utcome ot-related otal	knov	vledge jeck 10 10 10 10 nes (in	Semina 10 10 Drder to	ar	20 20 20	exam 30 30 	exam/	exam 2 30 30 'exam the	10 30 30 10 20 100
	Gr Gr	ading of o ust achieved	knov ch	vledge jeck 10 10 10 10 nes (in	Semina 10 10 Drder to	ar	20	exam 30 30 	exam/	exam 2 30 30 'exam the	10 30 30 10 20 100
	Gr Gr	ading of o ust achiev ints (	knov ch outcor e at le Grade	vledge jeck 10 10 10 10 mes (in jeast 50%	Semina 10 10 Drder to	ar	20 20 20	exam 30 30 	exam/	exam 2 30 30 'exam the	10 30 30 10 20 100
	Gr Gr 91	utcome 2 utcome 3 utcome 4 utcome 5 utcome ot-related otal ading of 6 ust achiev ints 6 - 100 6	knov ch putcor ve at le Grade	vledge jeck 10 10 10 mes (in o east 50%	Semina 10 10 Drder to	ar	20 20 20	exam 30 30 	exam/	exam 2 30 30 'exam the	10 30 30 10 20 100
	Gr MI 91 81	ading of c ust achiev ints ( - 100 c - 90 v	knov ch outcor ve at le Grade excelle ery go	vledge jeck 10 10 10 mes (in east 50% ant (5) pod (4)	Semina 10 10 Drder to	ar	20 20 20	exam 30 30 	exam/	exam 2 30 30 'exam the	10 30 30 10 20 100
	Gr 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$\frac{1}{1}$	knov ch outcor ve at le Grade ery go ood (3	vledge neck 10 10 10 10 10 10 10 10 10 10 10 10 10	Semina 10 10 Drder to	ar	20 20 20	exam 30 30 	exam/	exam 2 30 30 'exam the	10 30 30 10 20 100
	Gr 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$\frac{\text{vutcome 2}}{\text{vutcome 3}}$ $\frac{\text{vutcome 4}}{\text{vutcome 5}}$ $\frac{\text{vutcome 6}}{\text{vutcome 6}}$ $\frac{\text{otal}}{\text{otal}}$ $\frac{\text{otal}}{\text{vutcome 6}}$ $\frac{\text{otal}}{\text{vutcome 6}}$ $\frac{\text{vutcome 6}}{\text{vutcome 6}}$	knov ch putcor re at le Grade ery go ood (3 pass (2	vledge neck 10 10 10 10 10 10 10 10 10 10 10 10 10	Semina 10 10 Drder to	ar	20 20 20	exam 30 30 	exam/	exam 2 30 30 'exam the	10 30 30 10 20 100
	Gr 0 0 0 0 0 0 0 0 0 0 0 0 0 91 81 66 51 0	$\frac{\text{utcome 2}}{\text{utcome 3}}$ $\frac{\text{utcome 4}}{\text{utcome 5}}$ $\frac{\text{utcome 5}}{\text{utcome 0}}$ $\frac{\text{otal}}{\text{otal}}$ ading of ( ust achieved) ints ( - 100 e) - 90 v - 80 g) - 65 p) - 50 f.	knov ch putcor re at le Grade ery go ood (3 pass (2 ail (1)	vledge jeck 10 10 10 mes (in east 50% ent (5) bod (4) 3) )	Semina 10 10 0rder to 6 points	ar D pa	20 20 ass the mid- r each learr	exam 30 30 -term e	exam/	exam 2 30 30 'exam the e)	10 30 30 10 20 100 e student
outcomes	C C C C C C C C C C C C C C C C C C C	$\frac{1}{1}$	knov ch butcor ve at le Grade ery go ood (3 bass (2 ail (1) collec	vledge leck 10 10 10 10 10 10 10 10 10 10	Semina 10 10 order to 6 points	ar D pa S for	20 20 ass the mid- r each learn	exam 30 -term e hing ou	exam/ htcom	exam 2 30 30 /exam the e) e / she dir	10 30 30 10 20 100
outcomes 3.10 Specific features	Gr 0 0 0 0 0 0 0 0 0 0 0 0 91 81 66 51 0 0 1f a the	utcome 2         utcome 3         utcome 4         utcome 5         utcome 6         otal         - 100         - 90         - 80         g         - 65         - 50         astudent         e exam if	know ch butcor re at le Grade ery go ood (3 ass (2 ail (1) collec he / s	vledge leck 10 10 10 10 10 10 10 10 10 10 10 10 10	Semina 10 10 10 0 order to 6 points of the p submit	ar o pa s for	20 20 ass the mid- r each learn	exam 30 	exam/ tcom	exam 2 30 30 /exam the e) e / she direct paper	10 30 30 10 20 100 e student
