

LESSON PLAN.

Academic Session :- 2020-2021
 Subject :-DESIGN OF CONC. STRUCTURE

SEMESTER:-V
 Total Period :-60per Sem
 Theory :- 5p/week

Teacher :- CIVIL, PTGF

MONTH	Week	DAYS/PERIOD	Period	Syllabus to be covered	Syllabus actually covered
SEPT	1ST	WEDNES DAY	2	Introduction	
	1ST	SATUR DAY	2	Analysis of single reinforced section	
	2ND	WEDNES DAY	2	Analysis of single reinforced section	
	2ND	SATUR DAY	2	Analysis of single reinforced section	
	3RD	WEDNES DAY	2	Analysis of single reinforced section	
	3RD	SATUR DAY	2	Analysis of double reinforced	
	4TH	WEDNES DAY	2	Analysis of double reinforced	
	4TH	SATUR DAY	2	Analysis of double reinforced	
OCT	5th	WEDNES DAY	2	Analysis of double reinforced	
	1ST	SATUR DAY	2	Analysis of double reinforced	
	2ND	WEDNES DAY	2	Shear stress in beams	
	2ND	SATUR DAY	2	Shear stress in beams	
	3RD	WEDNES DAY	2	Shear stress in beams	
NOV	3RD	SATUR DAY	2	Shear stress in beams	
	4TH	WEDNES DAY	2	Shear stress in beams	
	1ST	WEDNES DAY	2	Shear stress in beams	
	1ST	SATUR DAY	2	Design of slab.	
	2ND	WEDNES DAY	2	Design of slab.	
	2ND	SATUR DAY	2	Design of slab.	
	3RD	WEDNES DAY	2	Design of slab.	
	3RD	SATUR DAY	2	Design of slab.	
DEC	4TH	WEDNES DAY	2	Design of slab.	
	4TH	SATUR DAY	2	Design of axially loaded column and its foundation	
	1ST	WEDNES DAY	2	Design of axially loaded column and its foundation	
	1ST	SATUR DAY	2	Design of axially loaded column and its foundation	
	2ND	WEDNES DAY	2	Design of axially loaded column and its foundation	
	2ND	SATUR DAY	2	Design of axially loaded column and its foundation	
	3RD	WEDNES DAY	2	Design of axially loaded column and its foundation	
	3RD	SATUR DAY	2	Design of axially loaded column and its foundation	
JAN	4TH	WEDNES DAY	2	Design of axially loaded column and its foundation	
	4TH	SATUR DAY	2	Design of axially loaded column and its foundation	
	5th	WEDNES DAY	2	Design of axially loaded column and its foundation	
	1ST	SATUR DAY	2	Design of axially loaded column and its foundation	
JAN	2ND	WEDNES DAY	2	Revision	
	2ND	SATUR DAY	2	Revision	
	3RD	WEDNES DAY	2	Revision	