

<b>Study Programme: Computing And Control Engineering</b>			
<b>Course Unit Title: Legal Informatics</b>			
<b>Course Unit Code: E2523</b>			
<b>Name of Lecturer(s): Gostojić Stevan</b>			
<b>Type and Level of Studies: master</b>			
<b>Course Status (compulsory/elective): elective</b>			
<b>Semester (winter/ summer): winter</b>			
<b>Language of instruction: english</b>			
<b>Mode of course unit delivery (face-to-face/distance learning): face-to-face</b>			
<b>Number of ECTS Allocated: 6</b>			
<b>Prerequisites: none</b>			
<b>Course Aims:</b> Acquisition of knowledge and skills necessary for the application of information technology in the legal domain.			
<b>Learning Outcomes:</b> After successfully completing the course students: (1) understand basic legal informatics concepts, (2) are qualified to develop software used by lawyers and (3) are qualified to develop information systems in legislative, judicial and executive branches of the government			
<b>Syllabus.</b> (1) introduction to legal informatics and basic legal concepts, (2) legal document engineering, (3) legal knowledge engineering, (4) legal reasoning and argumentation in law, (5) retrieval and browsing of legal information, (6) legal informatics standards and open access to legal information and (7) introduction to digital forensics and e-discovery.			
<b>Required Reading:</b> Relevant literature in English, tbd			
<b>Weekly Contact Hours: 2</b>	<b>Lectures: 3</b>	<b>Practical work: 0</b>	
<b>Teaching Methods:</b> Teaching methods include: lectures, computer practice classes and consultations. During the lectures the content of the course is presented using the necessary didactic tools while active participation of students is encouraged. The practical aspect of the course is covered at computer practice classes through assignments which students do independently or with the help of teaching assistants. The course lecturer and teaching assistants have consultations with the students. During the consultations the students are given additional explanations of the material covered at the lecture and practice classes.			
<b>Knowledge Assessment (maximum of 100 points):</b>			
<b>Pre-exam obligations</b>	points	<b>Final exam</b>	points
Attendance			
Computer exercises			
Tests (4x)			

