

M S Ramaiah University of Applied Sciences

Bengaluru, Karnataka, INDIA.

Consolidated Grade Card Faculty of Engineering and Technology

Name : MANOJ S P
Programme : Bachelor of Technology in Mechanical Engineering
Year of Admission : 2016

University Reg. No. : 16ETME005311
Medium of Instruction : English
Year of Completion : 2020

SEMESTER - I

Sr No	Course Code	Course Title	Grade	Credit
1	HSC101B	*Sociology and Elements of Indian History for Engineers	B	2
2	MCC101A	*Technical Communication and Soft Skills	B	2
3	BSC101A	Engineering Mathematics - 1	A	4
Credits of 1st and 2nd semester are excluded for SGPA and CGPA.				

SEMESTER - II

Sr No	Course Code	Course Title	Grade	Credit
1	HSC102B	*Business Communication and Presentation Skill	B	2
2	MCC102A	*Environmental Studies	A	2
3	BSC104A	Engineering Mathematics - 2	A	4
Credits of 1st and 2nd semester are excluded for SGPA and CGPA.				

SEMESTER - III

Sr No	Course Code	Course Title	Grade	Credit
1	BSC207A	Engineering Mathematics-3	C	4
2	ESC201A	Materials Science	P	3
3	MEC201A	Strength of Materials	A	4
4	MEC202A	Engineering Thermodynamics	B	3
5	MEC203A	Fluid Mechanics	C	4
6	MEC204A	Strength of Materials Laboratory	A	1
7	MEC205A	Fluid Mechanics Laboratory	B	1
8	MEC206A	Machine Drawing	P	2
9	ESC202A	Materials Science Laboratory	A	1
10	MCC201B	*Human Rights and Legislative Procedures	B+	2
SGPA : 5.74			CGPA : 5.74	

SEMESTER - IV

Sr No	Course Code	Course Title	Grade	Credit
1	BSC208A	Engineering Mathematics-4	B	4
2	MEC208A	Kinematics of Machinery	P	3
3	MEC209A	Manufacturing Processes-1	P	3
4	MEC210A	Mechanical Measurements and Metrology	C	4
5	MEC211A	Measurements and Metrology Laboratory	B+	1
6	MEC212A	Turbomachinery Laboratory	B+	1
7	MEC213A	Foundry and Forging Laboratory	A	1
8	HSC201A	*Law for Engineers	A	2
9	MEC214A	Mechanisms and Kinematics Simulation Laboratory	C	1
10	MEC207A	Turbomachinery	A	4
SGPA : 5.77			CGPA : 5.76	

SEMESTER - V

Sr No	Course Code	Course Title	Grade	Credit
1	MEC301A	Applied Thermodynamics - 1	P	3
2	MEC302A	Dynamics of Machinery	P	4
3	MEC303A	Control Systems Engineering	P	4
4	MEC304A	Design of Machine Elements - 1	C	4
5	MEC305A	Manufacturing Processes - 2	B	3
6	MEC306A	Machine Shop - 1	A	1
7	MEC307A	Dynamics and Simulation Laboratory	B	1
8	MEC308A	Control Systems Laboratory	B+	1
9	HSC301A	*Economics for Engineers	B	2
10	MEC309A	Applied Thermodynamics Laboratory - 1	A	1
SGPA : 5.05			CGPA : 5.52	

SEMESTER - VI

Sr No	Course Code	Course Title	Grade	Credit
1	MEC310A	Applied Thermodynamics - 2	C	3
2	MEC311A	Design of Machine Elements - 2	C	4
3	MEC313A	Applied Thermodynamics Laboratory - 2	P	1
4	MEC314A	Machine Shop - 2	A+	1
5	MECP31A	Project Work - 1 / Internship	A	8
6	MEC312A	Industrial Engineering	B	4
7	MEE403A	Automation in Manufacturing	B+	4
8	MEE405A	Modern Automotive Systems	C	4
SGPA : 6.34			CGPA : 5.77	

SEMESTER - VII

Sr No	Course Code	Course Title	Grade	Credit
1	MEC401A	Heat and Mass Transfer	C	4
2	MEC402A	Finite Element Methods	C	4
3	MEC403A	Industrial Management	B	3
4	MEE413A	Power Plant Engineering	C	4
5	MEC404A	CAE Laboratory	A	1
6	MEC405A	Heat Transfer Laboratory	C	1
7	MEC406A	Seminar	A	1
8	OET405a	Renewable Energy Systems	B+	3
9	OET404a	Fundamentals of Telecommunication	A+	3
SGPA : 6.13			CGPA : 5.84	

SEMESTER - VIII

Sr No	Course Code	Course Title	Grade	Credit
1	MEE414A	Robotics	A	4
2	OET454b	Electronic Devices and Appliances	A+	3
3	OET455b	Electrical Devices and Appliances	A+	3
4	Project 2	Project 2	A+	12
SGPA : 8.82			CGPA : 6.30	

(*) Credits are not considered For SGPA and CGPA

Total No of Credits earned by the Student :	164.0 /164.0
Cumulative Grade Point Average :	6.30

Handwritten Signature

Controller of Examinations

