MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR
(Deemed University)
(Declared Under Distinct Category by Ministry of Education, Government of India)
NAAC Accredited with A++ Grade

Scheme of Evaluation
B. Tech IV Semester (Electronics & Telecommunication Engineering)

(for batch admitted in academic session 2023-24)

S. No.	Subject Code	Category Code	Subject Name	End Term Evaluation — End Sem. Exam	End Term Evaluation — $Proficiency in subject /course	Continuous Evaluation — Mid Sem. Exam.	Continuous Evaluation — Quiz/ Assignment	End Sem. Exam	Continuous Evaluation — Lab Work & Sessional	Continuous Evaluation — Skill Based Mini Project	Total Marks	L	T	P	Total Credits	Mode of Teaching	Mode of Exam
1.	3100028	BSC	Engineering Mathematics-III	50	10	20	20	-	-	-	100	3	1	-	4	Blended	PP
2.	3200411	DC	Digital Communication	50	10	20	20	40	30	30	200	2	1	2	4	Blended	PP
3.	3200412	DC	Linear Control Theory	50	10	20	20	-	-	-	100	2	1	-	3	Blended	PP
4.	3200413	DC	Microprocessor & Interfacing	50	10	20	20	40	30	30	200	2	1	2	4	Blended	PP
5	3200414	DLC	Software Lab (Introduction to MATLAB)	-	-	-	-	40	30	30	100	-	-	2	1	Offline	SO
5.	3200415	MC	Cyber Security	50	10	20	20	-	-	-	100	2	1	-	3	Blended	MCQ
6.	200xxx	CLC	Novel Engaging Course (Informal Learning)	-	-	-		50	-	-	50	-	-	2	1	Interactive	SO
			Total	**250**	**50**	**100**	**100**	**170**	**90**	**90**	**850**	**11**	**5**	**8**	**20**	**-**	**-**
7.		Natural Sciences & Skills	Language	50	10	20	20	30	10	10	150	1	-	-	Grade	Blended	MCQ
8.	1000005	MAC	Project Management & Financing	50	10	20	20	-	-	-	100	2	-	-	Grade	Online	MCQ

Summer Internship Project – II (Institute Level) (Qualifier): Minimum two-week duration: Evaluation in V Semester.

$Proficiency in course/subject – includes the weightage towards ability/ skill/ competency /knowledge level /expertise attained etc. in that particular course/subject.

Natural Sciences& Skills: Engineering Physics / Engineering Chemistry / Environmental Science/ Language.

Credits of Natural Sciences & Skills will be added in the VI Semester.

MCQ: Multiple Choice Question   AO: Assignment + Oral   OB: Open Book   PP: Pen Paper   SO: Submission + Oral

Mode of Teaching — Theory — Offline	Mode of Teaching — Theory — Online	Mode of Teaching — Theory — Blended — Offline	Mode of Teaching — Theory — Blended — Online	Mode of Teaching — Lab — Offline	Mode of Examination — Theory — PP	Mode of Examination — Theory — AO	Mode of Examination — Theory — MCQ	Mode of Examination — Lab — SO	Total Credits
-	-	12	6	1	15	-	3	1	19
-	-	63.15%	31.57%	5.26%	78.94%	-	15.78%	5.26%	100%