

Name of the course: SEMINARS IN APPLIED RESEARCH IN SPORTS		
Teacher(s): Jakovljević T. Saša, Juhas V. Irina, Goran Nešić		
Course status: elective		
Number of ECTS points: 10		
Requirement: Completed the subject Applied research in sports		
Course objective: That students study more deeply certain research problems in the chosen sport, and in that way prepare them for a good choice of research problems, as well as for project development and implementation of research in the chosen sport.		
Outcome of the course: As a result of successful fulfillment of all obligations provided by the course program, students are expected to: recognize current research problems in the chosen sport, master the basic research methodology in sports, and know how to choose a research problem and implement all necessary steps in solving it, including writing research paper .		
Content of the course: Seminars from at least two areas of research in selected sports; setting research problems; making a research project		
Recommended literature Beashel, P., Taylor, J. & Alderson, J. (1996). <i>Advanced Studies in Physical Education and Sport</i> . Nelson Thornes. Chandler, T., Cronin M, & 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., & Elliott, B.C. (1994). <i>Applied Anatomy and Biomechanics in Sport</i> . Melbourne: Blackwell Sci. Publiq. Winter, M.E., Jones, M.A., Davison, R.C.R., Bromley, D.P. & Mercer, H.T. (2008). <i>Sport and Exercise Physiology Testing Guidelines</i> . London: Routledge.		
Number active classes	Theory: 4	Practice: /
Course delivery methods Work in small groups, seminar papers and presentations, homework.		
Knowledge assessment (maximum number of points 100) Engagement during lectures 10 Seminar papers 50 Oral exam 40		
Testing ways may vary: (written exams, oral exams, project presentations, seminars, etc.)		
*maximum length 1 A4 page		