

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

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

Department of Computer Science and Engineering Scheme of Evaluation

B. Tech. I Semester (Computer Science and Engineering)

(for batch admitted in academic session 2023-24)

S. No.			Subject Name	Maximum Marks Allotted								Contact						
				Theory Slot				Practical Slot				Hours per week						D
	Subject Code	Category Code		End Term Evaluation			Continuous Evaluation		Continuous Evaluation		Total Marks				Total Credits	Mode of Teaching	Mode of Exam.	Durati on of Exam.
	Couc	Couc		End Sem. Exam	\$Proficiency in subject /course	Mid Sem. Exam.	Quiz/Assig nment	End Sem. Exam	Lab Work & Sessional	Skill Based Mini Project	WIGHES	L	Т	P	Credits		Daum.	L'Adm.
1.	3150121	DC	Digital Electronics	50	10	20	20		-	= = = = = = = = = = = = = = = = = = = =	100	3			3	Blended	PP	2 Hrs
2.	3150122	DC	Computer Programming	50	10	20	20	40	30	30	200	2	1	2	4	Blended	AO	2 Hrs
3.	3150123	DC	Emerging Technologies in Computer Science	50	10	20	20	-	<u>-</u>		100	2	1	-	3	Blended	PP	2 Hrs
4.	3100011	BSC	Engineering Mathematics-I	50	10	20	20		-	-	100	3	1	-	4	Offline	PP	2 Hrs
5.	3100022	ESC	Basic Electrical & Electronics Engineering	50	10	20	20	40	30	30	200	2	1	2	4	Blended	PP	2 Hrs
6.	3150124	DLC	IT workshop			-		40	30	30	100	: :		2	1	Offline	SO	-
	Total			250	50	100	100	120	90	90	800	12	04	06	19	-	-	-
7.	3000002 s	Natural Sciences & Skills		50	10	20	20	30	10	10	150	1	-	2	GRADE	Blended	MCQ	1.5 Hrs

Induction programme of three weeks (MC): Physical activity, Creative Arts, Universal Human Values, Literary, Proficiency Modules, Lectures by Eminent People, Visits to local Areas, Familiarization to Dept./Branch & Innovations.

\$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

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

		1	Mode of Teach	ing						
		Т	heory		Lab		Theory	Lab	Total Credits	
:	Offline	Online	Blended		Offline	PP	AO	MCQ		
		Omne	Offline	Online	Offilile	rr	AU	MCQ	80	
	4		8	4	3	10	4	4	1	19
	21		42	21	16	53	21	21	5	