

Name of the Faculty : Miss. Rajni

Discipline : DMLT

Semester : 4<sup>th</sup>

Subject : Environmental Education

Lesson Plan Duration : One Hour

\*\*Work Load(Lecture/Practical) per week (in hours); Lectures -03, Practicals-06

Week	Theory		Practical	
	Lecture Day	Topic (including assignment/ test)	Practical Day	Topic
1st	1 <sup>st</sup>	Environmental Education: Definition, Scope and Importance		
	2 <sup>nd</sup>	Environmental Education: Definition, Scope and Importance		
	3 <sup>rd</sup>	Basics of Ecology, Biodiversity, Eco System and Sustainable Development		
2nd	4 <sup>th</sup>	Basics of Ecology, Biodiversity, Eco System and Sustainable Development		
	5 <sup>th</sup>	Basics of Ecology, Biodiversity, Eco System and Sustainable Development		
	6 <sup>th</sup>	Sources of Pollution- Natural and Manmade, Causes and Control Measures of Pollution (air, water,noise,soil,radioactive and nuclear) and their units of Measurement		
3rd	7 <sup>th</sup>	Sources of Pollution- Natural and Manmade, Causes and Control Measures of Pollution (air, water,noise,soil,radioactive and nuclear) and their units of Measurement		

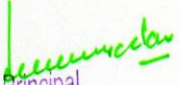
	8 <sup>th</sup>	Sources of Pollution- Natural and Manmade, Causes and Control Measures of Pollution (air, water,noise,soil,radioactive and nuclear) and their units of Measurement		
	9 <sup>th</sup>	Sources of Pollution- Natural and Manmade, Causes and Control Measures of Pollution (air, water,noise,soil,radioactive and nuclear) and their units of Measurement		
4th	10 <sup>th</sup>	Sources of Pollution- Natural and Manmade, Causes and Control Measures of Pollution (air, water,noise,soil,radioactive and nuclear) and their units of Measurement		
	11 <sup>th</sup>	Sources of Pollution- Natural and Manmade, Causes and Control Measures of Pollution (air, water,noise,soil,radioactive and nuclear) and their units of Measurement		
	12 <sup>th</sup>	Sources of Pollution- Natural and Manmade, Causes and Control Measures of Pollution (air, water,noise,soil,radioactive and nuclear) and their units of Measurement		
5th	13 <sup>th</sup>	Sources of Pollution- Natural and Manmade, Causes and Control Measures of Pollution (air, water,noise,soil,radioactive and nuclear) and their units of Measurement		
	14 <sup>th</sup>	Sources of Pollution- Natural and Manmade, Causes and Control Measures of Pollution (air, water,noise,soil,radioactive		

		and nuclear) and their units of Measurement		
	15 <sup>th</sup>	Sources of Pollution-Natural and Manmade, Causes and Control Measures of Pollution (air, water,noise,soil,radioactive and nuclear) and their units of Measurement		
6th	16 <sup>th</sup>	Sources of Pollution-Natural and Manmade, Causes and Control Measures of Pollution (air, water,noise,soil,radioactive and nuclear) and their units of Measurement		
	17 <sup>th</sup>	Sources of Pollution-Natural and Manmade, Causes and Control Measures of Pollution (air, water,noise,soil,radioactive and nuclear) and their units of Measurement		
	18 <sup>th</sup>	Sources of Pollution-Natural and Manmade, Causes and Control Measures of Pollution (air, water,noise,soil,radioactive and nuclear) and their units of Measurement		
7th	19 <sup>th</sup>	Solid waste Management-Causes, Effects and Control measures of Urban and Industrial waste		
	20 <sup>th</sup>	Solid waste Management-Causes, Effects and Control measures of Urban and Industrial waste		
	21 <sup>st</sup>	Solid waste Management-Causes, Effects and Control measures of Urban and Industrial waste Solid waste Management-Causes, Effects and Control measures of Urban and Industrial waste		
8th	22 <sup>nd</sup>	Solid waste Management-		

