NAME OF THE COU	JRSE	Futsal						
Code	119386 Year of study 2 <sup>nd</sup> gra				luate			
Course teacher	Ante Ra	ađa, PhD	Credits (ECTS)	3				
Associate teachers			Type of instruction (number of hours)	L 10	S 20	E 15	F	
Status of the course	Elective	2	Percentage of application of e-learning					
	•	COURS	E DESCRIPTION					
Course objectives	To teach students some basic theoretical knowledge and practical skills in futsal, and to enable students to independently apply their knowledge and skills to practice (applying elemental techniques and tactics of futsal).							
Course enrolment requirements and entry competences required for the course	None.							
Learning outcomes expected at the level of the course (4 to 10 learning outcomes)	At the completion of this course, students will be able to do the following:  - to prepare the most important events in the history of futsal - to define basic principles of futsal - to explain the purpose of performing some futsal techniques - to demonstrate the proper performance of some futsal techniques - to analyze specific methodological procedures in futsal - to identify the cause of errors in the performance of the futsal technique - to generate and propose methodological procedures for eliminating detected errors in the futsal technique - to understand the rules of futsal							
	Lectures					Teacher		
Course content broken down in detail by weekly class schedule (syllabus)	Futsal history. Differences between soccer and futsal. Futsal rules. (2 hours)  Characteristics and abilities of futsal players and goalkeepers.				Ante Rađa, PhD			
	(2 hours)					Ante Rađa, PhD		
	Futsal technique (movement, dribbling, shooting, passing). (2 hours)					Ante Rađa, PhD		
	Futsal tactics (individual and team tactics). (2 hours)					Ante Rađa, PhD		
	Game systems, written exam. (2 hours)					Ante Rađa, PhD		
	Seminars				Teacher			
	Method of training: reciving the ball with bottom of the foot and with inner part of the foot. (2 hours)			oot	Ante Rađa, PhD			
	Method of training: reciving the ball with outer and middle part of the foot. (2 hours)				Ante Rađa, PhD			
	Method of training: reciving the ball with thigs. (2 hours)				Ante Rađa, PhD			
	Method of training: reciving the ball with chest and with head. (2 hours)				Ante Rađa, PhD			
	Method of training: dribbling the ball with bottom of the foot and with inner part of the foot .(2 hours)				Ante Rađa, PhD			
	Method of training: dribbling the ball with outer and middle part of the foot, counter attack, organised attack. (2 hours)				Ante Rađa, PhD			

	Attack systems 2:2, 1:2:1, 3:1, 4:0 (rotation) (2 hours)					Ante Rađa, PhD				
	Individual defe	nce, zonal	defence (2 hou	rs)		Ante Rađa, PhD				
	Defence system		-	•		Ante Rađa, PhD				
	Playing with go	Playing with goalkeeper-player in the field, pressing. (2 hours)					Ante Rađa, PhD			
	Excercises					Tea	acher			
	Reciving the ball with bottom of the foot and with inner part of the foot (1 hour)					Ante Rađa, PhD				
	Reciving the ball with outer and middle part of the foot (1 hour)				Ante Rađa, PhD					
	Reciving the ball with thigs (1 hour)					Ante Rađa, PhD				
	Reciving the ba	Reciving the ball with chest and with head (1 hour)				Ante Rađa, PhD				
	Dribbling the ball with bottom of the foot and with inner part of the foot (1 hour)					Ante Rađa, PhD				
	Dribbling the ball with outer and middle part of the foot (1 hour)					Ante Rađa, PhD				
	Practical exam (1 hour)					Ante Rađa, PhD				
	Kicking with inner and outer part of the foot (1 hour)  Instep kick (1 hour)  Toe kick, head kick (1 hour)  Individual tactics (1 hour)  Group tactics (1 hour)  Attack systems (1 hour)  Defence systems (1 hour)  Practical exam (1 hour)					Ante Rađa, PhD				
						Ante Rađa, PhD				
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						Ante Rađa, PhD Ante Rađa, PhD				
Format of instruction	x lectures x seminars and workshops  con line in entirety con line in en			nentor						
Student responsibilities	Attendance at all	l forms of	teaching							
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	Class attendance	0.5	Research		Practical training		1			
	Experimental work		Report		(	Other)				
	Essay		Seminar essay	1	(Other)					
	Tests	0.5	Oral exam	0.5	(	Other)				
course)	Written exam	0.5	Project		(	Other)				
Grading and evaluating student work in class and at the final exam	The final grade in the Futsal case is determined based on the achieved points from: Tests (one semester from lecture topics) carries a total of 20% of the final grade Practical exams / exams bear a total of 60% of the final grade Oral exam carries 20% of the final grade									
	The classroom with lecture topics will be held within the lecture hours according to the scheduled schedule and will contain the completed material until the day of the colloquium.									
