

Dr G D Pol Foundation
YMT College of Management
ASSIGNMENT SCHEDULE

MMS SEM III

Spl	Week															
	18-Jul To	25-Jul To	1-Aug To	8-Aug To	15-Aug To	22-Aug To	29-Aug To	5-Sep To	12-Sep To	19-Sep To	26-Sep To	3-Oct To	10-Oct To	17-Oct To	24-Oct To	31-Oct To
	24-Jul	31-Jul	7-Aug	14-Aug	21-Aug	28-Aug	4-Sep	11-Sep	18-Sep	25-Sep	2-Oct	9-Oct	16-Oct	23-Oct	30-Oct	6-Nov
MKTG	M1	M3	M5	M6	M1	M3	M5	M6	M1	M3	M5	M6	M1	M3	M5	M6
	M2	M4	C1	C2	M2	M4	C1	C2	M2	M4	C1	C2	M2	M4	C1	C2
FIN	F1	F3	F5	F6	F1	F3	F5	F6	F1	F3	F5	F6	F1	F3	F5	F6
	F2	F4	C1	C2	F2	F4	C1	C2	F2	F4	C1	C2	F2	F4	C1	C2
HR	H1	H3	H5	H6	H1	H3	H5	H6	H1	H3	H5	H6	H1	H3	H5	H6
	H2	H4	C1	C2	H2	H4	C1	C2	H2	H4	C1	C2	H2	H4	C1	C2
OP	P1	P3	P5	P6	P1	P3	P5	P6	P1	P3	P5	P6	P1	P3	P5	P6
	P2	P4	C1	C2	P2	P4	C1	C2	P2	P4	C1	C2	P2	P4	C1	C2
IT	T1	T3	T5	T6	T1	T3	T5	T6	T1	T3	T5	T6	T1	T3	T5	T6
	T2	T4	C1	C2	T2	T4	C1	C2	T2	T4	C1	C2	T2	T4	C1	C2

Submission:
Every TUE before
10.00 am

Note:
NO assignment will be
accepted after
submission date &
Time

C1	International Business(UA)
C2	Strategic Management

	MARKETING		FINANCE		HUMAN RESOURCE		OPERATIONS		IT
M1	Product & Brand Management (UA)	F1	Advanced Financial Management(UA)	H1	Organisational Theories, Structure & Design(UA)	P1	Advanced Supply Chain Management(UA)	T1	Software Engineering
M2	Sales Management & Sales Promotion	F2	Security Analysis & Portfolio Management	H2	Competency based HRM	P2	Materials Management & Transportation	T2	Business Intelligence and
M3	Consumer & Industrial Buyer Behaviour	F3	Corporate Valuation	H3	Employee Relations & Labour Laws	P3	Business Process Re-engineering and	T3	Enterprise Resource
M4	Financial Aspects of Marketing	F4	Corporate Law	H4	Training & Development	P4	Manufacturing Resource Planning & Control	T4	Knowledge Management
M5	Services Marketing	F5	Fixed Income	H5	Human Resource Audit	P5	Industrial Engineering Applications and	T5	Database Management
M6	Distribution and Supply Chain Management	F6	Derivatives & Risk Management	H6	Performance Management Systems	P6	International Logistics & Supply Chains	T6	Software Testing