

Study program: Environmental protection			
Type and level of study: Bachelor academic studies			
Course Title: Nature Protection			
Teachers: Mira Pucarević			
Status: Optional subject, semester VI			
ECTS: 7			
Prerequisite: None			
The goal of course The goal of the course is to introduce students to the importance of nature protection, as well as methods for their conservation.			
The outcome of the subject After this course, students acquire basics knowledge about the legal methodology of nature protection.			
Syllabus <i>Theoretical study</i> - Basic theoretical and methodological settings of nature conservation, the importance of nature conservation, historical overview of the activities of the nature conservation. Protection of the environment through criminal law. The history of the development of ecological crime, the areas of ecological crime, the definition of ecological crime, the socio-economic consequences of ecological crime, the definition of the notion of ecological crime and the primary role of the rights in its suppression, Organized ecological crime, the Environmental Crime Directive 2008/99. Criminal law of the Republic of Serbia in the area of environment <i>Practical classes</i> - Discussions about the causes and factors endangering biodiversity and possibilities of their elimination. Visit of protected areas.			
Literature 1. Organised environmental crime in the EU Member States coordinated by Dipl.-Oec. Tanja Fröhlich www.bfu-mbh.de with contributions by Max-Planck-Institute for Foreign and International Criminal Law Co-ordinator: Dr. Jörg Kinzig Günterstalstraße 73 79100 Freiburg, Germany www.iuscrim.de 2003 2. International Environmental Crime The Nature And Control Of Environmental Black Markets, Royal Institute of International Affairs, 2002, Royal Institute of International Affairs ,10 St James.s Square, London SW1Y 4LE, UK, 3. Zakon o zaštiti prirode („Sl. glasnik RS”, br. 36/2009 i 88/2010). 4. A guide to management planning, Mike Alexander, Talgarth, Wales, UK			
Number of lectures: 5			Other Classes
Lectures: 3	Practices: 2	Other forms of teaching: Student research work:	
Teaching methods: Lectures, using computer technology, discussions with students, individual and team work.			
Score (maximum 100 points)			
Pre-commitments	Poens	The final exam	Poens
Activity during lectures	10	Written exam	
Practical classes	10	Oral examination	50
Colloquia	30		
Seminars			
<i>Total</i>	50		50