

UNIVERSITY OF NIŠ

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Course Unit Descriptor	Fac	ulty	Faculty	of Sport and Ph	ysical Education	
GENERAL INFORMATION						
Study program		Basic Academic Studies, Physical Education and Sport				
Study Module (if applicable)						
Course title		Swimming				
Level of study		Bachelor academic Daster's Doctoral				
Type of course		☑ Obligatory □ Elective				
Semester		□ Autumn				
Year of study		Second				
Number of ECTS allocated		7				
Name of lecturer/lecturers		Tomislav Okičić, Ph.D, full professor; Dejan Madić, Ph.D, full professor, Marko Djuric, Ph.D, assistent professor				
Teaching mode			atory work	Group tutorials Project work Blended learning 	 □ Individual tutorials □ Seminar ☑ Other 	
PURPOSE AND OVERVIEW (max. 5 sentences)						
Students have gained theoretical and practical knowledge and skills, which will be applied in practice (curricular and extracurricular activities in school and in sports clubs as well).						

SYLLABUS (brief outline and summary of topics, max. 10 sentences)

Historical development of swimming (history of swimming, swimming in the Olympics, World Cup and European Championship), biomechanics of swimming (hydrostatics, hydrodynamics). Training of the swimming techniques: freestyle, breaststroke, backstroke, butterfly. Training of non-swimmers (methodology, organization). Basics of snorkeling (head in diving, feet in diving, dive out). Improvement of the swimming techniques (freestyle, backstroke, breaststroke, butterfly, individual medley). Training and development of the race elements (start, turn, gliding, finishing), training in swimming (development of sports form, macro and micro planning, selection, means and methods for the development, control and monitoring of the results). Rescue of drowning persons (organization of the rescue services, operational steps of the drowning persons rescue).

LANGUAGE OF INSTRUCTION

Serbian (complete course)	complete course) \square English (complete course) \square Other (complete course)					
□Serbian with English mentoring □Serbian with other mentoring						
ASSESSMENT METHODS AND CRITERIA						
Pre exam duties	Points	Final exam	points			
Theory+ practicals	10	Practical examination	20			
Colloquium theory	10	Oral examination	20			
Colloquium practicals	35					
Interactive teaching	5					
		OVERALL SUM	100			
*Final examination mark is formed in accordance with the Institutional documents						