

**CLASS -ROUTINE FOR CERTIFICATE COURSE UNDER GKCIET
AT MALDA POLYTECHNIC CAMPUS**

**ACADEMIC SESSION -- 2010-11
FOR THEORY**

TIME/ DAY	8.0- 8.45 AM	8.45 -9.30 AM	9.30- 10.15 AM	10. 15 – 11.00 AM
MON	A. Math	A. Physics	F .O .E	A. Chemistry
TUE	A. Math	ECT/ WT / IFPT	F .O .E	A. Chemistry
WED	ECT/ WT / IFPT	F .O .E	A. Physics	A. Math
THU	A. Math	A. Physics	ECT/ WT / IFPT	A. Chemistry

FOR SESSIONAL

Day	1st Half		2nd Half		
Saturday <u>1st Half</u> 11 am-2pm <u>Recess</u> 2pm-2.30 pm <u>2nd Half</u> 2.30pm- 5.30pm	W.T.-1	Fitting/ Moulding (for M.E. Group-1)	Applied Physics-1 Practice (for Group-1; Roll No: 01 to 38)		
		Welding/Carpentry (for M.E. Group-2)			
	Electric Circuit Theory(for EE Group only)	Applied Chemistry-1 Practice (for Group-2; Roll No: 39 to 78)			
	Introduction to food processing technology (for FT Group only)				
Sunday <u>1st Half</u> 10 am-1pm <u>Recess</u> 1pm-2 pm <u>2nd Half</u> 2pm-6pm	Applied Chemistry-1 Practice (for Group-1; Roll No: 01 to 38)		Fundamental of Engineering practice Basic E.E. Lab (for Group-1)	Fundamental of Engineering practice Basic M.E. Lab (for Group- 1)	
				A.E. Lab (for Gr-1A)	A.M. Lab (for Gr-1B)
	Applied Physics-1 Practice (for Group-2; Roll No: 39 to 78)		Fundamental of Engineering practice Basic M.E. Lab (for Group-2)	Fundamental of Engineering practice Basic E.E. Lab (for Group- 2)	

F.O.E- Fundamentals of Engg. ECT - Electrical Circuit Theory
WT-Workshop Technology; IFPT – Introduction to food processing Technology
A-Applied