

DEPARTMENT OF MECHANICAL ENGINEERING 1ST SEM														
Sl. No.	Roll no	NAME OF THE STUDENT	Mathematics-I	Introduction to Life Sciences	Chemistry	Basic Electrical Science	Engineering Graphics	Environmental Studies and Disaster Management	Chemistry Laboratory	Workshop Practice-II (EEE & ECE)	Physical Education/ Sports/ NSS	TCP	SGPA	CGPA
			4 BD	2 DE	3 DE	3 DE	3 CD	3 DE	2 BD	2 BD	2 BB			
1	B170150B1	YESUPAGA RAJ KIRAN										TCC= 24 145	6.04	6.04

DEPARTMENT OF MECHANICAL ENGINEERING 2ND SEM															
Sl. No.	Roll.no	NAME OF THE STUDENT	Mathematics-II		Physics	Computer Programming	English Language and Composition	Engineering Mechanics	Professional Ethics and Value Education	Physics Laboratory	Computer Programming Laboratory	Workshop Practice I	TCP	SGPA	CGPA
			MA12101	PH12101	CS12101	HS12101	ME12101	HS12102	PH12201	CS12201	ZZ12201	TCC= 22			
1	B170150B1	YESUPAGA RAJ KIRAN	4 DE	3 DE	3 DE	2 CD	3 DE	1 DE	2 CD	2 BD	2 CD	TCC= 22 120	5.45	5.76	

DEPARTMENT OF MECHANICAL ENGINEERING 3RD SEM																
Sl.No	Rollno	NAME OF THE STUDENT	Fluid Mechanics	Elements of Solid Mechanics	Thermodynamics	Materials Science and Metallurgy	Mathematics III	Electrical Machines and Measurements	Fluid Mechanics Laboratory	Elements of Solid Mechanics Laboratory	Machine Drawing	Electrical Machines and Measurements Laboratory	Professional Practice II	TCP	SGPA	CGPA
			ME13101	ME13102	ME13103	ME13104	ME13105	EE13106	ME13201	ME13202	ME13203	ME13204	ZZ13201			
1	B170150B1	YESUPAGA RAJ KIRAN	3	3	3	3	4	3	1	1	2	1	Audit	TCC= 24	5.13	5.54
			DE	DE	DE	EE	DE	DE	CD	BD	CD	CD	AP	123		

DEPARTMENT OF MECHANICAL ENGINEERING 4TH SEM																	
Sl.no	Roll no	NAME OF THE STUDENT	Fluid Machinery	Kinematics of Machinery	Heat Transfer	Casting, Welding and Forming	Industrial Engineering	Metrology and Instrumentation	Fluid Machinery Laboratory	Heat Transfer Laboratory	Casting, Welding and Forming Laboratory	Computer Graphics Laboratory	Behaviour and Discipline	Professional Practice III	TCP	SGPA	CGPA
1	B170150ME	YESUPAGA RAJ KIRAN	ME14101	ME14102	ME14103	ME14104	ME14105	ME14106	ME14201	ME14202	ME14203	ME14204	ZZ14401	ZZ14402	TCC= 22	5.16	5.45
			3	3	3	3	3	3	1	1	1	1	0	AP	113.5		
			DE	DE	DE	DE	DE	DE	CD	CD	CD	DD	CD				

DEPARTMENT OF MECHANICAL ENGINEERING 5TH SEM																
Sl.no	Rollno	NAME OF THE STUDENT	Engineering Economics	Dynamics of Machinery	Thermal Energy Conversion	Machining Science	Machine Design I	Control Theory and Applications	Kinematics and Dynamics of Machinery Laboratory	IC Engine Laboratory	Machining Science Laboratory	Metrology and Instrumentation Laboratory	Professional Practice IV	TGP	SGPA	CGPA
1	B170150ME	YESUPAGA RAJ KIRAN	HS15101 2 EE	ME15101 3 DD	ME15102 3 DE	ME15103 3 DE	ME15104 3 EE	ME15105 2 DE	ME15201 1 DE	ME15202 1 CD	ME15203 1 CC	ME15204 1 CD	ZZ15201 Audit AP	TGP= 20 100	5.00	5.37

DEPARTMENT OF MECHANICAL ENGINEERING 6TH SEM																		
Sl. No	Roll no	NAME OF THE STUDENT	Principles of Management	Machine Design II	Theory of Metal Cutting	Production and Operations Management	Refrigeration and Air-Conditioning	Renewable Energy Systems	Machine Learning	Metal Cutting Laboratory	Energy Conversion Laboratory	Machine Design Laboratory	Refrigeration and Air-Conditioning Laboratory	Professional Practice V	Behavior and Discipline	TGP	SGPA	CGPA
1	B170150ME	YESUPAGA RAJ KIRAN	HS16101	ME16101	ME16102	ME16103	ME16104	ME16129	CS16104	ME16201	ME16202	ME16203	ME16204	ZZ16201	ZZ16202	TTC 22 117	5.32	5.36
			2	3	3	3	3	3	3	1	1	2	1	0	0			
			CD	DE	DE	DE	DE	DE	DE	CD	CD	CD	CD	AP	AB			

DEPARTMENT OF MECHANICAL ENGINEERING- 7TH SEM														
Sl. No	Roll No.	Name	Elective II (Project Related Subject)	Theory of Vibrations	Computational Fluid Dynamics	Automobile Engineering	Advanced Manufacturing Processes Laboratory	Design and Analysis Laboratory	Elective Laboratory	Practical Training Evaluation	Major Project Part I	TCP	SGPA	CGPA
			ME17110	ME17122	ME17131	ME17132	ME17201	ME17202	ME17203	ME17204	ME17205			
1	B170150ME	YESUPAGA RAJ KIRAN	3 DE	3 EE	3 DD	3 EE	1 DD	1 DE	1 DE	2 CC	4 DD	TCC= 21 106	5.05	5.32

DEPARTMENT OF MECHANICAL ENGINEERING 8TH SEMESTER												
Sl. No.	Roll. No.	Name of Student	Project Related Subject (Elective VI)	Power Plant Engineering (Elective VII)	Advanced fluid mechanics (Elective VIII)	CAM Laboratory	Computational Thermo-Fluid Analysis	Major Project Part II	Behavior and Discipline	TCP	SGPA	CGPA
4			ME18110	ME18128	ME18137	ME18201	ME18202	ME18203	ZZ18201	TCP= 17 109.5	6.44	5.43
			3	3	3	1	1	6	0			
			BD	DD	DE	CC	DD	BC	SA			
1	B170150ME	YESUPAGA RAJ KIRAN										



Sumit Paul
22.12.23