	In case the stude	nt does no	t submit a test v	within the lectur	e, he wil	l be enabled	to retake the			

	test according to the schedule that will be timely passed, and within the examination term of the subject (February - 1 term, June - 1 term, July - 1 term and September - 1 term)  Practical test / exam It will be held in the last week of classes. In the event that a student does not pass a practical exam within a lecture, he will be offered schedule that will be timely passed and within the examination term of the subject (February - 1 term, June - 1 term, July - 1 term and September - 1 term)  Oral exam Oral exams may be taken on regular exams at the end of the semester provided that a practical part of the exam has been passed before. By successfully completing the theoretical test students are exempted from the oral exam.						
	Success will be evaluated on the basis of participation in the lectures, the results of the examination and the final exam.						
	Title	Number of copies in the library	Availability via other media				
D d 114 t	Habibija, Dž. (2009). Futsal. Dževad Habibija, Print						
Required literature (available in the	Team, Mostar. Hruškar, S. (2006). Fizička priprema u futsalu.						
library and via other media)	(Diplomski rad), Kineziološki fakultet Sveučilišta u						
	Zagrebu, Zagreb.						
	Federation Internationale de Football Association (FIFA) (2010). Futsal Laws of the Game 2010/2011.						
	Hermans V. & Engler, R. (2011). Technique tactics						
	training. Meyer & Meyer Sport.						
Optional literature (at the time of submission of study programme proposal)	Benvenuti, C., Minganti, C., Condello, G., Capranicaa, L., & Tessitore, A. (2010). Agility assessment in female futsal and soccer players. <i>Medicina (Kaunas)</i> , 46(6), 415-20. Castagna, C., Bardinelli, R., Impellizzeri, F.M., Grant, A. A., Coutts, A.J., & D'Ottavio, S. (2007). Cardiovascular responses during recreational 5-a-side indoor-soccer. <i>Journal of Science and Medicine in Sport</i> , 10, 89-95. Castagna, C., D'Ottavio, S., a, Granda Vera, J., & Barbero Alvarez, J.C. (2009). Match demands of professional Futsal: A case study. <i>Journal of Science and Medicine in Sport</i> , 12, 490-494. Gorostiaga, E.M., Llodio, I., Ibanez, J., Granados, C., Navarro, I., Ruesta, M., Bonnabau, H.,						
	& Izquierdo, M. (2009). Differences in physical fitness among indoor and outdoor elite male soocer players. <i>European Journal of Appllied Physiology</i> , 106(4), 483-91. Hermans, V. & Engler, R. (2011). <i>Futsal – Technique, Tactics, Training</i> . Meyer & Meyer Sport (UK) Ltd.						
Quality assurance methods that ensure the acquisition of exit competences	Attending classes Activity on teaching Practical test Theoretical test (written exam) External evaluation of teaching quality through 'Questionn teaching'	aire for student	s evaluation of				
Other (as the proposer wishes to add)	http://moodle.kifst.hr/course/view.php?id=508						