

Study program : Recreation				
Type and level of studies: Basic professional studies				
Course title: CHILDREN'S SPORT (has a continuation)				
Lecturer or lecturers (for lectures): Jevtić N. Branislav, Juhas V. Irina, Ropret J. Robert, Jankovic N. Nenad				
Lecturer or lecturers (for practice): Matic S, Milan, Juhas V. Irina, Ropret J. Robert, Jankovic N. Nenad				
Course status: Obligatory				
ECTS: 4				
Condition: None				
Course objectives: The aim of the course is to acquaint with contemporary scientific and professional, theoretical and practical knowledge in the biological, psychological, pedagogical and social space, as well as certain training and methodological laws that are important for the development of children's motorcycles, primarily children's sports as a whole.				
Course outcome: The expected outcome of the subject is to enable future sports professionals to work with the child, bearing in mind its integral development at different times of maturation. At the same time, the goal is for future experts to be competent and active participants in processes that will provide the conditions for a "more humane world of children's sport".				
Contents description: <i>Theory teaching</i> First part: Sport children and youth and current social processes; Sports system as a basis for the development of children's sports; Development of motor skills of children, Psychological-pedagogical basis of children's sports; Part 2: The Basics of Children's Motorcycle; The Basics of Athletics; Rhythm and movement. <i>Practical teaching</i> Basics of children's motorcycle, Basics of athletics, Rhythm and movement				
References: Jevtić, B., Radojević, J., Juhas, I., Ropret, R. (Ur) (2011). Dečji sport od prakse do akademske oblasti (Children's sport from practice to academia). Belgrade: Faculty of Sport and Physical Education				
Number of active classes				Other classes:
Lectures: 2	Exercises/ Practical classes: 0	Other forms of teaching:	Study research work:	
Teaching method Theoretical lectures, video shows, discussions, practical lectures, demonstration				
Knowledge assessment (maximum score 100)				
Exam prerequisites	points	Final examination	points	
Class Activities	2	Written examination		
Practical instruction	4	Practical examination		
Preliminary exam / Colloquium	24	Oral examination		
Seminar papers /Practicum				