



B.Sc. (Information Technology)

PROGRAMME SPECIFIC OBJECTIVE:

The objective of the B.Sc. (IT) programme is to prepare students for a career in computer applications as well as IT support by training them in the core and emerging areas of computer applications.

Course Structure under NEP - 2020
B.Sc. (Information Technology)
Semester-I

Subject		Course No.	Subject Title	Credits	WCH	Exam Duration	Marking Scheme		
							Int.	Ext.	Tot.
Discipline Specific Course Core(Major)	Core Course-1	US1MABIT01	Fundamentals of Programming Using C	4	4	3	30/12	70/28	100/40
	Practical of Core Course-1	US1MABIT02	Fundamentals of Programming Using C Lab	4	8	3	--	100/40	100/40
Minor	Minor Course-1	US1MIBIT03	Basics of Web Designing	2	2	2	15/06	35/14	050/20
	Practical of Minor Course-1	US1MIBIT04	Basics of Web Designing Lab	2	4	2	--	50/20	050/20
Interdisciplinary	Interdisciplinary Course-1	US1IDBIT05	Office Automation Tools	2	2	2	15/06	35/14	050/20
	Practical of Interdisciplinary Course-1	US1IDBIT06	Office Automation Tools Lab	2	4	2	--	50/20	050/20
Ability Enhancement Course		US1AEBIT07	Communication Skills in English - I	2	2	2	--	50/20	050/20
IKS/Value-Added Course		US1VABIT08	Indian Knowledge Systems	2	2	2	--	50/20	050/20
Skill Enhancement Course/Internship/Dissertation		US1SEBIT09	Fundamentals of Computer Organization and Architecture	2	2	2	--	50/20	050/20
Minimum Qualifying Credits				22					

