

Lesson Plan
PC/CE/20-P ENVIRONMENTAL ENGINEERING-II (P)

Week	Practical	
	Lecture day	Topic (Including Assignment Test)
1 st	1	Exp. 1 - Determine the acidity of a sewage sample (Group 1)
2 nd	2	Exp. 2 - Determine the alkalinity of a sewage sample (Group 1)
3 rd	3	Exp. 3 - Determine total, suspended, dissolved and settleable solids in a sewage sample (Group 1)
4 th	4	Exp. 3 - Determine total, suspended, dissolved and settleable solids in a sewage sample (Group 1)
5 th	5	Exp. 4 - Determine volatile and fixed solids in a sewage sample (Group 1)
6 th	6	Exp. 5 - To determine oil and grease in a sewage sample. (Group 1)
7 th	7	MINOR TEST I
8 th	8	VIVA – VOCE Group - 1
9 th	9	Exp. 6 - To determine the chloride concentration in a sewage sample. (Group 1)
10 th	10	Exp. 7 - To determine the Sulphate concentration in a sewage sample. (Group 1)
11 th	11	Exp. 8 - To determine the B.O.D. of a given sewage sample. (Group 1)
12 th	12	Exp. 9 - To determine the C.O.D. of a given sewage sample. (Group 1)
13 th	13	Exp. 10 - To determine the T.O.C. of a given sewage sample. (Group 1)
14 th	14	MINOR TEST II
15 th	15	VIVA – VOCE Group - 1