LESSON PLA

Academic Session :- 2021-2022

Subject :- BUILDING AND ENVIRONMENTAL SCIENCE

Teacher :- IPSITA DASH

SEMESTER:-IV

Total Period :-60per Sem

Theory :-4p/week

MONTH	DATE	PERIOD	Syllabus to be covered	Syllabus actually covered
MARCH	16-03-2022	2	Climatic condition	
	17-03-2022	2	Climatic condition	
	23-03-2022	2	Climatic condition	
	24-03-2022	2	Climatic condition	
	30-03-2022	2	Climatic condition	
	31-03-2022	2	Climatic condition	
APRIL	06-04-2022	2	Climatic control in building	
	07-04-2022	2	Climatic control in building	
	13-04-2022	2	Climatic control in building	
	20-04-2022	2	Climatic control in building	
	21-04-2022	2	Climatic control in building	
	27-04-2022	2	Climatic control in building	
	28-04-2022	2	Introduction to landscape design	
MAY	04-05-2022	2	Introduction to landscape design	
	05-05-2022	2	Introduction to landscape design	
	11-05-2022	2	Introduction to landscape design	
	12-05-2022	2	Principles of landscape design	
	18-05-2022	2	Principles of landscape design	
	19-05-2022	2	Principles of landscape design	
	25-05-2022	2	Different landscape style and historic landscape	
	26-05-2022	2	Different landscape style and historic landscape	
	01-06-2022	2	Different landscape style and historic landscape	
JUNE	02-06-2022	2	Different landscape style and historic landscape	
	08-06-2022	2	Different landscape style and historic landscape	
	09-06-2022	2	Properties and Behaviour of sound	
	16-06-2022	2	Properties and Behaviour of sound	
	22-06-2022	2	Properties and Behaviour of sound	
	23-06-2022	2	Properties and Behaviour of sound	

	29-06-2022	2	Properties and Behaviour of sound	
	30-06-2022	2	Properties and Behaviour of sound	
JULY	06-07-2022	2	Properties and Behaviour of sound	
	07-07-2022	2	Revision	
	13-07-2022	2	Revision	
	14-07-2022	2	Revision	