

Study program: Physical education and sport				
Type and level of studies: Master academic studies				
Course title: RESEARCH METHODOLOGY IN PHYSICAL EDUCATION AND SPORT (continuation)				
Lecturer (for lectures): Bokan B. Božo, Jovanović M. Srećko, Ugarković L. Dušan, Orlić M. Ana				
Lecturer/Associate (for practice): Marković M. Miloš				
Course status: Obligatory				
ECTS: 8				
Condition: None				
Course objectives				
Course objective is to get students familiar with basic epistemological and methodological orientations in physical education and sport and also with goals, methods and organization of scientific research in physical education and sport.				
Course outcome				
Course outcome is enabling the students to perceive problems for research in physical education and sport, perform projects, apply instruments and realize research.				
Contents description				
<i>Theory teaching</i>				
The notion and subject of research methodology in physical education and sport. Different epistemological and methodological orientations in physical education and sport. The notion and characteristics of scientific research in physical education and sport. Facts in theoretical and empirical research, scientific hypothesis, scientific law, scientific theory.				
<i>Practical classes</i>				
Analysis of research in physical education and sport, Project of research in physical education and sport, Questionnaire, Scale and Knowledge test in physical education and sport.				
References				
1. Ristić, Ž. (1995): <i>O istraživanju, metodu i znanju</i> , Institut za pedagoška istraživanja, Beograd.				
1. Bandur, V. i Potkonjak, N. (1999): <i>Metodologija pedagogije</i> , Beograd: Savez pedagoških društava Jugoslavije.				
2. Savićević, D. (1996): <i>Metodologija istraživanja u vaspitanju i obrazovanju</i> , Vranje: Učiteljski fakultet Univerziteta u Nišu				
No. of active classes				Other
Lectures: 3	Practical classes: 3	Other forms of teaching:	Study research work:	classes: 4
Teaching method				
Lectures, practical classes, Practical work (classes).				
Knowledge assessment (maximum score 100)				
Points are carried over into the second semester				
Exam prerequisites	points	Final examination	points	
Attendance (lectures and practical classes)	5	Written exam		
Activity (lectures and practical classes)	5	Oral exam	30	
Colloquium (test of knowledge)	30			