

ABC POLYTECHNIC COLLEGE									
MASTER ROUTINE (ALL BATCHES)									
Day	Batch	P1 (9:30 AM - 10:30 AM)	P2 (10:30 AM - 11:30 AM)	P3 (11:30 AM - 12:30 PM)	P4 (12:30 PM - 1:30 PM)	RECESS	P5 (2:15 PM - 3:15 PM)	P6 (3:15 PM - 4:15 PM)	P7 (4:15 PM - 5:15 PM)
Mon	MECHANICAL ENGINEERING Sem.-3rd	[G1] Fundamentals of Electronics Practical by H. Chung & Dr. J.P. at Room 104 [G2] Manufacturing Processes I Practical by T. Sen & A. Sai at Workshop	[G1] Fundamentals of Electronics Practical by H. Chung & Dr. J.P. at Room 104 [G2] Manufacturing Processes I Practical by T. Sen & A. Sai at Workshop	[G1] M. E.Drawing Practical by T. Sen & D. Murugan at Drawing Lab [G2] Thermal Engineering-I Practical by Alice & H. Chung at Heat Power Lab	[G1] M. E.Drawing Practical by T. Sen & D. Murugan at Drawing Lab [G2] Thermal Engineering-I Practical by Alice & H. Chung at Heat Power Lab	RECESS	Engineering Materials by A. Sai at Room 101	Advanced Strength of Materials by Dr. J.P. at Room 101	M. E.Drawing Theory by A. Sai at Drawing Lab
	MECHANICAL ENGINEERING Sem.-5th	[G2] Fluid Mechanics & Machinery Practical by Alice & Dr. Maria S. at Fluid and Control Lab [G1] Professional Practice III Practical by D. Murugan & Emily J. at Room 103	[G2] Fluid Mechanics & Machinery Practical by Alice & Dr. Maria S. at Fluid and Control Lab [G1] Professional Practice III Practical by D. Murugan & Emily J. at Room 103	Measurement & Control by Dr. Maria S. at Room 102	Automobile Engineering by Emily J. at Room 102	RECESS	Fluid Mechanics & Machinery by Emily J. at Room 102	Power Engineering by Emily J. at Room 102	Advanced Manufacturing Processes by Dr. Maria S. at Room 102
Tue	MECHANICAL ENGINEERING Sem.-3rd	[G1] Advanced Strength of Materials Practical by H. Chung & Dr. J.P. at SOM Lab [G2] Manufacturing Processes I Practical by T. Sen & A. Sai at Workshop	[G1] Advanced Strength of Materials Practical by H. Chung & Dr. J.P. at SOM Lab [G2] Manufacturing Processes I Practical by T. Sen & A. Sai at Workshop	[G2] M. E.Drawing Practical by T. Sen & D. Murugan at Drawing Lab [G1] Thermal Engineering-I Practical by Alice & H. Chung at Heat Power Lab	[G2] M. E.Drawing Practical by T. Sen & D. Murugan at Drawing Lab [G1] Thermal Engineering-I Practical by Alice & H. Chung at Heat Power Lab	RECESS	Thermal Engineering-I by Dr. J.P. at Room 101	Manufacturing Processes I by A. Sai at Room 101	M. E.Drawing Theory by A. Sai at Drawing Lab
	MECHANICAL ENGINEERING Sem.-5th	[G1] Automobile Engineering Practical by Alice & Emily J. at Heat Power Lab [G2] Measurement & Control Practical by D. Murugan & Dr. Maria S. at Fluid and Control Lab	[G1] Automobile Engineering Practical by Alice & Emily J. at Heat Power Lab [G2] Measurement & Control Practical by D. Murugan & Dr. Maria S. at Fluid and Control Lab	Power Engineering by Emily J. at Room 102	Measurement & Control by Emily J. at Room 102	RECESS	Automobile Engineering by Dr. Maria S. at Room 102	Computer Programming by Dr. Maria S. at Room 102	Advanced Manufacturing Processes by Emily J. at Room 102
Wed	MECHANICAL ENGINEERING Sem.-3rd	[G1] M. E.Drawing Practical by T. Sen & D. Murugan at Drawing Lab [G2] Professional Practice I Practical by H. Chung & A. Sai at Room 103	[G1] M. E.Drawing Practical by T. Sen & D. Murugan at Drawing Lab [G2] Professional Practice I Practical by H. Chung & A. Sai at Room 103	[G2] M. E.Drawing Practical by T. Sen & D. Murugan at Drawing Lab [G1] Professional Practice I Practical by H. Chung & A. Sai at Room 103	[G2] M. E.Drawing Practical by T. Sen & D. Murugan at Drawing Lab [G1] Professional Practice I Practical by H. Chung & A. Sai at Room 103	RECESS	Thermal Engineering-I by Dr. J.P. at Room 101	Advanced Strength of Materials by Dr. J.P. at Room 101	Fundamentals of Electronics by Dr. J.P. at Room 101
	MECHANICAL ENGINEERING Sem.-5th	Advanced Manufacturing Processes Practical by Dr. Maria S. & Emily J. at Workshop	Advanced Manufacturing Processes Practical by Dr. Maria S. & Emily J. at Workshop	Advanced Manufacturing Processes Practical by Dr. Maria S. & Emily J. at Workshop	Fluid Mechanics & Machinery by Alice at Room 102	RECESS	Industrial Project & Entrepreneurship Practical by Alice & Dr. Maria S. & Emily J. at Room 102	Industrial Project & Entrepreneurship Practical by Alice & Dr. Maria S. & Emily J. at Room 102	

