

Course title: SEMINARS FROM SPORTS MEDICINE WITH PHYSIOLOGY OF PHYSICAL ACTIVITY		
Lecturer or lecturers (last name, middle name): Ugarkovic L. Dusan, Ilic Z. Vladimir		
Course status: Elective		
ECTS: 10		
Condition: Listed courses of Research methods and Sports medicine with the physiology of physical activity		
Course objectives: To familiarize students with basic areas and current problems in physiology of physical activity, critical analysis of literature and elements of writing a transparent work.		
Course outcome: As a result of the successful fulfillment of all the obligations envisaged by the course program, students are expected to: <input type="checkbox"/> Identify current research problems in physiology of physical activity, <input type="checkbox"/> Know how to analyze the works that were dealt with in this topic <input type="checkbox"/> Know how to independently select the problem of research and implement all the necessary steps in solving it, including writing reports (research work).		
Course description Introduction to Literature - Basic Areas and Problems in the Physiology of Physical Activity. Critical literature analysis. Writing revision work		
References: Primary sources		
No. of active classes	Lectures: 4	Study research work: 4
Teaching method: Seminars		
Knowledge assessment (maximum score 100)		
Class Activites - 70 Reviaw work - 30		