		Causes, Effects and Control measures of Urban and Industrial waste		
	23 <sup>rd</sup>	Solid waste Management- Causes, Effects and Control measures of Urban and Industrial waste		
	24 <sup>th</sup>	Solid waste Management- Causes, Effects and Control measures of Urban and Industrial waste		
9 <sup>th</sup>	25 <sup>th</sup>	Mining and Deforestation- Causes, Effects and Control Measures		
	26 <sup>th</sup>	Mining and Deforestation- Causes, Effects and Control Measures		
	27 <sup>th</sup>	Mining and Deforestation- Causes, Effects and Control Measures		
10 <sup>th</sup>	28 <sup>th</sup>	Mining and Deforestation- Causes, Effects and Control Measures		
	29 <sup>th</sup>	Environmental Legislation- Water (Prevention and Control of Pollution) Act, 1974		
	30 <sup>th</sup>	Environmental Legislation- Water (Prevention and Control of Pollution) Act, 1974		
11 <sup>th</sup>	31 <sup>st</sup>	Environmental Legislation- Air (Prevention and Control of Pollution), Act 1981		
	32 <sup>nd</sup>	Environmental Legislation- Air (Prevention and Control of Pollution), Act 1981		
	33 <sup>rd</sup>	Environmental Legislation- Environmental Protection Act 1986		
12 <sup>th</sup>	34 <sup>th</sup>	Environmental Legislation- Environmental Protection Act 1986		
	35 <sup>th</sup>	Environmental Legislation- Role and Function of State Pollution Control Board		
	36 <sup>th</sup>	Environmental Legislation-		

		Role and Function of State Pollution Control Board		
13 <sup>th</sup>	37 <sup>th</sup>	Environmental Legislation- Role and Function of State Pollution Control Board		
	38 <sup>th</sup>	Environmental Legislation- Environmental Impact Assessment (EIA)		
	39 <sup>th</sup>	Environmental Legislation- Environmental Impact Assessment (EIA)		
14 <sup>th</sup>	40 <sup>th</sup>	Role of Non-conventional Energy Resources ( Solar Energy, Wind Energy, Bio Energy, Hydro Energy)		
	41 <sup>st</sup>	Role of Non-conventional Energy Resources ( Solar Energy, Wind Energy, Bio Energy, Hydro Energy)		
	42 <sup>nd</sup>	Role of Non-conventional Energy Resources ( Solar Energy, Wind Energy, Bio Energy, Hydro Energy)		
15 <sup>th</sup>	43 <sup>rd</sup>	Role of Non-conventional Energy Resources ( Solar Energy, Wind Energy, Bio Energy, Hydro Energy)		
	44 <sup>th</sup>	Current Issues in Environmental Pollution- Global Warming, Green House Effect, Depletion of Ozone Layer, recycling of Material, Environmental Ethics, Rain Water Harvesting, Maintenance of Groundwater, Acid Rain, Carbon Credits		
	45 <sup>th</sup>	Current Issues in Environmental Pollution- Global Warming, Green House Effect, Depletion of Ozone Layer, recycling of Material, Environmental Ethics, Rain Water Harvesting, Maintenance of Groundwater, Acid Rain, Carbon Credits		

16 <sup>th</sup>	46 <sup>th</sup>	Current Issues in Environmental Pollution-Global Warming, Green House Effect, Depletion of Ozone Layer, recycling of Material, Environmental Ethics, Rain Water Harvesting, Maintenance of Groundwater, Acid Rain, Carbon Credits		
	47 <sup>th</sup>	Current Issues in Environmental Pollution-Global Warming, Green House Effect, Depletion of Ozone Layer, recycling of Material, Environmental Ethics, Rain Water Harvesting, Maintenance of Groundwater, Acid Rain, Carbon Credits		
	48 <sup>th</sup>	Current Issues in Environmental Pollution-Global Warming, Green House Effect, Depletion of Ozone Layer, recycling of Material, Environmental Ethics, Rain Water Harvesting, Maintenance of Groundwater, Acid Rain, Carbon Credits		

  
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