LESSON PLAN (ENVIRONMENTAL STUDIES, 2017-18)-EEE-B Dr. H. RAMAMOHAN						
Period	**Date (Tentative)**	**Topic**	**Unit No.**	**Teaching Methodology**	**Remarks**	**Corrective Action Upon Review**
1	08/08/2017	Introduction to Environmental Studies and Definition, Scope and Importance.	I	CR		
2	09/08/2017	Multidisciplinary Nature of Environmental Studies and Need for Public Awareness.	I	CR		
3	10/08/2017	Natural Resources: Definition, Forest Resources.	I	CR		
4	11/08/2017	Forest Resources and Case Study.	I	CR & Student Seminar		
5	16/08/2017	Water Resources: Uses.	I	CR		
6	17/08/2017	Water Resources: Dams +ve and –ve Impacts.	I	CR		
7	18/08/2017	Mineral Resources: Uses, Effects and Case Study.	I	CR		
8	22/08/2017	Food Resources: Food Security.	I	CR		
9	23/08/2017	Food Resources: Case Study.	I	CR		
10	24/08/2017	Energy Resources: Non-Renewable.	I	CR		
11	29/08/2017	Energy Resources: Renewable, Case Study.	I	CR		
12	30/08/2017	Land Resources.	I	CR	Unit-1 will be completed	
13	31/08/2017	Ecosystems: Definition And Structure.	II	CR		
14	01/09/2017	Ecosystems: Structure.	II	CR & PPT		
15	05/09/2017	Ecosystems: Functions.	II	CR		
16	06/09/2017	Ecosystems: Functions.	II	CR		
17	07/09/2017	Ecological Succession.	II	CR		
18	08/09/2017	Forest Ecosystem.	II	CR		
19	12/09/2017	Grassland Ecosystem.	II	CR	1st C A Test	
20	13/09/2017	Desert Ecosystem.	II	CR		
21	14/09/2017	Lake Ecosystem (FW)	II	CR		
22	15/09/2017	Oceanic Ecosystem (MW)	II	CR		
23	16/09/2017	Biodiversity: Definition and Levels and Values of Diversity.	II	CR		
24	19/09/2017	Bio-geographical Classification of India and India as a Mega Diversity Nation	II	CR		
25	20/09/2017	Hot Spots of India and Endangered and Endemic Species of India.	II	CR		
26	21/09/2017	Threats and Conservation Of Diversity.	II	CR & Quiz	Unit-2 will be completed	
27	22/09/2017	Environmental Pollution: Introduction, Definition and Air Pollution Causes.	III	CR		
28	23/09/2017	Air Pollution Effects and Control Methods.	III	CR		
29	26/09/2017	Water Pollution Causes and Effects.	III	CR		

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30	27/09/2017	Water Pollution Control.	III	CR	1st Mid Exams	
31	10/10/2017	Marine Pollution.	III	CR		
32	11/10/2017	Noise Pollution.	III	CR		
33	12/10/2017	Noise Pollution.	III	CR		
34	13/10/2017	Nuclear Hazards.	III	CR		
35	17/10/2017	Solid Waste Management.	III	CR		
36	18/10/2017	Solid Waste Management and Case Study.	III	CR	2nd C A Test	
37	20/10/2017	Disaster Management.	III	CR & Quiz	Unit-3 will be completed	
38	24/10/2017	Social Issues: Unsustainable and Sustainable Development.	IV	CR		
39	25/10/2017	Urbanization and Urban Energy Problems.	IV	CR		
40	26/10/2017	Water Conservation: RWH and WSM.	IV	CR		
41	27/10/2017	R and R Issues, Case Study.	IV	CR		
42	26/10/2017	Global Environmental Challenges.	IV	CR		
43	27/10/2017	Global Environmental Challenges.	IV	CR		
44	31/10/2017	World Summits on Environment.	IV	CR		
45	01/11/2017	World Summits on Environment.	IV	CR		
46	02/11/2017	EIA Definition, Significance and Stages.	IV	CR		
47	03/11/2017	EIA Stages.	IV	CR		
48	07/11/2017	Bioremediation and Carbon Sequestration.	IV	CR		
49	08/11/2017	Environmental Acts.	IV	CR		
50	09/11/2017	Environmental Acts.	IV	CR	Unit-4 will be completed	
51	10/11/2017	Population Growth Patterns.	V	CR		
52	14/11/2017	Population Problems and Control.	V	CR		
53	15/11/2017	Environment and Human Health.	V	CR & Student Seminar		
54	16/11/2017	Role of IT in Environment and Health.	V	CR	3rd C A Test	
55	17/11/2017	Field Visits: Documentation Methods.	V	CR		
56	21/11/2017	Documentation of Ecosystems.	V	CR		
57	22/11/2017	Documentation of Polluted Sites.	V	CR		
58	23/11/2017	Study of Common Flora and Fauna, Ecosystems.	V	CR	Unit-5 will be completed	
59	24/11/2017	Model Test.				
60	29/11/2017	Grand Test.			2nd Mid Exams	