outcomes 3.10 Specific features related with taking	0 0 0 0 0 0 0 0 0 0 0 91 81 66 51 0 0 1f a the ca	utcome 2         utcome 3         utcome 4         utcome 5         utcome         otal         - 100         - 90         - 80         - 65         - 50 </th <th>know ch poutcor re at le Grade ery go ood (3 bass (2 bass (2 bail (1) collec he / s ess the</th> <th>vledge leck 10 10 10 10 10 10 10 10 10 10 10 10 10</th> <th>Semina 10 10 10 10 0 0 0 0 0 0 10 1</th> <th>ar D pa s for ted</th> <th>20 20 20 ass the mid- r each learr nts of each of a seminar ne / she ha</th> <th>exam 30 30 -term e ning ou outcom and a s not s</th> <th>exam/ itcom</th> <th>exam 2 30 30 'exam the e) e / she dir ect paper itted a se</th> <th>10 30 30 10 20 100 e student</th>	know ch poutcor re at le Grade ery go ood (3 bass (2 bass (2 bail (1) collec he / s ess the	vledge leck 10 10 10 10 10 10 10 10 10 10 10 10 10	Semina 10 10 10 10 0 0 0 0 0 0 10 1	ar D pa s for ted	20 20 20 ass the mid- r each learr nts of each of a seminar ne / she ha	exam 30 30 -term e ning ou outcom and a s not s	exam/ itcom	exam 2 30 30 'exam the e) e / she dir ect paper itted a se	10 30 30 10 20 100 e student
outcomes 3.10 Specific features related with taking	Gr Gr Gr Fr Gr Fr Gr Gr Gr Gr Gr Gr Gr Gr Gr Gr Gr Gr Gr	ading of o ust achiev ints of - 100 e - 90 v - 80 g - 50 f a student e exam if nnot acce oject pap	know ch ch ch ch ch ch ch ch ch ch ch ch ch	vledge leck 10 10 10 10 10 10 10 10 10 10 10 10 10	Semina 10 10 10 order to 6 points of the p submit period and pr the Me	ar D pa s for point tted if h oje erlir	20 20 ass the mid- r each learn ne a seminar ne / she ha ct papers a n system an	exam 30 -term e hing ou outcom and a s not s are pro	exam/ tcom	exam 2 30 30 /exam the e) e / she dir ect paper itted a se d accord cted by up	10 30 30 20 10 20 total student rectly takes . A student eminar and

	If a student does not achieve a sufficient number of points on the midterm
	exam, he / she cannot take the next midterm exam.
	Once achieved points in intermediate exams for each learning outcome are no
	longer deleted unless the student decides to correct the result for each learning
	outcome, whereby the points won until then are deleted and newly achieved
	points for that learning outcome are entered.
	The final grade is obtained on the exam period and is the sum of points earned
	during classes.
	Students who did not take the midterm exam access the written part of the
	exam where all learning outcomes are checked and are required to submit a
	project paper before taking the exam.
	If the student collects 50% of each learning outcome and have not yet collected
	the minimum number of points for a positive grade, it is possible to orally test
	the knowledge around each learning outcome.
3.11 Students obligations	Full-time students are required to attend at least 70% of the total number of
S.II Students obligations	hours of lectures and exercises in order to have the right to take the exam.
	Part-time students are required to attend at least 30% of the total number of
	hours of lectures and exercises in order to have the right to take the exam.
	If the student has not fulfilled all the obligations set by the course, he is
	obliged to attend the lectures again and meet the conditions for taking the
	exam.
	Attendance can be offset by online consultations, organized webinars, and
	added assignments given by a teacher. One lesson lasts 45 minutes, and
	several hours form a teaching unit. Absence from one teaching unit is counted
	as one absence. Delays and apologies are recorded separately. In the event
	that a student is absent from more than 50% of classes, and has a justifiable
	reason / apology, a request should be submitted to the Department Council,
	which then decides on the justification of student absences with the
	obligatory opinion of the course leader.
