1. COURSE DESCRIPTION – GENERAL INFORMATION							
1.1. Course teacher	Nikola Prlenda, Ph.D.	1.6. Year of the study programme	3				
1.2. Name of the course	WATER SPORTS	1.7. Credits (ECTS)	5				
1.3. Associate teachers		1.8. Type of instruction (number of hours $L + S + E + e$ -learning)	60 (36L+24E)				
1.4. Study programme (undergraduate, graduate, integrated)	Integrated	1.9. Expected enrolment in the course	200				
1.5. Status of the course	Mandatory	1.10. Level of application of e-learning (level 1, 2, 3), percentage of online instruction (max. 20%)					
2. COURSE DESCRIPTION							
2.1. Course objectives	To offer students basic theoretical and practical knowledge of the structures of motion, the methods of teaching, learning and exercising the constituent items of Water Sports – Sailing, Windsurfing, Rowing, Kayak-Canoe – and to point to application values of listed sports in the field of education, recreation and agonism.						
2.2. Course enrolment requirements and entry competences required for the course	No requirements						
2.3. Learning outcomes at the level of the programme to which the course contributes	 basic theoretical and motor skills needed in the realization of the Basic program content of Sailing, Windsurfing and Rowing in the educational process of Physical Education; the knowledge and skills required in the demonstration of basic elements of the program content of Sailing, Windsurfing and Rowing. 						
2.4. Learning outcomes expected at the level of the course (4 to 10 learning outcomes)	During the course, students will master: - basic management techniques of: a sailboat, a surfboard, a rowing boat and a kayak-canoe; - methodical exercises for learning basic elements of managing a sailboat, a harness surfboard sailing technique, a gig and a touristic canoe-kayak; - the foundations of maritime culture; - avoiding collision on the sea; - the basic winds on the Adriatic Sea.						
2.5. Course content broken down in detail by weekly class schedule (syllabus)	 Theoretical lectures 1. Development of sailing, windsurfing and rowing in Croatia and in the world and its organization (2L) 2. Application values and benefits of sailing, windsurfing and rowing (education, recreation, and sports) (2L) 3. Systematization of technical elements and structural and biomechanical analysis of basic movements in sailing, windsurfing and rowing according to class and discipline (2L) 4. Aero and hydrodynamics, propulsion, winds on the Adriatic Sea, safe navigation (3L) 5. Relevance of motor, morphological, functional, cognitive and conative dimensions of man in the process of training and realization of sailing, windsurfing and rowing (3L) Theoretical-practical lectures and exercises 						

	1. Basic techniques in sa	. Basic techniques in sailing:					
	 preparation of sailboats and sails (1TPL + 1E) setting sail, docking (1TPL + 1E) 						
	- steering wheel (motor + sail) (1TPL + 1E)						
	- heading up, falling off (2TPL+2E)						
	- jibing (2TPL+2E)						
	- tacking (2TPL+2E)						
	- windsurfing in different wind directions (side wind, tail wind) (1TPL+1E)						
	2. Basic techniques in windsurfing						
	- preparation of boards and sails (1TPL + 1E)						
	- getting used to a windsurfing board, raising the sail, standing 180 and 360 degree turns (2TPL+2E)						
	- start. (2TPL+2E)						
	- turning upwind (2TPL+2E)						
	3. Basic techniques in rowing (gig)						
	- preparation of a rowing	j boat gig ((1TPL + 1E)				
	- boat management (2TPL + 2E)						
	- turning in place, swing (phases) (1TPL + 1E)						
	4. Basic techniques in ka	ayak-cano	e				
	 preparation of a rowing boat gig (1TPL + 1E) boat management (1TPL + 1E) 						
	- turning in place, swing (phases) (1TPL + 1E)						
	 ☑ lectures ☑ seminars and workshops ☑ exercises ☑ on line in entirety ☑ partial e-learning 		 independent assignments multimedia and the internet laboratory work with mentor (other) 		2.7. Comments:		
2.6. Format of instruction:							
	i field work						
2.8. Student responsibilities							
2.9. Screening student work (name the proportion of ECTS credits for	Class attendance	2	Written exam	1,5	Project		
	Experimental work		Research	-	Practical training		
each activity so that the total number	Essay		Report		Practical exam	1	
of ECTS credits is equal to the ECTS	Tests		Seminar essay		(other)		
value of the course)			Oral exam	0,5	(other)		
	Class attendance 40%						
2.10. Grading and evaluating student	Written exam 30%						
work in class and at the final exam	Oral exam 10%						
	Practical exam 20%						

2.11. Required literature (available in the library and via other media)	Title		Availability via other media			
	1.Bond, B. (1980). Sve o jedrenju. Zagreb: Mladost.		x			
	2.Oreb, G. (1986). Naučimo jedriti na dasci. Zagreb: Komisija za udžbenike i skripte Fakulteta za fizičku kulturu.		x			
	3.Korner, T., Schwanitz, P. (1985). Rudern. Berlin: Sportvelag. (Prijevod u izdanju Veslačkog Saveza Hrvatske, 1987)	5				
2.12. Optional literature (at the time of submission of study programme proposal)	 Medved, R., Oreb. G. (1984). Blood Lactic Acid Values in Boardsailors. Journal of Sports Medicine and Physical Fitness, 24 (3): 234-237. Oreb, G. (1997). Nautika i vodeni sportovi. Zbornik radova zagrebačkog sajma sporta, Zagreb: FFK, Zagrebački velesajam, Zagrebački sportski savez. Oreb, G. (1993). Komplementarni program jedrenja, jedrenja na dasci i ronjenja. Konferencija o sportu Alpe-Jadran, Rovinj, 374-375. Oreb, G. (1984). Efekti primjene analitičkog i sintetičkog pristupa u obučavanju jedrenja na dasci. Kineziologija, 16 (2):185-192 Mikulić, P., Vučetić, V., Šentija, D. (2002): Povezanost maksimalnog primitka kisika i anaerobnog laktatnog praga u veslača. Zbornik radova znanstveno stručnog skupa "Dopunski sadržaji sportske pripreme", Zagreb: Kineziološki fakultat Zagrebački sportski savez. 					
2.13. Quality assurance methods that ensure the acquisition of exit competences	Anonymous student survey					