

Course title: SEMINARES IN APPLIED RESEARCHES IN SPORT		
Lecturer or lecturers (last name, middle name): Jakovljević T. Saša, Nešić P. Goran		
Course status: elective		
ECTS: 10		
Condition: Listened course Applied researches in sport		
Course objectives: To familiarize students with basic areas and current problems in sports, with critical analysis of literature and preparing them for research work in sports.		
Course outcome: As a result of the successful fulfillment of all the requirements of the course program, students are expected to: recognize the current research problems in the sport, know how to independently select the problem of research and implement all the necessary steps in solving it, including the writing of research work.		
Course description: Critical literature analysis. Set up a research problem. Creating a research project		
References: Thomas, R.T., and Nelson, K.J. (1990). <i>Research Methods in Physical Activity</i> . Champaign: Human Kinetics. Beashel, P., Taylor, J. and Alderson, J. (1996). <i>Advanced Studies in Physical Education and Sport</i> . Nelson Thornes. Chandler, T., Cronin M, and Vamplew, W. (2002). <i>Sport and Physical Education: the Key Concepts</i> . Routledge. Horn, S.T. (2002). <i>Advances in Sport Psychology</i> . Champaign: Human Kinetics. Bloomfield, J., Ackland, T.R, and Elliott, B.C. (1994). <i>Applied Anatomy and Biomechanics in Sport</i> . Melbourne: Blackwell Scientific Publications. Winter, M.E., Jones, M.A., Davison, R.C.R., Bromley, D.P. and Mercer, H.T. (2008). <i>Sport and Exercise Physiology Testing Guidelines</i> . London: Routledge		
No. of active classes	Lectures: 4	Study research work: 4
Teaching method: Lectures, work in smaller groups, seminar papers, homework assignments		
Knowledge assessment (maximum score 100)		
Class Activites - 30		
Colloquium / Seminar - 20		
Oral exam – 50		