

MAHARASHTRA STATE BOARD OF TECHNICAL EDUCATION, MUMBAI
TEACHING AND EXAMINATION SCHEME FOR POST S.S.C. DIPLOMA COURSES

COURSE NAME : CIVIL ENGINEERING GROUP

COURSE CODE : CE/CR/CV/CS

DURATION OF COURSE : SIX SEMESTERS

WITH EFFECT FROM 2012 - 13

SEMESTER : SIXTH

DURATION : 16 WEEKS

PATTERN : FULL TIME-SEMESTER

SCHEME : G

SR. NO.	SUBJECT TITLE	Sub. Title Abbri.	SUB CODE	TEACHING SCHEME			EXAMINATION SCHEME										
				TH	TU	PR	PAPER HRS	TH(1)		PR(4)		OR(8)		TW(9)		SW (17600)	
								MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN		
1	Management α			03	--	--	03	100	40	--	--	--	--	--	--	50	
2	Contracts and Accounts			04	--	02	03	100	40	--	--	--	--	50@	20		
3	Highway Engineering			04	--	02	03	100	40	--	--	--	--	25@	10		
4	Design of R.C.C. Structures			04	--	02	04	100	40	--	--	25#	10	50@	20		
ELECTIVE (Any one)																	
5	Solid Waste Management			03	--	02	03	100	40	--	--	--	--	25@	10		
	Water shed Management																
	Plumbing services.																
6	Rural Engineering			01	--	02	--	--	--	--	--	--	--	25@	10		
7	Project			--	--	04	--	--	--	--	--	50#	20	50@	20		
TOTAL				19	--	14	--	500	--	--	--	75	--	225	--	50	

STUDENT CONTACT HOURS PER WEEK: **33 HRS**

THEORY AND PRACTICAL PERIODS OF 60 MINUTES EACH.

TOTAL MARKS:**850**

@ INTERNAL ASSESSMENT

EXTERNAL ASSESSMENT

* ONLINE EXAMINATION

ABBREVIATIONS: TH-THEORY, TU- TUTORIAL, PR-PRACTICAL, ,OR-ORAL,TW-TERMWORK, SW-SESSIONAL WORK

α – Common to all branches



No Theory Examination

- Conduct two class tests each of 25 marks for each theory subject. Sum of the total test marks of all subject are to be converted out of 50 marks as sessional work.
- Progressive Evaluation Is To Be Done By Subject Teacher As Per The Prevailing Curriculum Implementation And Assessment Norms