



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

Scheme of Examination(Semester-VII)

For Batch Admitted in session -2022-23

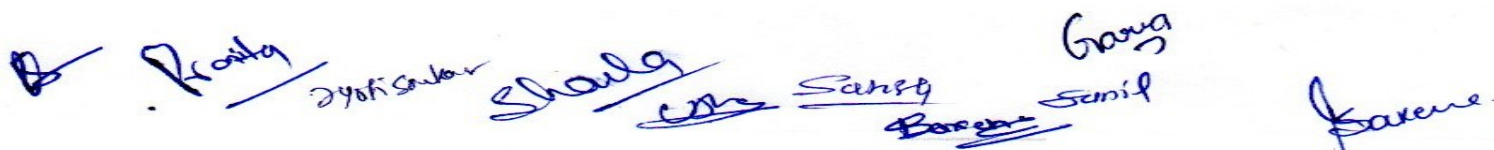
Bachelor of Technology (B.Tech.)– CSE(Block Chain)

Subject Code	Subject Category	Subject Name	Maximum Marks Allotted								ContactHrs. per week			Total Credits
			Theory				Practical			Total Marks	L	T	P	
			ES	MS	Assignment	Quiz	ES	LW	Quiz					
BC-701	DC	Deep Learning	60	20	10	10	--	--	--	100	3	0	0	03
BC-702	DE-4	DE-4	60	20	10	10	--	--	--	100	3	0	0	03
BC-703	DE-5	DE-5	60	20	10	10	--	--	--	100	3	0	0	03
BC-704	DE-6	DE-6	60	20	10	10	--	--	--	100	3	0	0	03
BC-705	PROJ	Major Project Prelim	--	--	--	--	30	20	--	50	0	0	4	02
BC-706	DLC	Programming Lab IV (Covers the above subjects practical)	--	--	--	--	50	50	--	100	0	0	4	02
BC-707	ILC	Internship-III (Completed in Third Year)	--	--	--	--	--	100	--	100	0	0	4	02
Total			240	80	40	40	80	170	--	650	12	0	12	18
BC-708	ILC	Extracurricular Activities			It is a one credit per year activity endorse in eight semester mark sheet									

MST: Minimum two mid semester tests to be conducted during Semester

	DE -4	DE-5	DE-6
A	Distributed Ledger Technology	Android Programming	Wireless Networks
B	Bio-Informatics	NLP	Data Engineering & Analytics
C	Optimization Technique	Block chain and IOT	Pervasive and Ubiquitous Computing

Abbreviations:ES-EndSemester,MS-MidSemester,LW-LaboratoryWork,Assignment(L:Lectre,T:Tutorial,P:Practical),BFC-BasicScienceCourse,ESC-EngineeringScience Course, HSMC-Humanities Science & Management Course, MAC-Mandatory Audit Course, HEC-Holistic Education Course, ILC-Institute Level Course, DC Department Course, DE-Department Elective, OE-Open Elective, DLC-Departmental Laboratory Course



 Dr. Prashant, Dr. Yashwanth, Dr. Shaila, Dr. Suresh, Dr. Ganesh, Dr. Semil, Dr. Kavitha