

**Department of Computer and Communication Engineering**
**Time Table - Even Semester 2024 – 2025**
**Semester : IV**
**Section : A**
**Class Advisor: Mr. Shrinivasa**
**Room No. : SMV-53**

Time Day	9.00-9.55	9.55-10.50	11.10-12.05	12.05-1.00	1.00-1.55	1.55-2.50	2.50-3.40	3.40-4.30
MON	MAT	DBMS	FOS	L U N C H  B R E A K	DAA	DBMS LAB (A1)/VEC (A2)		
TUE	FOS	CN	DAA		DBMS	DAA LAB (A1)/CN LAB (A2)		
WED	DBMS	MAT	FOS		DBMS LAB (A2)/VEC(A1)			
THU	ESC		CN		UHV	DAA LAB (A2)/CN LAB (A1)		
FRI	CN	DAA	IDT		MAT	REMEDIAL	VAC	
SAT	DIPMAT/ACTIVITIES							

Course Code	Course	Course Title			Faculty
MA2005-1	MAT	Linear Algebra and Its Applications			Dr. Chithra K
CS3004-1	DAA	Design and Analysis of Algorithms	Theory		Mr. Shrinivasa
			Lab	Batch A1	Mr. Shrinivasa + Mr. Chidananda T
				Batch A2	Mr. Shrinivasa + Mr. Chidananda T+ Mr. Sandeep Kumar S
CC2001-1	CN	Computer Networks	Theory		Mr. Krishna Prasad D S
			Lab	Batch A1	Mr. Krishna Prasad D S + Mr. Manjunatha A S
				Batch A2	Mr. Krishna Prasad D S + Mr. Manjunatha A S
CS2102-1	DBMS	Database Management Systems			Dr. Mamatha K M/Dr.Radhakrishna
CS2601-1	DBMS LAB	Database Management Systems Lab	Batch A1	Dr. Mamatha K M + Mrs. Jyothi Prasad + Mr. Manjunatha A S/Dr. Radhakrishna	
			Batch A2	Dr. Mamatha K M + Mrs. Jyothi Prasad + Mr. Manjunatha A S	
CC2102-1	FOS	Foundations of Operating Systems			Mrs. Jyothi Prasad
HU2001-1	ESC	Enhancing Self Competence			Ms. Shyla Mendonca & Ms. Soumyashree Bangera
ME1654-1	IDT	Innovation and Design Thinking			Mr. Rajath N Rao
HU1004-1	UHV	Universal Human Values			Dr. Mamatha K M/Dr. Radhakrishna
CC1551-1	VEC	Department specific Vocational Education Course – Programming in C++ with Examples	Batch A1	Mr. Chidananda T + Mr. Krishna Prasad D S	
			Batch A2		
	VAC	Value Added Course- Programming, Data Structures and Algorithms using Python/ Technology Business - interactions			NPTEL
MA1014-1	DIPMAT	Bridge Course – Discrete Mathematics & Numerical Methods (Only for lateral entry diploma students)			Dr. Kumudakshi K and Mrs. Vinaya Acharya