3.12 Written	Seminar and project papers must be computer written and must have a
assignments	minimum of 15-20 pages of text (Times New Roman, font 12). Seminar and
	project papers must have an adequate title page, content and marked pages.
	Project paper should be divided into chapters: 1. Short description of the
	tourist destination; 2. Brief overview of the most important existing tourist
	resources of the destination; 3. Description of the selected tourist resource
	for which the creative promotional campaign is being done; 4. Name of the
	campaign; 5. Campaign Summary; 6. Campaign goals; 7. Duration of the
	campaign; 8. Product / service description; 9. Customer Avatar; 10. Market
	segmentation; 11. Communication platforms and communication tools; 12.
	Gantt diagram of activities for the implementation of the campaign; 13.
	Media plan with campaign budget.
3.13 Required reading	Kolter P. Bowen T.L. Makens, L. (2010): Marketing uugostitelistvu
	1. hotelijerstvu i turizmu; Mate, Zagreb.
	2. Course notes.
	3.
	J.
	1 Constitution if D (4007). Mandating and it is Athenad 7
3.14 Additional reading	1. Senečić, J.Vukonić, B. (1997): Marketing u turizmu, Mikrorad, Zagreb.
	2.

A 1 Our	IONAL COURSE IN	FORMATION							
4.1 Qual	Quality control The quality of the program, teaching process, teaching skills and level of								
		mastery of the material will be established by conducting a written evaluation							
		based on questionnaires, and in other standardised ways and in accordance							
		with the by-laws	with the by-laws of the Polytechnic of Međimurje in Čakovec.						
4.2 Cont	act the teacher		tact the teacher during the	-	-				
			uestions and explanations the	•	• •				
		0 0	ours by coming in person or	<i>,</i> ,					
		ask questions by e-mail, which will be answered in 48 hours at the latest. It is							
		desirable for students to come as often as possible for any possible questions							
		during the teach							
	mation about	-	n of each student to be regu	•					
the	course		about the classes or possible	· ·					
		hours in advance	Illetin board and on the web	site of the Polytechnic	at least 24				
1 A Cour	se contribution	nours in advance							
	he study	11 Present inform	nation ideas problems and	solutions to the profess	cional and				
	gram	general public	nation, ideas, problems and	solutions to the profest					
pio	5.311		hnologies and techniques in	the process of lifelong	learning				
			ate arguments, assumption		-				
		-	ribute to the solution of the						
		· ·	keting plan for the organisat	•					
		OPICS (the number	r of hours is equal to the nu	mber of lectures and e	exercises				
of the co	ourse)								
			LECTURES		[				
			<ul><li>Method</li><li>Direct teaching (lecture,</li></ul>						
			instruction, pp						
			instruction, pp						
			presentation)						
			presentation) <ul> <li>Discovery learning</li> </ul>		Course				
Hours	Topic and	description		Learning outcomes	Course				
Hours	Topic and	description	<ul> <li>Discovery learning (individual, lead, discussion)</li> </ul>	Learning outcomes	Course outcome				
Hours	Topic and	description	<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> </ul>	Learning outcomes					
Hours	Topic and	description	<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> <li>Case study</li> </ul>	Learning outcomes					
Hours	Topic and	description	<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> </ul>	Learning outcomes					
Hours	Topic and	description	<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> <li>Case study</li> </ul>						
			<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> <li>Case study</li> <li>Field classes</li> </ul>	Learning outcomes	outcome				
Hours	<b>Topic and</b> Environment in t		<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> <li>Case study</li> <li>Field classes</li> </ul> Lecture, pp	Identify external					
			<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> <li>Case study</li> <li>Field classes</li> </ul>	Identify external and internal factors	outcome				
			<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> <li>Case study</li> <li>Field classes</li> </ul> Lecture, pp	Identify external and internal factors that affect the	outcome				
1.	Environment in t	ourism	<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> <li>Case study</li> <li>Field classes</li> </ul> Lecture, pp	Identify external and internal factors that affect the tourist organization	outcome 01, 02				
		ourism	<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> <li>Case study</li> <li>Field classes</li> <li>Lecture, pp presentation</li> </ul>	Identify external and internal factors that affect the tourist organization Explain the process	outcome				
