THIRD SEMESTER

Course Code	Course Name	Th	Tu	Pr	Credits	Evaluation		
						CA	ESE	Total
BV302P	Applied Computer Skills-III Lab	-	-	3	3	50	-	50

Course Objectives	Course Outcomes
1.To learn MIS concepts. 2.To design system.	1. To understand the System concepts 2. To identify different system life cycle of MIS. 3. To analyze and design system development life cycle. 4. To illustrate E-R diagrams in MIS.

Practical No	Title of the Practical
1	Study of MIS(Management Information system) using cloud CRM.
2	Understanding database concept inserting, creating, imposing key.
3	Understanding inner join in SQL.
4	Understanding left outer join, right outer join, full outer join in SQL.
5	Understanding the class diagram of banking system.
6	Study of use case diagram.
7	To study the sequence diagram of ATM.
8	To study the ER diagram with the help of library management system.

Text Books

S.N	Title	Authors	Edition	Publisher
1	Microsoft office – 2008	Gini Courter,Annelte Marquis		BPB Publications
2	An Introduction To Database Management System	Bipin C. Desai		Galgotia Pub
3	Database Management Design	CSV Murthy		Himalaya
4	Management Information System	Goyal. Jawdekar		TMH Publications

Reference Books

S.N	Title	Authors	Edition	Publisher
1	Information Technology Today	S.Jaiswal	4th edition	Galgotia Pub
2	A First Course in Computer	Sanjay Saxena	2003	Vikas publishing house
3	First Text Book On Information Technology	Srikant Patnaik		
4	Guide to Microsoft Access	Carl Townsand		

		October 2022	1	Applicable for 2024-25
Chairman - BoS	Dean – Academics	Date of Release	Version	