

UNIVERSITY OF NIŠ

Course Unit Descriptor	Facı	ulty	Faculty of Sport and Physical Education	
GENERAL INFORMATION				
Study program		Basic Academic Studies, Physical Education and Sport		
Study Module (if applicable)				
Course title		Rhythmic gymnastics		
Level of study		☐ Bachelor academic ☐ Master's ☐ Doctoral		
Type of course				
Semester		☐ Autumn		
Year of study		Third		
Number of ECTS allocated		6		
Name of lecturer/lecturers		Tijana Purenović-Ivanović, Ph.D, assistant professor		
Teaching mode			es ⊠Group tutorials □ Individual tutorials atory work □ Project work □ Seminar ce learning □ Blended learning ☑ Other	
PURPOSE AND OVERVIEW (max. 5 sentences)				
By studying traditional values of the recognized schools of rhythmic gymnastics and their consistent implementation, students will create distinctive values that encourage a healthy lifestyle and the spirit of competition among sports participants.				
SYLLABUS (brief outline and summary of topics, max. 10 sentences)				
Application of rhythmic gymnastics in preschool and lower primary school grades. Motor learning, basic choreographic principles, processes and forms. School of rhythmic gymnastics. Mastering the basic elements by the body (jumpsturns-equilibrium-agility-waves), as well as the elements of the props using (rope-ball-hoop-cones-ribbon), use of the body as an instrument of personal expression and the specific technical elements of props as a means for improving the plasticity of movements. By using the basic and specific technical elements master the required routine, for further application in practice. Creating free compositions of movements.				
LANGUAGE OF INSTRUCTION				
\boxtimes Serbian (complete course) \boxtimes English (complete course) \square Other Slovak (complete course)				

☐ Serbian with English mentoring ☐ Serbian with other mentoring					
ASSESSMENT METHODS AND CRITERIA					
Pre exam duties	Points	Final exam	points		
Theory	10	Practical examination	10		
Colloquium P1 1+2+3	15	Oral examination	20		
Colloquium theory	15	Judicial test	10		
Colloquium P2 1+2+3	20	OVERALL SUM	100		
*Final examination mark is formed in accordance with the Institutional documents					