1.	Environment in t	ourism	<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> <li>Case study</li> <li>Field classes</li> <li>Lecture, pp presentation</li> <li>Lecture, pp</li> </ul>	Identify external and internal factors that affect the tourist organization Explain the process of consumer	outcome 01, 02				
1.	Environment in t	ourism	<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> <li>Case study</li> <li>Field classes</li> <li>Lecture, pp presentation</li> <li>Lecture, pp presentation, discussion</li> </ul>	Identify external and internal factors that affect the tourist organization Explain the process of consumer behaviour in tourism Identify different	outcome 01, 02				
1. 2.	Environment in to Consumer behav	ourism iour in tourism	<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> <li>Case study</li> <li>Field classes</li> <li>Lecture, pp presentation</li> <li>Lecture, pp presentation, discussion</li> <li>Lecture, pp</li> </ul>	Identify external and internal factors that affect the tourist organization Explain the process of consumer behaviour in tourism Identify different segments of the	outcome 01, 02 01, 02				
1.	Environment in t	ourism iour in tourism	<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> <li>Case study</li> <li>Field classes</li> <li>Lecture, pp presentation</li> <li>Lecture, pp presentation, discussion</li> <li>Lecture, pp presentation, case</li> </ul>	Identify external and internal factors that affect the tourist organization Explain the process of consumer behaviour in tourism Identify different segments of the tourism market and	outcome 01, 02				
1. 2.	Environment in to Consumer behav	ourism iour in tourism	<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> <li>Case study</li> <li>Field classes</li> <li>Lecture, pp presentation</li> <li>Lecture, pp presentation, discussion</li> <li>Lecture, pp</li> </ul>	Identify external and internal factors that affect the tourist organization Explain the process of consumer behaviour in tourism Identify different segments of the tourism market and choose the best	outcome 01, 02 01, 02				
1. 2. 3.	Environment in to Consumer behav	ourism iour in tourism	<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> <li>Case study</li> <li>Field classes</li> <li>Lecture, pp presentation</li> <li>Lecture, pp presentation, discussion</li> <li>Lecture, pp presentation, case study</li> <li>Lecture, pp</li> </ul>	Identify external and internal factors that affect the tourist organization Explain the process of consumer behaviour in tourism Identify different segments of the tourism market and choose the best Plan parts of the	outcome 01, 02 01, 02 01, 02				
1. 2.	Environment in to Consumer behav	ourism iour in tourism	<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> <li>Case study</li> <li>Field classes</li> <li>Lecture, pp presentation</li> <li>Lecture, pp presentation, discussion</li> <li>Lecture, pp presentation, case study</li> <li>Lecture, pp presentation, case</li> </ul>	Identify external and internal factors that affect the tourist organization Explain the process of consumer behaviour in tourism Identify different segments of the tourism market and choose the best Plan parts of the marketing plan	outcome 01, 02 01, 02				
1. 2. 3. 4.	Environment in te Consumer behav Tourism market s Marketing planni	ourism iour in tourism segmentation ng in tourism	<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> <li>Case study</li> <li>Field classes</li> <li>Lecture, pp presentation</li> <li>Lecture, pp presentation, discussion</li> <li>Lecture, pp presentation, case study</li> <li>Lecture, pp presentation, discussion</li> <li>Lecture, pp presentation, discussion</li> <li>Lecture, pp presentation, discussion</li> <li>Lecture, pp presentation, discussion</li> <li>Lecture, pp</li> </ul>	Identify external and internal factors that affect the tourist organization Explain the process of consumer behaviour in tourism Identify different segments of the tourism market and choose the best Plan parts of the marketing plan Apply the hierarchy	outcome 01, 02 01, 02 01, 02 01, 02				
1. 2. 3.	Environment in to Consumer behav	ourism iour in tourism segmentation ng in tourism	<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> <li>Case study</li> <li>Field classes</li> <li>Lecture, pp presentation</li> <li>Lecture, pp presentation, discussion</li> <li>Lecture, pp presentation, case study</li> <li>Lecture, pp presentation, case</li> </ul>	Identify external and internal factors that affect the tourist organization Explain the process of consumer behaviour in tourism Identify different segments of the tourism market and choose the best Plan parts of the marketing plan	outcome 01, 02 01, 02 01, 02				

			example and state	
			its benefits and	
		Locturo no	characteristics Break down the	
6.	The price of a tourist product	Lecture, pp presentation, discussion	price of a tourist product and choose an adequate calculation method	01, 02
