

# LESSON PLAN

Period	Date (Tentative)	Topic	Unit No.	Teaching Methodology	Remarks	Corrective Action Upon Review
1	30/10	General Introduction about Environment				
2	1/10	Syllabus and Introduction				
3	2/10	Definition and Scope of and Importance of ES	2	CR		
4	3/10	Multi disciplinary Nature of E-S	u	u		
5	7/10	People in Env. Disturb in Env.	u	u		
6	8/10	Atmosphere & Lithosphere	15	u		
7	19/10	Hydrosphere & Biosphere	u	u		
8	10/10	Natural Resource Introduction, Definition	u	u		
		Classification				
9	14/10	Forest Resource Deforestation	u	u		
10	15/10	Water Resource, Types & water	u	u		
11	16/10	Problems due to over exploiting water	u	u		
12	17/10	Mineral Resource Types, problem	u	u		
		Due to over exploitation of minerals.				
13	21/10	Food Resource problem due to	u	11		
		Modern Agriculture				
14	22/10	Energy Resource types and classification	u	u		
		Renewable Energy. Non				
15	23/10	Non Renewable Energy Resource	u	u		

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Period	Date (Tentative)	Topic	Unit No.	Teaching Methodology	Remarks	Corrective Action Upon Review
16	24/10	Land resources types and utilization of land	2	CR		
17	28/10	Ecosystems Introduction concepts	2	CR		
18	29/10	Structure of Ecosystem	u	4		
19	30/10	Functions of Ecosystem	u	4		
20	31/10	Functions of Ecosystem	u	4		
21	4/11	Ecological Succession process	u	u		
22	5/11	Forest Ecosystem	u	4		
23	6/11	Grassland Ecosystem	u	4		
24	7/11	Aquatic Ecosystem	u	4		
25	11/11	Biodiversity, Definitive types	u	4		
26	12/11	Value of Biodiversity	u	4		
27	13/11	India as a Mega Biodiversity Nation and Hot spots of India	u	4		
28	14/11	Threats to Biodiversity Endemic & Endangered species of India	u	4		
29	18/11	Conservation of Biodiversity In-situ & Ex-situ conservation	u	4		



## LESSON PLAN

Period	Date (Tentative)	Topic	Unit No.	Teaching Methodology	Remarks	Corrective Action Upon Review
30	17/4	Introduction to Environmental pollution	29	CR		
		Types of pollutants Definitions				
31	20/11	Air pollution Sources, effects	u	u		
32	21/11	Control measures	u	u		
33	25/4	Water pollution Sources, effects	u	u		
34	26/4	Control measures	u	u		
35	27/4	Soil & Noise pollution	u	u		
36	28/4	Marine pollution Sources, effects	u	u		
37	2/12	Control measures	u	u		
38	3/12	Thermal & Nuclear pollution	u	u		
		sources, effects and Control measures				
39	4/12	Disaster management	u	u		
40	5/12	Introduction to Social Issues and the Environment	30	CR		
		Definition				
41	9/12	Migration of people Resettlement & Rehabilitation issues.	u	u		
42	10/12	Water conservation methods	u	u		
43	11/12	global problems	u	u		
44	12/12	World Summits	u	u		
45	13/12	World Summits.	u	u		

[illegible]