

LESSON PLAN.

Academic Session :- 2022-2023

SEMESTER:-IV

Subject :- BUILDING AND ENVIRONMENTAL SCIENCE

Total Period :-60per Sem

Teacher :-

LOPAMUDRA DASH/PTGF (AA)

Theory :-4p/week

MONTH	DATE	PERIOD	Syllabus to be covered	Syllabus actually covered
FEBRUARY	15-02-2023	2	Climatic condition	
	17-02-2023	2	Climatic condition	
	22-02-2023	2	Climatic condition	
	24-02-2023	2	Climatic condition	
MARCH	01-03-2023	2	Climatic condition	
	03-03-2023	2	Climatic condition	
	10-03-2023	2	Climatic control in building	
	15-03-2023	2	Climatic control in building	
	17-03-2023	2	Climatic control in building	
	22-03-2023	2	Climatic control in building	
	24-03-2023	2	Climatic control in building	
	29-03-2023	2	Introduction to landscape design	
	31-03-2023	2	Introduction to landscape design	
APRIL	05-04-2023	2	Introduction to landscape design	
	12-04-2023	2	Principles of landscape design	
	19-04-2023	2	Principles of landscape design	
	21-04-2023	2	Different landscape style and historic landscape	
	26-04-2023	2	Different landscape style and historic landscape	
	28-04-2023	2	Different landscape style and historic landscape	
MAY	03-05-2023	2	Properties and Behaviour of sound	
	10-05-2023	2	Properties and Behaviour of sound	
	12-05-2023	2	Properties and Behaviour of sound	
	17-05-2023	2	Properties and Behaviour of sound	
	19-05-2023	2	Properties and Behaviour of sound	
	24-05-2023	2	Properties and Behaviour of sound	
	26-05-2023	2	Properties and Behaviour of sound	
	31-05-2023	2	Properties and Behaviour of sound	