7.	Midterm exam 1			
8.	Distribution channels in tourism	Lecture, pp presentation, discussion	Choose adequate distribution and sales channels	01, 03
9.	Promotion in tourism	Lecture, pp presentation, discussion	Plan communication channels	01, 03
10.	Destination marketing organization in tourism	Lecture, pp presentation, discussion	Recognize the form of organizational scheme of tourist organizations	01, 03
11.	Marketing experiences in tourism	Lecture, pp presentation, discussion	Create experiential values of a tourist product	01, 03
12.	Marketing control in tourism	Lecture, pp presentation, discussion	Explain the methods of control of tourist organizations	01, 03
13.	Tourist destination marketing	Lecture, pp presentation, discussion, case study	Create tourist destination activities	01, 03
14.	New trends in tourism marketing	Lecture, pp presentation, discussion	Interpret the difference between mass and personal communication media	01, 03
15.	Midterm exam 2			
	EXEI	RCISES/ SEMINARS		
Hours	Topic and description	Method • Direct teaching (lecture, instruction, pp presentation) • Discovery learning (individual, lead, discussion) • Group learning • Case study • Field classes	Learning outcomes	Course outcome
1.	Micro and macro environment The customer is in focus - different situations, different choices	Individual discovery learning, discussion	Identify external and internal factors using an example, that affect the organization and identify and evaluate situations	01

			in which concurrent	
			in which consumers	
			are in the buying	
			process	
			Explain why is it necessary to make	01, 02,
2.	Why it's important to be special in	Lecture, pp	marketing in the	01, 02, 03, 04,
۷.	marketing	presentation, discussion	tourism market	03, 04, 05
			special	03
			Identify changes in	
			the marketing	
			environment and	
	The impact of changes in the	Individual discovery	their impact on the	
3.	environment on marketing	learning, case study	product or service,	01
	Good adaptation strategy or luck?		establish the	
			importance of	
			marketing strategy	
			Choose an	
			appropriate	
			positioning	
	New product positioning Examples of incorrect positioning	Individual discovery	statement, identify	
4.		learning, discussion,	inappropriate	02, 04, 05
7.	Positioning statement	group learning	positioning	
	rositioning statement	Broup icarring	statements, Write	
			your own	
			positioning	
			statement	
	Tourist product and benefits of		Categorize the	
5.	tourist products	Individual discovery	levels of the tourist	03, 04,
5.	Talk about benefits, not	learning, discussion	product, identify the benefits of the	05
	characteristics		tourist product	
			Determine the	
		Group learning,	customer's avatar	
6.	Tourist buyer' avatar Continuous knowledge check	discussion, individual work	on your own	03, 04,
			example	05
			Outcome check I2	
			Assess why	
			consumers can	
			notice added or	
			lower value in	
			certain situations,	
		Individual discovery	calculate the price	03, 04,
7.	Example of pricing in tourism	learning, discussion	of a product,	05, 04, 05
			identify differences	
			in prices on	
			examples, justify	
			the level of defined	
			prices, calculate the	
			price Identify the best	
	Distribution and sales in tourism	Individual discovery	combination of	03, 04,
8.	Continuous knowledge check	learning, discussion,	distribution and	03, 04, 05
	Continuous knowledge theth	individual work	sales channels	05

			Outcome check I2	
9.	Promotional mix in tourism	Individual discovery learning, lead discovery learning, group learning, discussion	Decode promotional messages, define types of tools for integrated marketing communication, define promotional goals and choose options for promotional mix	03, 04, 05
10.	Examples of successful promotional campaigns in tourism Continuous knowledge check	Lecture, discussion, individual work	Analyse examples of successful promotional campaigns in tourism, Outcome check I3	03
11.	Presentations of individual student seminars	PP presentation, discussion	Present a selected topic in the field of marketing in tourism using and example	04
12.	Presentations of individual student seminars Continuous knowledge check	PP presentation, discussion, individual work	Present a selected topic in the field of marketing in tourism using an example, Outcome check I3	04
13.	Presentations of individual student seminars	PP presentation, discussion	Present a selected topic in the field of marketing in tourism using an example	04
14.	Project task presentations Continuous knowledge check	PP presentation, discussion, individual work	Present created marketing activities, Outcome check I2 and I3	04, 05
15.	Project task presentations	PP presentation, discussion	Present created marketing activities	04, 05