

MAHARASHTRA STATE BOARD OF TECHNICAL EDUCATION , MUMBAI

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

COURSE NAME : ELECTRONICS / MECHANICAL/ CIVIL/ COMPUTER/ ELECTRICAL / CHEMICAL ENGINEERING GROUPS

COURSE CODE : EJ/EN/ET/EX/EV/IC/IE/IS/MU/DE/ ME/PG/PT/AE/ CE/CS/CR/ CO/CM/IF/ EE/EP/ CH/CT/PS/ CD/EDEI/ CV/MH/FE/IU

DURATION OF COURSE : 6 SEMESTERS/ 8 SEMESTERS FOR CD/EDEI/ CV/MH/FE/IU

SEMESTER : FIRST (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											
			TH	TU	PR	PAPER HRS	TH		TEST	TOTAL		PR		OR		TW	
							Max	Min		Max	Min	Max	Min	Max	Min		
1	Basic Physics	9001	03	--	02	03	80	28	20	100	40	50@	20	--	--	--	--
2	Basic Chemistry	9002	03	--	02	03	80	28	20	100	40	50@	20	--	--	--	--
3	Basic Mathematics	9003	04	01	--	03	80	28	20	100	40	--	--	--	--	--	--
4	English	9004	03	--	02	03	80	28	20	100	40	--	--	--	--	25@	10
5	Engineering Graphics	--	02	--	04	--	--	--	--	--	--	50#	20	--	--	50@	20
6	Computer Fundamentals	--	--	--	04	--	--	--	--	--	--	50*#	20	--	--	25@	10
7	Basic Workshop Practice (GroupWise)	--	01	--	04	--	--	--	--	--	--	--	--	--	--	25@	10
TOTAL			16	01	18	--	320	--	80	400	--	200	--	--	--	125	--

STUDENT CONTACT HOURS PER WEEK: 35 HRS : Theory and Practical Periods of 60 minutes each.

@ - INTERNAL ASSESSMENT , # - EXTERNAL ASSESSMENT , *# - Online examination

TOTAL MARKS – 725

ABBREVIATIONS : TH – THEORY , TU – TUTORIAL , PR – PRACTICALS , OR –ORAL, TW – TERMWORK

All Practical, Orals & Term work assessment are to be done as per the prevailing curriculum implementation & assessment norms.