Rajiv Gandhi ProudyogikiVishwavidyalaya, Bhopal

New Scheme of Examination as per AICTE Flexible Curricula

III Semester

Bachelor of Technology (B.Tech.) [CSE- Data Science/Data Science]

For batches admitted in July, 2020 (w.e.f. July, 2021)

	Subject Code	Category	Subject Name	Maximum Marks Allotted						Contact Hours			
S. No.				Theory			Practical		Total	per week			Total
				End Sem.	Mid	Quiz/	End	Term work	Marks				Credits
					Sem.	Assignment	Sem	Lab Work &	TVIALING	${f L}$	Т	P	
					Exam.			Sessional					
1.	CD301	HSMC-3	Technical Communication	70	20	10	-	-	100	3	1	-	4
2.	CD302	DC-1	Introduction to Probability and Statistics	70	20	10	-	-	100	3	1	-	4
3.	CD303	DC-2	Data Structures	70	20	10	30	20	150	3	-	2	4
4.	CD304	DC-3	Database Management Systems	70	20	10	30	20	150	3	-	2	4
5.	CD305	DC-4	Object Oriented Programming & Methodology	70	20	10	30	20	150	3	-	2	4
6.	CD306	DLC-3	Computer Workshop/ Introduction to python - I	-	-	-	30	20	50	-	-	4	2
7.	BT107	DLC-1	Evaluation of Internship-I completed at I year level	-	-	-	-	50	50			4	2
8.	BT307	DLC-4	Internship—II: 90 hrs Internship based on using various softwares	To be completed anytime during Third/ fourth semester. Its evaluation/credit to be added in fifth semester.									
			Total	350	100	50	120	130	750	15	2	14	24
9.	BT308	MC	Indian Constitution	Non-credit course									
	NC301 NSS/NCC						-						

^{*}Students can earn additional credits from the University recognized MOOC courses.

1HrLecture	1 HrTutorial	2 HrPractical
1Credit	1Credit	1Credit