

Lesson Plan

Name Of Faculty : GL-2

Discipline : OMCA

Semester : 5th

Subject : Environment Education

Lesson Plan Duration : 15 week(July 2018 to Nov 2018)

Week	Theory		Practical	
	Lecture Day	Topic (Including Assignment / Test)	Practical Day	Topic
Ist	1	Definition : scope and importance of environment education	1 st	
	2	Basic of ecology, biodiversity		
IInd	3	Basic of eco system & Sustainable development	2 nd	
	4	Source of pollution-natural & manmade, causes effects		
IIIRD	5	Control measures of pollution	3 rd	
	6	Cause &effect of air pollution		
IVth	7	Cause &effect of water pollution	4 th	
	8	Cause &effect of noise pollution		
Vth	9	Cause &effect of soil pollution	5 th	
	10	SESSIONAL- 1 st		
VIth	11	Effect of Radioactive & nuclear and their units if measurement	6 th	
	12	Solid waste management-cause and		

		effect		
viith	13	control measures of urban and industrial waste	7 th	
	14	Mining of deforestation-cause and effect		
VIIIth	15	Control of mining and deforestation	8 th	
	16	Environment legislation-water (prevention and control of pollution) act 1974		
IXth	17	Environment legislation-air (prevention and control of pollution) act 1981	9 th	
	18	Environment protection act 1986,		
Xth	19	role and function state pollution control board	10 th	
	20	SESSIONAL- 2 nd		
XIth	21	Environment impact assessment (EIA)	11 th	
	22	Role of non- conventional Energy resources solar energy		
XIIth	23	Role of non- conventional Energy resources solar energy	12 th	
	24	Role of non- conventional Energy resources wind energy		
XIIIth	25	Role of non- conventional Energy resources bio energy	13 th	
	26	Role of non- conventional Energy resources hydro energy		
XIVth	27	Current issue in environment pollution – global warming green	14 th	

		house effect		
	28	Depletion of ozone layer, recyclic of material environment		
XVth	29	Rain water harvesting, maintaence of ground water, acid rain, carbon credits	15 th	
	30	Sessional- 3 rd		