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	MECHANICAL ENGINEERING Sem.-5th	[G2] Computer Programming Practical by D. Murugan & Dr. Maria S. at Room 103 [G1] Power Engineering Practical by Alice & Emily J. at Heat Power Lab	[G2] Computer Programming Practical by D. Murugan & Dr. Maria S. at Room 103 [G1] Power Engineering Practical by Alice & Emily J. at Heat Power Lab	[G2] Automobile Engineering Practical by Alice & Emily J. at Heat Power Lab [G1] Measurement & Control Practical by D. Murugan & Dr. Maria S. at Fluid and Control Lab	[G2] Automobile Engineering Practical by Alice & Emily J. at Heat Power Lab [G1] Measurement & Control Practical by D. Murugan & Dr. Maria S. at Fluid and Control Lab	RECESS	Fluid Mechanics & Machinery by Emily J. at Room 102	Power Engineering by Dr. Maria S. at Room 102	
Fri	MECHANICAL ENGINEERING Sem.-3rd	[G2] Fundamentals of Electronics Practical by H. Chung & Dr. J.P. at Room 104 [G1] Manufacturing Processes I Practical by T. Sen & A. Sai at Workshop	[G2] Fundamentals of Electronics Practical by H. Chung & Dr. J.P. at Room 104 [G1] Manufacturing Processes I Practical by T. Sen & A. Sai at Workshop	M. E.Drawing Theory by T. Sen at Drawing Lab	Manufacturing Processes I by A. Sai at Room 101	RECESS	Fundamentals of Electronics by Dr. J.P. at Room 101	Engineering Materials by A. Sai at Room 101	
	MECHANICAL ENGINEERING Sem.-5th	[G1] Fluid Mechanics & Machinery Practical by Alice & Dr. Maria S. at Fluid and Control Lab [G2] Professional Practice III Practical by D. Murugan & Emily J. at Room 103	[G1] Fluid Mechanics & Machinery Practical by Alice & Dr. Maria S. at Fluid and Control Lab [G2] Professional Practice III Practical by D. Murugan & Emily J. at Room 103	[G1] Computer Programming Practical by D. Murugan & Dr. Maria S. at Room 103 [G2] Power Engineering Practical by Alice & Emily J. at Heat Power Lab	[G1] Computer Programming Practical by D. Murugan & Dr. Maria S. at Room 103 [G2] Power Engineering Practical by Alice & Emily J. at Heat Power Lab	RECESS	Industrial Project & Entrepreneurship by Emily J. at Room 102	Automobile Engineering by Dr. Maria S. at Room 102	

Prepared By
(Routine Coordinator)

Verified By
(Academic In-Charge / HOD)

Approved By
(Principal / Head of Inst.)