



Univerza v Mariboru
University of Maribor

Fakulteta za naravoslovje in
matematiko
Faculty of Natural Sciences
and Mathematics

OPIS PREDMETA / SUBJECT SPECIFICATION

Predmet:	Osnove naravovarstvene zakonodaje EU in Slovenije
Subject Title:	<i>Introduction to Nature Conservation Legislation in EU and in Slovenia</i>

Študijski program Study programme	Študijska smer Study field	Letnik Year	Semester Semester
Ekologija z naravovarstvom /Ecology with Nature Conservation	Ekologija z naravovarstvom /Ecology with Nature Conservation	2	4

Univerzitetna koda predmeta / University subject code:

Predavanja Lectures	Seminar Seminar	Sem. vaje Tutorial	Lab. vaje Lab. work	Teren. vaje Field work	Samost. delo Individ. work	ECTS
30		15			45	3

Nosilec predmeta /
Lecturer:

Rajko KNEZ

Jeziki / Languages:	Predavanja / Lecture:	slovenski/Slovenian
	Vaje / Tutorial:	slovenski/Slovenian

Pogoji za vključitev v delo oz. za
opravljanje študijskih obveznosti:

No.

Jih ni.

Vsebina:

Gre za predmet, v okviru katerega je predstavljena problematika naravovarstvene zakonodaje v povezavi z okoljevarstveno zakonodajo. Podana bo razlika med okoljevarstveno in naravovarstveno zakonodajo, pristop obeh zakonodaj in njun odnos. Predstavljene bodo poglavite značilnosti naravovarstvene zakonodaje po Zakonu o ohranjanju narave in podzakonskimi predpisi ter podan bo primerjalni pregled, predvsem z vidika pristopa EU. Pristop je interdisciplinaren. Gre tudi za analizo pravno-sistemskih določb o ohranjanju

The teaching subject Introduction in Nature conservation legislation will focus on issues related to nature conservation in connection with environmental legislation. Differences between environmental and nature conservation legislation will be presented and their relation. Main features of the nature conservation legislation will be dealt with, taking into account Law on nature conservation. Besides, a legislation comparison will be presented, especially from the point of view of EU law. It is a multidisciplinary approach. Analysis of legal rules on nature conservation will base on

narave, ki imajo svojo osnovo tudi v ekonomskih razlogih, političnih in etičnih vidikih (ekocentrična etika) itd.

economic, political and ethical (eco-centric ethic) point of views.

Temeljni študijski viri / Textbooks:

- Anonymus, 2000: Zakon o ohranjanju narave (ZON). Ur. List RS.
- Kubasek, N.K., Silverman, G.S., 2004: Environmental Law. 5th Ed., Prentice Hall Ed.
- Pličanič, S., 2003: Temelji ekološkega prava. CZ, Ljubljana.
- Rosendl, G.K., 2000: The Convention on Biological Diversity and Developing Countries (Environment and Policy). Springer Verlag, Berlin and New York.
- Scheuer, S., 2006: EU Environmental Policy Handbook: A critical Analysis of EU Environment Legislation. International Books.

Cilji:

- Spoznanje osnovnega pristopa varstvu okolja v razmerju do posameznika, gospodarstva in družbe v celoti
- Spoznati osnovna načela varstva okolja, ki jih družba sprejema in na podlagi katerih se ocenjujejo družbena ravnanja
- Oceniti vlogo naravovarstvene zakonodaje (skozi osnovni ekocentrični in ne skozi antropocentrični pristop)

Objectives:

- Acquaintance with the basic approaches to environmental protection in relation to the individual and society as a whole.
- To be acquainted with the basic principles on the environmental protection based on which the action of society can be assessed.
- Assess the role of the environmental legislation (based on a basic eco-centric approach).

Predvideni študijski rezultati:

Znanje in razumevanje:

- povezovanje pravil varstva okolja in narave z njihovimi učinki in pravno urejanje podrejati tem učinkom
- Razlikovanje med učinkom evropskih in nacionalnih pravil varstva okolja v državi članici in med državami članicami
- Uporabljati splošne institute varstva narave na posameznih specifičnih področjih

Prenesljive/ključne spretnosti in drugi atributi:

- razumeti načine varstva pravic, ki jih določa zakonodaja na področju varstva narave in njihovega izvrševanja za naravo in za posameznika; vključujuč tudi pravice, ki imajo temelj v evropskih predpisih

Intended learning outcomes:

- Knowledge and Understanding:
- Connection of environmental and nature conservation legislation in their effects in legal regulation subordinates to those effects.
- Make distinction between the effects of the rules of EC in national rules in the Member State and between Member States.
- To use general institutes of the nature conservation law on a specific areas.

Transferable/Key Skills and other attributes:

- To understand the way of right's protections based on nature conservation legislation in the performance of such procedure on the behalf of the nature and for the individual – also for the rights based on the EC law

Metode poučevanja in učenja:

- Predavanja
- Seminarske in teoretske vaje

Learning and teaching methods:

- Lectures
- Seminars and tutorials

Načini ocenjevanja:	Delež (v %) / Weight (in %)	Assessment:
<ul style="list-style-type: none"> • Ustni izpit • Pisni izpit 	50 % 50 %	<ul style="list-style-type: none"> • Oral examination • Written examination

Materialni pogoji za izvedbo predmeta : <i>(pisni, ustni izpit, seminarske naloge)</i>	Material conditions for subject realization <i>(written, oral examination, seminar work):</i>
<ul style="list-style-type: none"> • Predavalnica 	<ul style="list-style-type: none"> • Lecture hall
Obveznosti študentov:	Students' commitments:
<p>(pisni, ustni izpit, seminarske naloge)</p> <ul style="list-style-type: none"> • Ustni izpit • Pisni izpit 	<p>(written, oral examination, seminar work):</p> <ul style="list-style-type: none"> • Oral examination • Written examination