O VELEUCIUS TRU CANOVO

POLYTECHNIC OF MEĐIMURJE IN ČAKOVEC

COURSE SYLLABUS										
ACADEMIC YEAR: 2020/2021										
1. GENERAL COURSE INFORMATION										
1.1 Course name	1 Course name Sports animation									
1.2 Study program/s	The specialist	The specialist graduate professional study in Tourism and Sport Management								
1.3 Course status (O,E)	Obligatory			1.6	Мо	de of	Lect	tures	15	
1.4 Course code					ins	truction	Exe	rcises	30	
1.5 Course abbreviation	SPAN				(nı	ımber of	Sen	ninars		
1.6 Semester	П				ho	urs)	E-le	arning		
1.7 ECTS	4			1.7	tin	ce and ne of truction	Med	premises of djimurje in ording to so lished on v	Cako hedu	ıle
2. TEACHING STAFF										
2.1 Course leader/s-title	Tomislav Hubl Lecturer	in, S	enior	cor	itaci	i	thul	blin@mev.	hr	
	Doc.dr.sc. Nev Breslauer	enk	a	cor	itaci	i .	nbreslauer@mev.hr			r
2.2 Assistant/s- title				cor	ntact					
				cor	ntact					
2.3 Instruction held by-				cor	itaci	:				
title										
3. COURSE DESCRIPTION										
3.1 Course goals	The aim of the course is to acquaint students with the benefits of physical exercise and the purpose of sports animation. Knowing the different types of sports activities, anthropological characteristics of users and the laws of physical exercise allows students to create and evaluate sports programs for the purpose of animation.									
3.2 Prerequisites	There are no	ond	itions							
3.3 Course outcomes	There are no conditions After successfully completing the course, students will be able to: I1 Comment on the characteristics of sports animation and sports animators I2 Choose sports and recreational programs and facilities according to the age and anthropological status of the user I3 Apply basic methodological organizational forms of work in working with various groups of people I4 Program sports-recreational programs for target groups of users for the purpose of sports animation I5 Organize a sports animation program									
3.4 Course content	The course deals with topics related to sports animation, which is viewed from the aspect of content suitable for people of different ages and anthropological status, planning and implementation of sports animation programs within tourist and sports organisations and the economic effects of sports animation.									
3.5 Types of coursework	x Lectures	х	Exercises			Blended e- learning	х	Individual activities		Laboratory

		Seminars and workshop	s	Distant learnin			Field classes	а	/lultim nd etwor		Mentorship
		Other								•	
3.6 Language of instruction	Cro	oatian/En	glish.								
3.7 Monitoring students'	1,5	Class a	ttenda	nce		Se	minars			Essay	
work (enter the	Class a still its							Parant/anna			
number of ECTS		Class activity				Pro	Project		Report/paper		
credits for each activity so that the	1,5	Midter	m exar	ms	1	Practical task			Continuous knowledge check		
total number of ECTS		Writte	n exam	1		Ex	perimental wo	ork			
credits is equal to		Oral ex	am			Re	search				
the total ECTS value of the course, 1 ECTS											
= 30 hours)											
3.8 Assessment and											
evaluation of			Activi	ty specific	ation		Percent %	6	Po	ints	
students' work					Assessme	ent c	luring instruct	ion			
during classes and at		-	atteno activit				5% 5%			5 5	_
the final exam				ractical ta	sk/Proje	ect	30%			30 30	-
			erm ex		· · ·		30%		3	30	
			erm ex				30%	6 161 11		30	_
		Exar	n asses	-			s who failed to luring the sem		the ol	oligatory	
		Writ	ten exc		14	7.00 0.	60%		6	50	
		Tota	l:			100%			100		
3.9 Assessment criteria –											
analysis per learning				Ways of	evaluat	ing l	earning outco	mes			
outcomes			atte	lass ndance activity	Proje	ct	Mid-term exam 1	Mid-te exam		Total	
	О	utcome 1	una	decivity			10			10	
		utcome 2			5		15			20	
	_	utcome 3			<u>5</u> 5		5	10		20	
	_	utcome 4 utcome 5			15			10		15 25	
	0	utcome ot-related		10						10	
	l -	otal		10	30		30	30		100	
	Grading of outcomes (in order to pass the mid-term exam/exam the student must achieve at least 50% points for each learning outcome) Points Grade 89 – 100 excellent (5) 76 – 90 very good (4) 63 – 80 good (3) 50 – 65 pass (2)										
			ail (1)	-,							
3.10 Specific features				cts 50%	of the	poi	nts of each	outcor	ne, h	e/she	directly takes
related with taking						•					•
the course	car pa sul	the exam, under condition that he/she has submitted a project paper. A student cannot access the exam if he/she has not submitted a project paper. Project paper is made according to the instructions published on the Merlin and is submitted by placing it on the Merlin. Project work is submitted at least 3 days before the exam deadline.									

