NAME OF THE COURSE FUNDAMENTAL MOVEMENT SKILLS ASSESSMENT											
Code			Year of stu	Year of study			2 <sup>nd</sup> graduate				
Course teacher	Ana Kezić, full pro	Credits (E			3						
Associate teachers				Type of instruction (number of hours)		L	S	E	F		
			er of nours			30	0	15			
Status of the course	Elective		of e-learni	Percentage of application of e-learning		20%					
	-	COURS	SE DESCRIF	TION		-					
Course objectives	<ul> <li>To learn basic concepts for fundamental movement skills assessment</li> <li>To differentiate qualitative and quantitative measurements of fundamental movement skills</li> <li>To learn to operate with different fundamental movement skills assessment tools</li> </ul>										
Course enrolment req uirements and entry c ompetences required f or the course											
Learning outcomes ex pected at the level of t he course (4 to 10 lear ning outcomes)	<ul> <li>Describe the benefits and weaknesses of certain fundamental movement skills measurement tools;</li> <li>Analyze a proper fundamental movement skills measurement tool for certain group of participants;</li> <li>Organize a measurement of fundamental movement skills;</li> <li>Carry out a fundamental movement skills measurement autonomously;</li> <li>Critically review new measurement tools for fundamental movement skills.</li> </ul>										
	Lectures	10 11 110 11		10010 101	1011001	Teacher					
Course content broke n down in detail by w eekly class schedule ( syllabus)	Fundamental movement skills characteristicsGender and age differences in movement skillsQualitative and quantitative assessment methodsWorldwide assessment tools: BOT-MPWorldwide assessment tools: FMS-POLYGONWorldwide assessment tools: TGMD-2Scientific papers on FMSA, preparation of presentationTGMD-2 video-analysisWriting the TGMD report					Ana Kezić, PhD Ana Kezić, PhD					
						1 1114 1 1 102	, 1 IID				
	Exercises Teach					er					
						Kezić, PhD					
	Scoring the TGM					a Kezić, PhD					
Format of instruction	x lectures       independe         seminars and workshops       multimedi         x exercises       laboratory         on line in entirety       work with         x field work       (oth)					assignments					
Student responsibilitie	Class attendance, experimental work, autonomous measurement and writing report.										
Screening student wor k (name the proportio	Class attendance	0,5	Research			Practical	training				
n of ECTS credits for each activity so that t	Experimental wor k	1,5	Report	1		(0	ther)				
he total number of EC TS credits is equal to t he ECTS value of the	Essay		Seminar essay	/		(0	ther)				
course)	Tests		Oral exam			(0	ther)				

	Written exam	Project		(Other)							
Grading and evaluatin g student work in clas s and at the final exa m	Grades are from 1 to 5 : grade 1 (below 59%); grade 2 (60% -72%); grade 3 (73% - 82%); gr ade 4 (83% - 90%); grade 5 (91% - 100%) Class attendance: 16% Experimental work: 50% <u>Writing report: 34%</u> Total: 100%										
Required literature (a vailable in the library and via other media)		Title	Number of c opies in the li brary	Availability via other media							
		irimäe, J. (2000). Growt r development in prepub RC Press.		web							
	. (2008). Move eloping presch	Martelaer, K., Samaey, G ment skill assessment of ool children: A review o ssment tools. <i>Journal of</i> <i>e</i> , 8,154-168.		web							
	ON - A new fu ear old childrer	žanić, A. i Miletić, Đ. (2 ndamental movement sk n: construction and valid <i>ice and Medicine</i> , 10(1),	ills test for 8 y ation. J <i>ournal</i>		web						
Optional literature (at the time of submissio n of study programme proposal) Quality assurance met	<ol> <li>Venetsanou, F., Kambas, A., Aggeloussis, N., Fatouros, I. i Taxildaris, K. (2009). Moto r assessment of preschool aged children: A preliminary investigation of the validity of the Br uininks-Oseretsky test of motor proficiency-short form. <i>Human Movement Science</i>, 28, 543- 550.</li> <li>Final exam and activity on the exercises.</li> </ol>										
hods that ensure the a cquisition of exit com petences		ivity on the exercises.									
Other (as the proposer wishes to add)											