

## **UNIVERSITY OF NIŠ**

Course Unit Descriptor	Faculty		Faculty of Law		
GENERAL INFORMATION					
Study program		Undergraduate Academic Law Study Program (LL.B. degree-240 ECTS)			
Study Module (if applicable)					
Course title		Civil Procedure			
Level of study		⊠Bache	<b>⊠Bachelor</b> ☐ Master's ☐ Doctoral		
Type of course		☑ Obligatory ☐ Elective			
Semester		<b>☑</b> Autumn □ Spring			
Year of study		<b>4</b> <sup>th</sup> year of undergraduate studies			
Number of ECTS allocated		10			
Name of lecturer/lecturers		Prof. Nevena Petrusic, LL.D.,Full professor; Andjelija Tasic, Teaching Assistant			
Teaching mode		⊠Lectures       ⊠Group tutorials       ⊠ Individual tutorials         □ Laboratory work       ☑ Project work       ☑ Seminar         □ Distance learning       □ Blended learning       □ Other			
PURPOSE AND OVERVIEW (max. 5 sentences)					
The course aims to enable students to acquire knowledge about the basic concepts and institutes of civil procedure, to understand the idea, purpose and importance of civil procedure, to study the fundamental principles and standards, with specific reference to the right to a fair trial (Art. 6 of ECHR), to prepare a lawsuit and participate in trial simulation.					
SYLLABUS (brief outline and summary of topics, max. 10 sentences)					
Litigation and Civil procedure. Legal requirements. Civil Court: Jurisdiction; Parties and Joinder; Claims; Trial; Evidence; Costs; Judgment and Orders; Legal Remedies. Alternative Dispute Resolution.					
LANGUAGE OF INSTRUCTION					
<b>⊠Serbian (complete course)</b> ☐ Englis	Serbian (complete course)   English (complete course)   Other(complete course)				
□Serbian with English mentoring □Serbian with other mentoring					

ASSESSMENT METHODS AND CRITERIA					
Pre exam duties	45 Points	Final exam	55 points		
Activity during lectures	20	Written examination	5		
Practical teaching	15	Oral examination			
Teaching colloquia	5	OVERALL SUM	100		
*Final examination mark is formed in accordance with the Institutional documents					