	f a student does not achieve a sufficient number of points on the midter	<u></u>					
	If a student does not achieve a sufficient number of points on the midter	111					
	exam, he/she cannot take the next midterm exam.						
	Once achieved points in the midterm exams for each learning outcome are r						
	onger deleted unless the student decides to correct the result for a particul						
	earning outcome, whereby the previous points are then deleted and new	ıy					
	achieved points for that learning outcome are entered.						
	The final grade is obtained on the exam period and is the sum of points earne	₃d					
	during classes.						
	Students who did not take the midterm exams access the written part of the	1e					
	exam where all learning outcomes are checked and are required to submit a						
	project paper before taking the exam.						
	f the students collect 50% of each learning outcome and have not yet collected	ed					
	the minimum number of points for a positive grade, it is possible to orally te						
	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						
Jill Students obligations	hours of lectures and exercises in order to exercise 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 exercise 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 tuition, organised webinars and added						
	assignments given by teachers. One lesson lasts 45 minutes, and several hou	rs					
	form a teaching unit. Absence from one teaching unit is counted as one						
	absence. Delays and apologies are recorded separately. In that case, if the						
	student missed more than 50% of classes, and has a justifiable						
	reason/apology, the 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							
assignments							
3.13 Required reading	Andrijašević, M. (2010). Kinesiological recreation, University of Zagreb	,					
	Zagreb: Faculty of Kinesiology						
	Cerović 7 (2008) Animation in tourism Fakultet for management in						
	tourism and hospitality, Opatija						
3.14 Additional reading	Mišigoj-Duraković, M. (1999). Physical exercise and health, Faculty of						
3.14 Additional reading	1. Physical Culture, Zagreb: Grafos						
	Andrijašević, M. (2008). Kinesiological recreation and quality of life,						
	, , , , , , , , , , , , , , , , , , , ,						
	University of Zagreb, Zagreb: Faculty of Kinesiology						
	3. Proceedings "Summer School of Kinesiologists" (2002-2020)						
A ADDITIONAL CONTRACTOR	PANATION						
4 ADDITIONAL COURSE IN							
4.1 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 evaluatio	n					
	based on questionnaires, and in other standardised ways and in accordance						
	with the by-laws of the Polytechnic of Međimurje in Čakovec.						
4.2 Contact the teacher	Students can contact the teacher during the office hours and during classes,						
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4.2 Contact the teacher	Students can contact the teacher during the office hours and during classes,						

	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 teacher's office hours.
4.3 Information about	It is the obligation of each student to be regularly informed about the course.
the course	All notifications about the classes or possible postponement of classes will be
	posted on the bulletin board and on the website of the Polytechnic at least 24
	hours in advance.
4.4 Course contribution	Apply new technologies and techniques in the process of lifelong learning
to the study	Critically evaluate arguments, assumptions and data in order to form an
program	opinion and contribute to the solution of the problem
	Integrate aspects of sports training within organizations that perform sports
	activities
	Create sports and recreational programs and activities as an additional offer
	of a tourist destination

