

Program: Doctoral Academic Studies			
Course title: INTERNATIONAL ENVIRONMENTAL LAW			
Teachers: Prof. dr Milenko Kreca, Prof. dr Branko Rakic, Assistant Prof. dr Bojana Cuckovic			
Course status: optional for International Law academic field			
Number of ECTS: 10			
Requirements: /			
Aims of the course: The course aims to deepen and widen students' knowledge in the field of international environmental law.			
Course result: Students will acquire knowledge and practice which will allow them to critically analyse this area of public international law and to perform independent original research.			
Course content: The notion and characteristics of international environmental law, The origins and development of international environmental law, Sources of international environmental law, Principles of environmental law, The principle of sovereignty over natural resources and state obligation not to cause damage to environment of other states and areas beyond national jurisdiction, The principle of prevention, The principle of sustainable development, The precautionary principle, Liability for environmental damage, The principle of common but differentiated responsibility, International protection of the atmosphere, The protection of the sea, Biological diversity, Hazardous materials, Waste, The protection of polar areas, The environmental law of the EU, The application of international environmental law, Responsibility for environmental damage.			
Literature: Kreca, M., <i>International Public Law</i> , Belgrade, 2017; Sands, P., <i>Principles of International Environmental Law</i> , Cambridge University Press, Cambridge, 2007; Birnie, P.W., Boyle, A., <i>International Law and the Environment</i> , Oxford University Press, 2002; Boisson de Chazournes, L., Desgagné, R., Romano, C., <i>Protection internationale de l'environnement</i> , Recueil d'instruments juridiques, Paris, Pedone, 1998; Etinski, R., «International protection of the environment», in Stojanović, Z., Salma, J., и Đurđev, D., <i>Legal protection of the nevironment</i> , Scientific book, Bgrade, 1991; Fitzmaurice, M. A., « International Protection of the Environment », <i>R.C.A.D.I.</i> , vol. 293, 2001; Kiss, A., Beurier, J-P., <i>Droit international de l'environnement</i> , Paris, 2004 ; Lee, K., ed., <i>International Environmental Law in International Tribunals</i> , International Environmental Law Reports, volume 5, Cambridge University Press, 2007; Wennerås, P., <i>The Enforcement of EC Environmental Law</i> , Oxford University Press, 2007; Wolfrum, R., "Means of Ensuring Compliance with and Enforcement of International Environmental Law", <i>RCADI</i> , 1998, pp. 25-154.			
Number of lectures – active classes 30	Theoretical classes: 75		Practical classes :
Instruction method:			
Grading system (maximum number of points 100)			
Pre-exam obligations	points	Final Exam	points
Activities during lectures	30		
Activities during practical classes		Oral Exam	70
Tests		
Seminar classes			