

Tentative Time Table, Monsoon - 2021

Department of Computer Science & Informatics

MCA (Semester – I & III)

DAY	SEMESTER	9.30-10.30	10.30-11.30	11.30-12.30	12.30-1.30	1.30-2.30	2.30-3.30	3.30-4.30	4.30-5.30
MONDAY	I	MCA-401	MCA-501	MCA-503		MCA-502	MCA-502		
	ROOM	CR 12	CR 12	ICT LAB		ICT LAB	ICT LAB		
	III			MCA-C12		MCA-C09		MCA-C10	MCA-C10
	ROOM			CR 12		CR-12		ICT LAB	ICT LAB
TUESDAY	I	MCA-402	MCA-401	MCA-503		+HKS	MCA-521		
	ROOM	CR 12	CR 12	ICT LAB		CR 12	CR 12		
	III			MCA-C12			MCA-C09	MCA-OC3	MCA-E07
	ROOM			CR 12			ICT LAB	CR 12	CR 12
WEDNESDAY	I	MCA-503	MCA-501	MCA-534	MCA-402	+HKS	MCA-521		
	ROOM	ICT LAB	CR 12	ICT LAB	CR 12	CR 12	CR 12		
	III			MCA-C12		MCA-C10	MCA-C10	MCA-OC3	MCA-E07
	ROOM			CR 12		ICT LAB	ICT LAB	CR 12	CR 12
THURSDAY	I	MCA-502	MCA-502	MCA-503		MCA-534	MCA-521		
	ROOM	ICT LAB	ICT LAB	ICT LAB		ICT LAB	CR 12		
	III			MCA-C12		MCA-SD4	MCA-C09	MCA-OC3	MCA-E07
	ROOM			CR 12		CR 12	ICT LAB	CR 12	CR 12
FRIDAY	I	MCA-534	MCA-501	MCA-501	MCA-534		MCA-521		
	ROOM	ICT LAB	CR 12	CR 12	ICT LAB		CR 12		
	III					MCA-SD4	MCA-C09	MCA-OC3	MCA-E07
	ROOM					CR 12	CR 12	CR 12	CR 12

S. No.	Course Code	Name of the Course	Credits	Semester	Name of the Teacher	Remarks
1.	MCA-501	Data Structures	4	I	Dr. Keshav Rawat	Dept. wide
2.	MCA-502	Data Structures Lab	2	I	Dr. Keshav Rawat	Dept. wide
3.	MCA-503	Operating System	4	I	Sh. Manoj Dhiman	Dept. wide
4.	MCA-521	Software Engineering	4	I	Sh. Ajay Kumar	Dept. wide
5.	MCA-534	Object Oriented Programming	4	I	Sh. Manoj Dhiman	Dept. wide
6.	+HKS	+HKS	2	I	Dr. Keshav Rawat	Uni. wide
7.	MCA-401	Fundamental of ICT	2	I	Sh. Ajay Kumar	Bridge Course
8.	MCA-402	Programming in C	2	I	Sh. Dheeraj Sharma	Bridge Course
9.	MCA-C09	DBMS	4	III	Sh. Manoj Dhiman	Dept. wide
10.	MCA-C10	DBMS Lab	2	III	Sh. Manoj Dhiman	Dept. wide
11.	MCA-C12	Analysis & Design of Algorithms	4	III	Dr. Keshav Rawat	Dept. wide
12.	MCA-OC3	Software Engineering	4	III	Sh. Ajay Kumar	Dept. wide
13.	MCA-E07	Internet of Things	4	III	Sh. Ajay Kumar	Dept. wide
14.	MCA-SD4	Introduction to Latex	2	III	Dr. Keshav Rawat	Uni. Wide

