

**DEPARTMENT OF MECHANICAL ENGINEERING**  
**SCHEME OF TEACHING AND EXAMINATION**

**B.E (Mechanical)**  
**VIII SEMESTER**

Sl. No	Sub-Code	Title	Teaching Dept.	Teaching hours/Week			Examination				Credits
				L	T	P	End Exam (Hrs)	C.I.E. Marks	End Exam Marks	Total Marks	
1	HS03	Humanity Subject -III (Industrial Management)	ME	3	0	0	3	50	50	100	3.0
2	ME801	Automobile Engg.	ME	3	0	0	3	50	50	100	3.0
3	MEE802	Prof. Elective-V (Dept.)	ME	3	0	0	3	50	50	100	3.0
4	MEE803	Prof. Elective-VI(Dept)	ME	3	0	0	3	50	50	100	3.0
5	MEP804	Major project	ME	-	-	-	3	50	50	100	8.5
6	MES805	Project Seminars	ME	-	-	-	3	50	50	100	3.0
7	MEL806	Design Lab	ME	0	0	3	3	50	50	100	1.5
<b>Total</b>				<b>12</b>	<b>0</b>	<b>3</b>		<b>300</b>	<b>300</b>	<b>600</b>	<b>25</b>

**L-Lecture T-Tutorials P- Practical CIE-Continuous Internal Evaluation**

Professional Electives- IV			Professional Electives- V		
1	ME821	Solar Energy	1	ME831	Rapid Prototyping
2.	ME822	Smart materials & MEMS	2.	ME832	Non Traditional Machining
3.	ME823	Machine Design & Drawing	3.	ME833	Automobile Engineering
4.	ME824	Industrial robotics	4.	ME834	Advanced plastic processing