

<b>Name of the course:</b> SEMINARS IN RESEARCH IN BIOMECHANICS		
<b>Teacher(s):</b> Dusko Ilic; Dragan Mirkov		
<b>Course status:</b> Elective		
<b>Number of ECTS points:</b> 10		
<b>Requirement:</b> Completed subject: Research in biomechanics		
<b>Course objective:</b> To introduce students to the critical areas and current research problems in biomechanics, crucial analysis of literature, and elements of writing a review paper		
<b>Outcome of the course:</b> After finishing the program, students are expected to be able to: <ul style="list-style-type: none"> <li>• Recognize current research problems in biomechanics.</li> <li>• Analyse relevant literature from the research field of interest.</li> <li>• Select a research problem and implement all necessary steps to resolve the problem, including writing a research report.</li> </ul>		
<b>Content of the course:</b> Introduction to literature - primary areas and problems in biomechanics. Critical analysis of the literature. To write a review paper.		
<b>Recommended literature</b> Primary recourses		
Number active classes	Theory: 4	Practice: 0
<b>Course delivery methods</b>  SEMINARS		
<b>Knowledge assessment (maximum number of points 100)</b> Class Activity: 30 Seminal Paper: 70		
Testing ways may vary: (written exams, oral exams, project presentations, seminars, etc. ....)		
*maximum length 1 A4 page		