

Name of the course: SEMINARS IN RECOVERY AND REHABILITATION IN SPORT		
Teacher(s): Branka D. Marković, Olivera Knežević		
Course status: Elective		
Number of ECTS points: 10		
Requirement: completed course Recovery and Rehabilitation in Sports		
Course objective: The aim of the course is to study research problems in the field of recovery and rehabilitation in sports, where the main goal is students to focus on critical review problems of previous research and to create conceptual solutions for potential future experimental settings.		
Outcome of the course: Students are expected to be able to: - identify current research problems related to recovery after physical activity and / or rehabilitation after injuries - master the basic methodology in creating research in the field of recovery and rehabilitation in sports, - define the research problem and implement all the necessary phases in its solution.		
Content of the course: - Analysis of scientific papers on selected topics in the field of recovery and / or rehabilitation in sports - Writing review papers on selected topics within the field - recovery and rehabilitation in sports - Writing a research proposal on a selected topic within the field - Recovery and rehabilitation in sports.		
Recommended literature Original scientific papers		
Number active classes	Theory: 4	Practice:
Course delivery methods Theoretical lectures; Lab work, Independent research work		
Knowledge assessment (maximum number of points 100) In-class activity - 30 Colloquium - 30 Theoretical exam - 40		
Testing ways may vary: (written exams, oral exams, project presentations, seminars, etc.)		
*maximum length 1 A4 page		