## UJJAIN ENGINEERING COLLEGE, UJJAIN. (MP)

Course of Study and Scheme of Examination ME Civil Engg.

Third & Fourth Sem. FROM JULY' 2011

(with Specilization in Computer Aided Structural Design & Drafting)

SEM	Sr.No.	SUBJECTS			Periods Per Week				DISTRIBUTION OF MARKS					
									Theory Block			ctical ock	TOTAL	
		_						ESE	мѕт	QAR	ESE	LQAR	(1 to 5)	
		Code No.	TITLE	L	Т	Р	С	1	2	3	4	5		
THIRD	1	CE-1303X	Elective - III	3	0	0	3	70	20	10			100	
	2	CE-1304X	Elective - IV	3	0	0	3	70	20	10			100	
	3	CE-13003	Minor Project Work	0	0	6	6				120	80	200	
	4	CE-13004	Seminar	0	0	3	3					100	100	
	5	CE-13005	Preliminary Dissertation	0	0	3	3					100	100	
	6	Comprehansive Viva			Student has to get atleast pass grade to appear in the Main  Examination									
			TOTAL	6	0	12	18	140	40	20	120	280	600	
IMINIMUM Pass Marks ———			(A) ESE	40 Percent					Duration of Th		neory		loure	
			(B) QAR & LQAR	40 Percent						Paper		3 Hours		
		CE-13031	Analysis of Tall Buildings											
Elective-3		CE-13032	Advance Foundation Analysis & Design											
		CE-13033	Analysis Off-shore Structures											
		CE-13041	Structural Optimization											

FSF -	End Samester Evamination

CE-13042 CE-13043

Elective-4

MST - Mid Semester Test (Two test of 10 marks each)

**Goetechnical Earthquake Engineering** 

Reliability Based Civil Engineering Design

**QAR** - Quizzes, Assignments & Regularity

LQAR - Lab Work, Quizzes, Assignments & Regularity