



Master of Laws (Environment & Legal Order Group)
LL.M. (Environment & Legal Order Group) Semester-II

Course Code	PL02ELEN51	Title of the Course	Resource Management & Law
Total Credits of the Course	5	Hours per Week	

Course Objectives:	<p>The objective of this paper is to acquaint the students with the environmental issues, pollution and control and the measures taken for its protection along with the norms prevailing at International and National level. Environmental Law has the following objectives.</p> <ol style="list-style-type: none">1. To develop students fundamental understanding of law with Environmental law and its policies.2. To provide the deeper understanding about the population growth and its impact on environment.3. To understand the various provisions of Indian constitution for the environment.
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Unit	Description	Weightage* (%)
1.	Introduction 1.1 The Types of resources and Resource management 1.2 Resource management – traditional approach 1.3 Sustainable approach to manage resources 1.4 Agenda 21 and Resource management 1.5 Constitutional Provisions	20%
2.	Water Resources 2.1 The Prospects of Rain water harvesting in India Salinity 2.2 Ground water management 2.3 Water Prevention and Control of Pollution Act, 1974 2.4 The National Water Policy of 2002 and 2012 2.5 The Interlinking of Rivers in India: Problems and Prospects 2.6 Role of Civil Society and Institutions	20%
3.	Land Resources 3.1 Controls on land development 3.2 Eco-friendly land planning: conservation, utilization and conversion 3.3 The Mines Act, 1952 3.4 Mineral Concession Rules, 1960 as amended in 2012 3.5 Land Acquisition, Rehabilitation and Resettlement Act, 2013	20%
4.	Forest Resources 4.1 Forest 4.2 Wildlife 4.3 The Forest Act, 1927	20%





	4.4 The Forest Conservation Act, 1980 4.5 The Forest Policy of 1988 4.6 The Role of Indian Judiciary in protecting forests	
5.	Energy 5.1 Sources 5.2 Energy related Environmental problems 5.3 Utilization of conventional energy: hydroelectric, thermal and Nuclear 5.4 Non-conventional energy: Solar, wind, tidal and biogas 5.5 Renewables in India: Potential and Prospects 5.6 The Energy Conservation Amendment Act, 2010	20%

PSDA (Professional Skill Development Activities)
❖ Statutes and Judgment Analysis
❖ Preparation of One Research Paper/Research Article
❖ Access to Legal Resources: E-Library, E-Books and E-Database
❖ Book Review
❖ Project work for find out the new challenges for the environment protection
❖ Interaction with environmental law expert

Teaching-Learning Methodology	<ul style="list-style-type: none"> • Lecture Method • Power Point Presentation(including audio/video) • Case study • Expert talk
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Evaluation Pattern		
Sr. No.	Details of the Evaluation	Weightage (%)
1.	Internal Written / Practical Examination (As per CBCS R.6.8.3)	20%
2.	Internal Continuous Assessment in the form of Practical, Viva-voce, Quizzes, Seminars, Assignments, Attendance (As per CBCS R.6.8.3)	10%
3.	University Examination	70%

CourseOutcomes: Having completed this course, the learner will be able to	
1.	To explain the students for the environmental governance in India.
2.	To understand the concept of population growth and its impact on the environment.
3.	To understand the various provisions relating to the environment under the Indian





	Constitution.
4.	To analyse the various new challenges to the environment protection i.e polluters pay principle, absolute liability, Strict liability etc.

Suggested References:

Sr. No.	References
1.	Reference books: <ol style="list-style-type: none">1. Derek Nolan, Environmental and Resource Management Law, LexisNexis (2014)2. Ramaswamy R. Iyer; Water and the Laws in India, Sage Publications (2009)3. Chhatrapati Singh, Water Rights and Principles of Water Resources Management, Indian Law Institute, (M.N. Tripathi, 1991)4. Gadgil M, Guha R (1995) Ecology and equity. The use and abuse of nature in contemporary India. Penguin Books India, New Delhi5. Philippe Cullet, Sujith Koonan, Water Law in India, Oxford University Press India,(2017)6. Chhatrapati Singh, India's forest policy & forest laws,Natraj Publishers,20007. Arjiya B. Majmudar, Debosmita Nandy and Swayambhu Mukherjee, Environment and Wild life Laws in India, Lexis Nexis,(2013)8. Naseem Mohammad, Energy Law in India, Kluwer Law International(2010)9. Nawneet Vibhaw, Energy Law and Policy in India, Lexis Nexis(2014)
2.	Journal: <ol style="list-style-type: none">1. Journal of Environmental Law2. Environment Law and Policy Review

On-line Resources

<ul style="list-style-type: none">• SCC Online
<ul style="list-style-type: none">• Manupatra
<ul style="list-style-type: none">• HeinOnline
<ul style="list-style-type: none">• Coursera





SARDAR PATEL UNIVERSITY
Vallabh Vidyanagar, Gujarat
(Reaccredited with 'A' Grade by NAAC (CGPA 3.25))
Syllabus with effect from the Academic Year 2021-2022

• Jstor

• Bloomsbury

