

Course title: Seminar I (ID211), Seminar III (ID213)		
Lecturer(s): Mirjana K. Ivanović, Zoran D. Budimac, Miloš A. Racković, Srđan M. Škrbić, Dragan M. Mašulović, Miloš Z. Stojaković, Ivana V. Štajner-Papuga, Miloš M. Radovanović, Vladimir M. Kurbalija, Bojana B. Dimić Surla, Danijela N. Boberić Krstićev, Danijela D. Tešendić,		
Status: obligatory		
ECTS: 16		
Requirements: none		
Learning objectives The goal of this course is to introduce students to the latest results of research in their respective fields, as well as the methodology of scientific research.		
Learning outcome A PhD student is lead to his doctoral dissertation through seminars in the research area.		
Syllabus The seminar is oriented thematically narrower, specialized form of teaching that is done by agreement with the students, a direct function of the research leading to a doctoral dissertation. The program of each seminar depends on current research at the university. at the beginning of the school year Chairs publish a list of doctoral seminars that will be organized in the school year. Seminars are carriers of research study on this program.		
Recommended literature By arrangement with the teacher		
Weekly teaching load	Lectures: 2	Student research: 15
Teaching methodology The basic form of teaching the seminar is the independent research of the student. Theoretical study is realized in the form of classical education, consultation, or in the form of attendance at professional scientific seminars organized by the university. The exam is taken as a defense of the seminar work or other form of activity that can be recognized as equivalent (e.g. presentation at a conference).		
Grading method (maximal number of points 100)		
Seminar paper 60, Oral exam 40		