



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

Course Code	PL02ELEN53	Title of the Course	Disaster Management – International and National Order
Total Credits of the Course	5	Hours per Week	

Course Objectives:	<p>To get the healthy and pollution free environment is one of the fundamental right for every one whether at national as well as international level. The objectives of this course are as follows.</p> <ol style="list-style-type: none">1. To understand the concept of the Marine environment and the International framework for it.2. To understand the various transboundary pollution problems for the environment.3. To deeper understand the concept of world trade organisation and the environment.4. To understand the various issues for multinational companies and management of hazardous waste at international level.
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Unit	Description	Weightage* (%)
1.	Understanding the Disaster 1.1 Disaster: Concepts, Definition and Meaning 1.2 Classification, Causes, Consequences and Impact of Disaster 1.3 Disasters: A Global and National View 1.4 Major Disasters Incidents at Local and Global	20%
2.	Disaster Management Cycle 2.1 Environmental Knowledge for Disaster Risk Managements 2.2 Risk Identification, Assessment and Analysis 2.3 Recovery, Rehabilitation and Reconstruction with Role of Civil Society. 2.4 Inter-relationship between Disasters and Development	20%
3.	Legal Framework for Disaster Management 3.1 National Disaster Management Act - 2005 3.2 National Disaster Management Plan – 2016 3.3 State Disaster Management Act – 2003 3.4 Nodal Agencies and Various Acts for Type of Disasters	20%
4.	Disaster Risk Management in India 4.1 The Role of Law in Disaster Risk Management 4.2 Role of Government and Inter-Governmental Agencies 4.3 Institutional arrangements (Mitigation, Response and Preparedness) 4.4 Role of NGO, Community Participation and Awareness	20%
5.	International Framework of Disaster Management	20%





	5.1 Yokohama Strategy and Action Plan for Safer World 5.2 The Hyogo Framework for Disaster Management 5.3 The Sendai framework for Action 5.4 IDRL: Model Act	
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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
❖	Project work to identify the various issues for MNCs
❖	Interaction with WTO Officer for the environment protection

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%

Course Outcomes: Having completed this course, the learner will be able to	
1.	To explain the students concept of the Marine environment
2.	To understand the concept of various transboundary pollution problems for the environment.
3.	To identify the various issues to the multinational company for the environment.
4.	To analyse the transboundary pollution problems

Suggested References:





Sr. No.	References
1.	Text books:
2.	Reference books: <ol style="list-style-type: none">1. Introduction to International Disaster Management, Elsevier Science, Coppola D P, 2007, London.2. Manual on natural disaster management in India, M C Gupta, NIDM, New Delhi3. An overview on natural & man-made disasters and their reduction, R K Bhandani, CSIR, New Delhi4. Environmental Knowledge for Disaster Risk Management, Gupta Anil K, Sreeja S. Nair. 2011, NIDM, New Delhi5. Encyclopaedia of disaster management, Vol. I, II and III6. Disaster management policy and administration, S L Goyal, Deep & Deep, New Delhi, 2006,7. Encyclopaedia of Disasters – Environmental Catastrophes and Human Tragedies, Vol. 1 & 2, Angus M. Gunn, Greenwood Press, 20088. Disasters in India Studies of grim reality, Anu Kapur & others, 2005, Rawat Publishers, Jaipur9. Natural Disasters, David Alexander, Kluwer Academic London, 1999,10. Disaster Management Act 2005, Publisher by Govt. of India Publications of National Disaster Management Authority (NDMA) on Various Templates and Guidelines for Disaster Management11. NIDM Publications, 13 High Power Committee Report, 2001, J.C.Pant12. National Disaster Management Policy, 2009, GoI13. Sahni, Pardeep 2002, Disaster Mitigation Experiences and Reflections, Prentice Hall of India, New Delhi.14. Space Technology for Disaster management: A Remote Sensing & GIS Perspective, Indian Institute of Remote Sensing, Dehradun. Roy, P.S.(2000):15. Natural Disaster, APH Publishing Corporation, Sharma, R.K. & Sharma, G. (2005) (ed) New Delhi.16. Disaster Management in the Hills, Singh Satendra (2003): Concept Publishing Company, New Delhi.17. Disaster Management through Panchayati Raj, Taori, K (2005) Concept Publishing Company, New Delhi.18. Vulnerable India: A Geographical Study of Disasters, Kapur Anu 2010: IIAS and sage Publishers, New Delhi.19. UNISDR, 2002. Natural Disasters and Sustainable Development: Understanding the links between Development, Environment and Natural Disasters.
3.	Journal: <ol style="list-style-type: none">1. Environmental Law Review2. Journal of Environmental Policy and Review





On-line Resources

- SCC Online
- Manupatra
- HeinOnline
- Coursera
- Jstor
- Bloomsbury