5. ANALYSIS OF COURSE TOPICS (the number of hours is equal to the number of lectures and exercises of the course)

the cour		LECTURES		
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.	Introductory lecture – Getting acquainted with the course plan and student tasks	Direct teaching, learning by discovering	Define tasks to successfully master a course	l1
2.	Characteristics and tasks of sports animators	Direct teaching, learning by discovering	Discuss the characteristics and tasks of sports animators	l 1
3.	Anthropological characteristics of persons of different ages	Direct teaching, learning by discovering	Define the developmental specificities of people of different ages	11, 12
4.	Sports animation programs	Direct teaching, group learning	Define different types of programs with regard to the character of sports activities	12
5.	Sports animation facilities in tourism	Direct teaching, group learning	Describe the contents of sports animation applicable in tourist centers at sea and continent	12
6.	Sports animation in the place of residence	Direct teaching, group learning	Compare the types and ways of conducting animation activities	11, 12

			in a place of	
			residence	
			Assess the quality	
			of certain	
	Evaluation of the offects of work in	Direct tooching group		
7.	Evaluation of the effects of work in	Direct teaching, group	programs,	12
	sports animation	learning	animators and	
			effects of sports	
			animation work	
8.	Midterm exam 1			01, 02,
			Lindouston ditho	O3
			Understand the	
			basic methodical	
9.	Sports animation method	Direct teaching	organizational	13
	•		forms of work	
			applied in sports	
			animation	
	Methods of work in sports	Direct teaching, learning	Compare training,	
10.	animation	by discovering	learning, and	13
	dimination.	by discovering	display methods	
			Determine global	
	Programming and organization of	Direct teaching, group	goals and physical	
11.	sports content in animation	learning	exercise tasks in the	13, 14
		learning	field of sports	
			animation	
			Choose suitable	
	Operational planning and		facilities, props and	
12.	preparation for the	Direct teaching, group	aids, place and time	12 14
12.	implementation of sports	learning	of work for the	13, 14
	animation content		implementation of	
			sports animation.	
			Organize a sports	
	lundam antation of an anta		animation program	
13.	Implementation of sports	Field training	for certain	15
	animation activities		populations of	
			people	
	Manufacture and Conserved to the conserv		Apply human	
4.4	Market needs for sports animator	Direct teaching, learning	resources	15
14.	jobs in the Republic of Croatia and	by discovering	management	15
	the world	, 0	within sports clubs	
45	Midterm exam 2		·	03, 04,
15.	iviiuteiiii exalli 2			O5
	EXE	RCISES/ SEMINARS		
		Method		
		Direct teaching (lecture,		
		instruction, pp		
		presentation)		C
Hours	Topic and description	Discovery learning (in dividual lead discoveries)	Learning outcomes	Course
		(individual, lead, discussion)		outcome
		Group learning Gas study		
		Case study		
		• Field classes		

1., 2.	Aim and apply sports animation	Learning by discovery	Explain the purpose and characteristics of sports animation	l1
3., 4.	Selection of sports animators with regard to the type of work	Direct teaching, learning by discovering	Suggest a type of sports animator regarding the type of workplace	l1
5., 6.	Activities for people of different ages	Learning by discovery, group learning	Discuss the applicability of certain types of physical activity for different human populations	11, 12
7., 8.	Sports animation programs	Learning by discovery, group learning	Comment on the impact of different exercise programs on the body	12
9., 10.	Sports animation facilities in tourism	Learning by discovery, group learning	Distinguish the content of sports animation applicable in tourist centers at sea and continent	12
11., 12.	Sports animation in the place of residence	Direct teaching, group learning	Compare the types and ways of conducting animation activities in a place of residence	12
13., 14.	Evaluation of the effects of work in sports animation	Learning by discovery, group learning	Evaluate the effects of exercise and the economic effects of sports animation	13
15.,16.	Midterm exam 1			01, 02, 03
17.,18.	Sports animation method	Learning by discovery, group learning	Recommend methodical organizational forms of work for the implementation of sports animation activities	14
19.,20.	Methods of work in sports animation	Exercise method, group learning	Demonstrate certain activities according to the legality of physical exercise method	13, 15
21.,22.	Programming and organization of sports content in animation	Learning by discovery, group learning	Create an organizational system of sports animation on specific examples	3, 14, 15

23.,24	Operational planning for the implementation of sports animation content	Learning by discovery, group learning	Choose suitable facilities, props and aids, place and time of work for the implementation of sports animation.	13, 14, 15
25.,26.	Implementation of sports animation activities	Field training	Run sports animation program for certain populations of people	15
27.,28.	Implementation of sports animation activities	Field training	Run sports animation program for certain populations of people	15
29.,30	Midterm exam 2			O3, O4, O5