

Course title: MEASUREMENTS AND EVALUATIONS IN PHYSICAL EDUCATION AND SPORT		
Lecturer or lecturers (last name, middle name): Mirkov M. Dragan; Ugarkovic L. Dusan, Milanovic M. Sladjan, Dopsaj J. Milivoj		
Course status: Obligatory		
ECTS: 15		
Condition: None		
Course objectives: Mastering the necessary knowledge and skills necessary for independent measurement and evaluation in physical education and sports		
Course outcome: After fulfilling all the obligations stipulated by the program, students should be able to independently carry out all the necessary procedures that result in the assessment of certain skills or skills of relevance to physical education or sport.		
Course description Part I: Fundamental Measures in Measurement and Evaluation: -Introduction to measurement and testing Part II: Validity, Reliability and Evaluation -Application of technology in measurement and evaluation -Measurements based on norms (norms). -Measurements based on criteria -Alternative estimation methods -Evaluation: Summary Evaluation Part III: Application of measurement and evaluation in physical education and sports -Measurement of cognitive abilities. -Estimation of physical abilities of adults. -Assessment of physical abilities of children. -Assessment of skills in sport and tests of motor skills. -Psychological measurements in physical education and sports		
References: 1. Morrow RJ Jr, Jackson AW, Disch JG, Mood DP. Measurement and Evaluation in Human Performance-3rd ed. Champaign, IL: Human Kinetics; 2005 2. Baumgartner, T.A. and Jackson, A.S. Measurement for Evaluation in Physical Education 7th Edition, Boston, Mass: Wm. C. Brown Co; 2003		
No. of active classes	Lectures: 4	Study research work: 6
Teaching method: Small groups; Seminars		
Knowledge assessment (maximum score 100) Class Activites - 10 Practical Activities - 20 Colloquium -20 Final Exam - 50		