

## Scheme of Examination

S.No.	Subject Code	Subject Name	Periods per week			Credits	Maximum marks (Theory Slot)			Maximum Marks (Practical Slot)		Total Marks
			L	Т	Р		End Sem. <i>Exam</i>	Tests (Two )	Assi gnm ents/ Quiz	End Sem. Pract ical / Viva	Pract ical Reco rd/ assig nmen t/Qui z/Pre senta tion	
1.	MID- 301	Elective -I	3	1	-	4	70	20	10	-	-	100
2.	MID - 302	Elective -II	3	1	-	4	70	20	10	-	-	100
3.	MID- 303	Thesis phase-1			8	8				120	80	200
4.	MID- 304	Seminar			4	4				-	100	100
		Total	6	2	12	20	140	40	20	120	180	500

## Third Semester – Master of Technology (Industrial Design)

## Elective –I

MID-301 (A) Mechatronics and Flexible Manufacturing

- MID-301 (B) Automation In Manufacturing
- MID-301 (C)Product Data Management

## Elective –II

MID-302 (A) Industrial Robotics MID-302 (B) Product Analysis And Cost Optimization MID-302 (C) Composite Materials