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Name of Faculty	:	Faculty of Law
Name of Program	:	Bachelor of Law
Course Code	:	2LLB04
Course Title	:	Environment Law
Type of Course	:	Compulsory
Year of Introduction	:	2025-26

Prerequisite	:	A determined law student to know the legal enforcement agencies and legal provisions in protection of environment.
Course Objective	:	To sensitise the students to environmental issues and the application of existing laws in protection of Air, Water and Noise Pollution.

Teaching and Examination Scheme

Teaching Scheme (Contact Hours)			Credits	Examination Marks				
				Theory Marks		Practical Marks		Total Marks
L	**T**	**P**	**C**	**SEE**	**CIA**	**SEE**	**CIA**	
5	0	0	5	50	50	0	0	100

Legends: **L**-Lecture; **T**–Tutorial/Teacher Guided Theory Practice; **P** – Practical, **C** – Credit, **SEE** – Semester End Examination, **CIA** - Continuous Internal Assessment (It consists of Assignments/Seminars/Presentations/MCQ Tests, etc.))

Course Content

Unit No.	Topics	Teaching Hours
1	**Introduction** Environment: meaning and components- Pollution: meaning, sources, Kinds, and effects of pollution **-** Environmental jurisprudence **-** National environmental policy. National Green Tribunal	12
2	**Environment Protection and Constitution of India** Fundamental Rights, Directive principles of State Policy, Fundamental Duty, Role of Judiciary-Writ petition and Public Interest Litigation	16
3	**Doctrines of Environmental Pollution** Absolute Liability -Polluter pays principle - Precautionary principle – Inter generational equity principle -Public trust doctrine. Environment Protection Act, 1986	15
4	**Water, Air and Noise Pollution and legislative Framework** The Water (Prevention and Control of Pollution) Act, 1974 The Air (Prevention and Control of Pollution) Act, 1981 The Noise Pollution (Regulation and Control) Rules, 2000	15
5	**Law of Crimes and Environment Protection** Bharatiya Nyaya Sanhita 2023 Bhartiya Naagrik Suraksha Adhiniyam 2023 Law of Tort	15

Course Outcomes	:	At the end of this course, students will be able to:
	CO1	Understand in depth knowledge of the specialist area of environmental law and associated disciplinary areas
	CO2	Analyse the different causes of pollution and legal remedies to control it on national and state level.
	CO3	Understand the constitutional, civil and criminal legal system in relation to environment protection.
	CO4	Evaluate judicial interpretations and landmark cases enforcing the environmental laws in India
	CO5	Developing the ability to understand the environmental health issues and application of law of Constitutional Law in protection of Fundamental Rights with respect to clean environment.

Teaching Methodologies

1. Lecture based-teaching learning
2. Lecture cum discussion method
3. Case Study Method
4. Assignment method
5. Project based learning
6. Problem Solving Method
7. Collaborative Method
8. Group Discussion Method

Note : The selected teaching methodologies are expected to account for more than 75% of the total course delivery for this curriculum

Suggested Learning Websites

Sr. No.	Name of Website
1	https://academic.oup.com/jel
2	https://nptel.ac.in/
3	https://www.unep.org/topics/environmental-law-and-governance
4	https://www.greentribunal.gov.in/

Reference Books

Sr. No.	Name of Reference Books
1	Environmental Law, Dr. S.C Tripathi, Central Law Publications.
2	Environmental Law, Dr. H.N.Tiwari, Allahabad Law Agency
3	Environmental Law in India, P.Leelakrishnan, Lexis Nexis.
4	Environmental Pollution and Development: Environmental Law, Policy and Role of Judiciary, Prof. Chandra Pal, Mittal Publications.
5	Constitutional Policy and Environmental Jurisprudence in India, Vashanti Nimushakavi, Mac Millan India Ltd.
6.	Environment and Pollution Law Manual, S.K.Mohanty, Universal Law Publishing Co. Pvt .Ltd.

Course Outcome-CO-PO Mapping.

CO \ PO	PO1 (3)	PO2 (5)	PO3 (5)	PO4 (4)	PO5 (5)	PO6 (4)	PO7 (4)	PO↵ (5)	PO↳ (5)	PO10 (4)	PO11 (5)

CO1 (2)	1	1	-	-	1	1	-	1	1	1	1
CO2 (4)	3	3	1	1	2	1	-	1	2	2	1
CO3 (2)	1	1	-	-	1	1	-	-	1	1	1
CO4 (5)	3	3	1	1	3	1	-	1	1	2	1
CO5 (3)	2	2	1	1	2	2	-	1	2	1	1
Total	10	10	3	3	↳	6	-	4	7	7	5
No. of COs mapped	5	5	3	3	5	5	-	4	5	5	5
Average	2.0	2.0	1.0	1.0	1.8	1.2	-	1.0	1.4	1.4	1.0
Round (Average)	2	2	1	1	2	1	-	1	1	1	1