


PRAHLADRAI DALMIA LIONS COLLEGE OF COMMERCE & ECONOMICS S.V.ROAD MALAD (W) MUMBAI - 400064 "ISO 9001:2015 CERTIFIED" CLASS :- F.Y.B.Sc.(I.T.) Semester :- SEM I (2022-2023)						
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
9.00 A.M. TO 9:50 A.M.					Technical Communication Skills (T1) Prof.Manjula	
9.50 A.M. TO 10.40 A.M.				Fundamental of Database Management System (T1) Prof. Rupali	Technical Communication Skills (T1) Prof.Manjula	
	B	R	E	A	K	
11.00 A.M. TO 11.50 P.M.		Programming Principles with C (T1) Prof.Sanjana	Technical Communication Skills (T1) Prof.Manjula	Technical Communication Skills (BI+B2) Prof.Manjula	Programming Principles withC (T1) Prof.Sanjana	Fundamental of Database Management System Prof. Rupali
11.50 A.M. TO 12.40 P.M.		Programming Principles with C (T1) Prof.Sanjana	Technical Communication Skills (T1) Prof.Manjula	Technical Communication Skills (T1) Prof.Manjula	Programming Principles withC (T1) Prof.Sanjana	Fundamental of Database Management System Prof. Rupali
	B	R	E	A	K	
1.00 P.M. TO 01.50 P.M.	Programming Principles with C (BI+B2) Prof.Sanjana	Fundamental of Database Management System (T1) Prof. Rupali	Fundamental of Database Management System (BI+B2) Prof. Rupali	Programming Principles with C (T1) Prof.Sanjana	Computational Logic and Discrete Structure (T1) Prof. Akshata	Computational Logic and Discrete Structure (BI+B2) Prof. Akshata
1.50 P.M. TO 02.40 P.M.	Programming Principles with C (BI+B2) Prof.Sanjana	Fundamental of Database Management System (T1) Prof. Rupali	Fundamental of Database Management System (BI+B2) Prof. Rupali	Computational Logic and Discrete Structure (T1) Prof. Akshata	Computational Logic and Discrete Structure (T1) Prof. Akshata	Computational Logic and Discrete Structure (BI+B2) Prof. Akshata
	B	R	E	A	K	
3:00 PM TO 3:50 PM	Digital Logic and Applicatins (T1) Prof.Mansi	Digital Logic and Applicatins (BI+B2) Prof.Mansi	Fundamental of Database Management System (BI+B2) Prof. Rupali	Digital Logic and Applicatins (T1) Prof.Mansi	Programming Principles with c (BI+B2) Prof.Sanjana	
3:50 PM TO 4:40 PM	Digital Logic and Applicatins (T1) Prof.Mansi	Digital Logic and Applicatins (BI+B2) Prof.Mansi	Computational Logic and Discrete Structure (T1) Prof. Akshata	Digital Logic and Applicatins (T1) Prof.Mansi		
						
	Prof. Rupali Mishra Co-ordinator B.Sc.(I.T.)	Prof. Subhashini Naikar Vice Principal SFC			Dr. Kiran Mane I/C Principal	
DI/TT-T/TLP/00						