

MAHARASHTRA STATE BOARD OF TECHNICAL EDUCATION, MUMBAI

TEACHING AND EXAMINATION SCHEME FOR POST S.S.C. DIPLOMA COURSES

COURSE NAME : **COMPUTER ENGINEERING / COMPUTER TECHNOLOGY / INFORMATION TECHNOLOGY.**

COURSE CODE : **CO/CM/IF/ CD**

DURATION OF COURSE : **SIX SEMESTERS for CO/CM/IF and 8 SEMESTERS for CD**

YEAR / SEMESTER : **THIRD SEMESTER (WITH EFFECT FROM 2007- 08) (16 WEEKS DURATION)**

FULL TIME / PART TIME : **FULL TIME** **Scheme : C**

SR NO.	SUBJECT TITLE	SUBJECT CODE	TEACHING SCHEME			EXAMINATION SCHEME & MAXIMUM MARKS										
			TH	TU	PR	PAPER HRS	TH		TEST	TOTAL		PR		OR		TW
							Max	Min		Max	Min	Max	Min	Max		
1.	Applied Mathematics	9035	03	--	--	03	80	28	20	100	40	--	--	--	--	--
2.	Object Oriented Programming	9036	04	--	04	03	80	28	20	100	40	50#	20	--	--	25@
3.	Digital Techniques	9037	03	--	02	03	80	28	20	100	40	--	--	--	--	25@
4.	Relational Data Base Management Systems	9038	04	--	04	03	80	28	20	100	40	--	--	25#	10	25@
5.	Visual Basic		--	--	04	--	--	--	--	--	--	50@	20	--	--	--
6.	Professional Practices-III		--	--	05	--	--	--	--	--	--	--	--	--	--	50@
TOTAL			14	--	19	--	320	--	80	400	--	100	--	25	--	125

STUDENT CONTACT HOURS PER WEEK (FORMAL TEACHING) : **33HRS. Theory and Practical periods are of 60 minutes each**

@ INTERNAL ASSESSMENT # EXTERNAL ASSESSMENT.

TOTAL MARKS: 650

ABBREVIATIONS: TH-THEORY ,TU-TUTORIALS,PR-PRACTICAL, OR- ORAL,TW-TERM WORK.

All Practical, Orals and Term Work assessments are to be done as per the prevailing norms for implementation and assessments