

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)

Department of Electronics Engineering

Scheme of Examination (For Batch admitted in Year 2022-23)

B.Tech. (Electronics Engineering) III Semester [For batches admitted in Academic Session 2022-23 onwards]

B.Tech. (Electronics Engineering) III Semester [For batches admitted in Academic Session 2021-22 onwards]																	
S. No.	Subject Code	Category Code	Subject Name	Maximum Marks Allotted							Total Marks	Contact Hours per week			Total Credits	Mode of Teaching (Offline/ Online)	Mode of Exam.
				Theory Slot				Practical Slot				L	T	P			
				End Sem.		Mid Sem. Exam.	Quiz/ Assignment	End Sem	Lab Work & Sessional	Skill Based Mini Project							
				End Term Evaluation	Proficiency in subject /course												
	2100025										100	2	1	-	3	Offline	PP
1.	2100001	BSC	Mathematics-II	50	10	20	20	-	-	-	200	2	1	2	4	Offline	PP
2.	2200320	DC	Analog Communication	50	10	20	20	60	20	20	200	2	1	2	4	Offline	PP
3.	2200322	DC	Analog Integrated Circuits	50	10	20	20	60	20	20	200	2	1	-	3	Offline	PP
4.	2200323	DC	Communication Networks	50	10	20	20	-	-	-	100	2	1	-	3	Offline	PP
5.	2200324	DC	Data Communication	50	10	20	20	-	-	-	100	-	-	2	1	Offline	SO
6.	2200321	DLC	Hardware Lab	-	-	-	-	60	20	20	100	-	-	2	1	Online +Mentoring	SO
7.	2200316	DLC	Self-learning/ Presentation	-	-	-	-	-	40	-	40	-	-	2	1	Interactive	SO
8.		CLC	Novel Engaging Course	-	-	-	-	50	-	-	50	-	-	-	-	Offline	SO
9.	2200317	DLC	Summer Internship Project-I (Institute LevelEvaluation)	-	-	-	-	60	-	-	60	-	-	4	2	Offline	SO
Total				250	50	100	100	290	100	60	950	10	5	14	22		
10.	3000003	Natural Science & Skill	Project Management & Environmental Engineering	50	10	20	20	-	-	-	100	2	-	-	Grade	Online	MCQ
MCQ (MOOC evaluation through attendance, assignments and presentation)																	

Proficiency in a course/subject – includes the weightage towards ability/skill/ competence/knowledge level/expertise attained /attendance etc. in that particular course/subject compulsory registration for one online course using SWAYAM/NPTEL/ MOOC, evaluation through attendance, assignments and presentation

Course/subject – includes the weightage towards ability/skill development											Total Credits
compulsory registration for one online course using SWAYAM/NPTEL/ MOOC, evaluation through attendance, assignments and presentation											
Mode of Teaching						Mode of Examination					
Theory				Lab		Theory			Lab	SIP/SLP/ NEC	Credits %
Offline	Online	Blended		Offline	Interactive	PP	A+O	MCQ	SO	SO	
17	0	0	0	4	1	17	0	0	2	3	
77.27%	0	0	0	18.1%	4.54%	77.27%	0%	0%	9.09%	13.63%	


 15/07/2023
 DEAN (ACADEMICS)
 M.I.T.S
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