SEM/DIV: IV CSE/A w. e. f : 23-02-2026 BLOCK:13(1S4)

TIME/DAY	9:00 TO 10:00	10:00 TO 11:00	11:00 TO 11:15	11:15 TO 12:15	12:15 TO 1:15	1:15 TO 2:00	2:00 TO 3:00	3:00 TO 4:00
MON	BCS402	BCS401	S H O R T B R E A K	BCS405A	BBOC407	L U N C H B R E A K	BCSL456D(B2) / BCSL404(B1)	
TUE	BCS403	ADDON -I		BCS402	ADDON -II		BCSL456D(B1) / BCSL404(B2)	
WED	BCS401	BCS403		ADDON -I	BCS405A		BCS402(B2) / BCS403(B1)	
THU	BUHK408	BCS401		BCS402(B1) / BCS403(B2)			BBOC407	BCS405A
FRI	ADDON -I	BCS402		BCS403	BCS405A		ADDON -II	
SAT	BNSK459 / BPEK459			BNSK459 / BPEK459				

Sl. No	Subject Code	Subject	Teaching Staff
1	BCS401	Analysis & Design of Algorithms	Prof. Girish Shivanagudi
2	BCS402	Microcontrollers	Prof. Nancy P
3	BCS403	Database Management Systems	Prof. Bhagat Inamdar
4	BCSL404	Analysis & Design of Algorithms Lab	Prof. Girish Shivanagudi
5	BCS405A	Discrete Mathematical Structure	Prof. Vijaya Chitrali
6	BCSL456D	Technical writing using LATEX	Prof. Farazana Nadaf
7	BBOC407	Biology For Computer Engineers	Prof. Rajat Acharya
8	BUHK408	Universal human values course	Prof. Bhagat Inamdar
9	ADDON -I	Data Visualization And Analytics Using PowerBI	Prof. Girish Shivanagudi
10	ADDON -II	Object Oriented Programming using Java	Prof. Vijet Swadi
11	BNSK459	National Service Scheme	Prof. Vijet Swadi
12	BPEK459	Physical Education	Mr. G. S. Yellur

Lab Batches : B1: 01-35   B2:36-70

HOD 25/2/26

DEAN (Academics)

PRINCIPAL