

LESSON PLAN.

Academic Session :- 2021-2022  
 Subject :- ANALYSIS OF STRUCTURE  
 KALYANI MOHANTTY/ PTGF(CIVIL)

SEMESTER:-IV  
 Total Period :-60per Sem  
 Theory :- 4p/week

Teacher :-

MONTH	DATE	PERIOD	Syllabus to be covered	Syllabus actually covered
FEBRUARY	13-02-2023	2	Introduction	
	16-02-2023	2	Introduction	
	20-02-2023	2	Solution of determinate beams.	
	23-02-2023	2	Solution of determinate beams.	
	27-02-2023	2	Solution of determinate beams.	
MARCH	02-03-2023	2	Solution of determinate beams.	
	06-03-2023	2	Solution of determinate beams.	
	09-03-2023	2	Solution of determinate beams.	
	13-03-2023	2	Solution of determinate beams.	
	16-03-2023	2	Solution of determinate beams.	
	20-03-2023	2	Shear force and bending moment, Bending of beams, Bending stress formula, Simple problems	
	23-03-2023	2	Shear force and bending moment, Bending of beams, Bending stress formula, Simple problems	
APRIL	27-03-2023	2	Shear force and bending moment, Bending of beams, Bending stress formula, Simple problems	
	03-04-2023	2	Shear force and bending moment, Bending of beams, Bending stress formula, Simple problems	
	06-04-2023	2	Shear force and bending moment, Bending of beams, Bending stress formula, Simple problems	
	10-04-2023	2	Shear force and bending moment, Bending of beams, Bending stress formula, Simple problems	
	13-04-2023	2	Shear force and bending moment, Bending of beams, Bending stress formula, Simple problems	
	17-04-2023	2	Slope and deflection by double integration method	
	20-04-2023	2	Slope and deflection by double integration method	
MAY	24-04-2023	2	Slope and deflection by double integration method	
	27-04-2023	2	Slope and deflection by double integration method	
	01-05-2023	2	Slope and deflection by double integration method	
	04-05-2023	2	Slope and deflection by double integration method	
	08-05-2023	2	Slope and deflection by double integration method	
	11-05-2023	2	Slope and deflection by double integration method	
	15-05-2023	2	Slope and deflection by double integration method	
	18-05-2023	2	Slope and deflection by double integration method	
22-05-2023	2	Slope and deflection by double integration method		
25-05-2023	2	Slope and deflection by double integration method		
29-05-2023	2	Slope and deflection by double integration method		