NAME OF THE COU RSE	Sport climbing								
Code	Year of study 2nd year				of graduate study				
Course teacher	Associate Professor Miodrag Spasić	Credits (ECTS)		-					
Associate teachers	PhD Barbara Gilić Škugor	S	E	F					
		er of hours)	10	10	25	0			
Status of the cours e	Elective Percentage of application 0 of e-learning								
		COURSE DESCRIPTION							
Course objectives	To acquire basic theoretical kn knowledge on how to indeper variety of techniques and to co	ndently use climbing equipme	ent, move t	hrough the	climbing wall us				
Course enrolment r equirements and e ntry competences r equired for the course	None.								
Learning outcomes expected at the lev el of the course (4 t o 10 learning outco mes)	cted at the lev the course (4 t learning outco lear								
	Course content (lectures)				Classes held by	/			
	Introduction to sport climb	1							
	Equipment in sport climbin	2							
	Basic competition rules and	1							
Course content bro ken down in detail by weekly class sch edule (syllabus)	Anthropometric status of s	2							
	Physiological and psycholo	2							
	Biomechanical analysis of sport climbing movements 2								
	Course content (seminars)	Number of hours	Classes held by	'					
	Methodology of learning holds and foot holds	3							
	Basic equipment usage (be	2							
	Basic testing procedures in	2							
	Planning and programming climbers	3							

	Course content (exercises)				Number of hours	Classes held by			
	Methodology of lead climbing (top rope)				or nours 6				
	Methodology of lead climbing (top rope) Methodology of lead climbing (clipping)					4			
	Methodology of head climbing (clipping) Methodology of bouldering climbing on vertical climbing wall				4				
	Methodology of bouldering climbing on overhanging (45°)				4				
	climbing wa		ouldering Cilli	onig UII C	vernang	1118 (43)			
	Methodolog		ed climbing				1		
	l		sport climbing re	outes on na	atural ro	ck)	6		
	Cilitibility ou	10013 (3	Por commoning II			-··· <i>j</i>			
				П					
Format of instructi	□ lectures								
	⊠ seminars and workshops			□ multimedia					
	⊠ exercises			□ laboratory					
on	on line in entirety			⊠ work with mentor					
	□ partial e-learning □ field work			☐ (other)					
Chiral and trans.	Li neiù work								
Student responsibil ities									
	Class attendan	1	Research			Dracti	cal training		1
Screening student work (name the pr	се	1	vezegicti			Practi	cal training		1
oportion of ECTS cr edits for each activi ty so that the total number of ECTS cre dits is equal to the ECTS value of the c ourse)	Experimental	. I Report					(Other)		
	work					,,	(Outer)		
	Essay	Seminar essay				(Other)			
							,		
	Tests		Oral exam			(Other)			
	Written exam	1	Project			(Other)			
Conding	Final grade on the course Sport climbing is determined based on the achieved results from:								
Grading and evalua ting student work i									
n class and at the fi	- Practical exam – methodology of basic climbing techniques and using equipment, carries 50% of								
nal exam	the final grade - written exam - carries 50% of the final grade								
	vviitti	CII CAGIII		ane illiai g	· uuc	Number	of copies in	Availability	via other m
	Title I				library	edia			
Required literature	Horst, E. (2008). Training for climbing: The definitive guid					-	Moodle		
(available in the lib rary and via other	e to improving your performance. Rowman & Littlefield.								
	Schmid, S. E., & Florine, H. (2011). Climbing-Philosophy for						Moodle		
media)	Everyone: Because It's There. Seifert, L., Wolf, P., & Schweizer, A. (Eds.). (2016). The Sci						Moodle		
	ence of Climbing and Mountaineering. Taylor & Francis.								
				-		M. (2023)	Lipid Profile	of Youth Spo	rt Climbers
Optional literature	 Gilić, B., Vrdoljak, D., Kesic, M. G., & Spasic, M. (2023). Lipid Profile of Youth Sport Climbers: A Preliminary Investigation. Polish Journal of Sport and Tourism, 30(4), 33-37. 								
	Gilic, B., & Vrdoljak, D. (2023). Sport-specific performances in elite youth sport climbers;								
	gender, age, and maturity specifics. Biomedical Human Kinetics, 15(1), 49-56.								
(at the time of sub	Gilic, B., Feldmann, A., Vrdoljak, D., & Sekulic, D. (2023). Forearm muscle oxygenation and								
mission of study pr			lume paramete	-					
ogramme proposal	climbers. The journal of sports medicine and physical fitness.								
)	Saul, D., Steinmetz, G., Lehmann, W., & Schilling, A. F. (2019). Determinants for success in								
	climbing: A systematic review. Journal of Exercise Science & Fitness, 17(3), 91-100.								
	Burbach, M. (2004). Gym climbing: Maximizing your indoor experience. The Mountaineers								
		Books.							
Quality assurance	Individual work with teacher, conversation, participation in class, class attendance registering, final questi								
methods that ensu	onnaire on the subject and teacher efficiency.								

re the acquisition o	
f exit competences	
Other (as the prop	
oser wishes to add)	