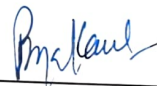
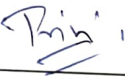


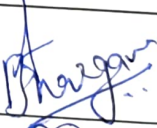





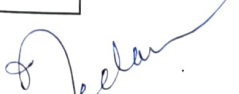
DAV INSTITUTE OF MANAGEMENT
MCA 25TH BATCH (2nd Semester)
TIME TABLE (W.E.F JAN 2024)

DAY/TIME	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:30-2:30	2:30-3:30
MONDAY		Web Technologies / Computer Networks & Distributed Systems	Cloud Computing/ Software Engineering	Operating Systems & Shell Programming	Advance Database Systems & Data Warehouse	Communication and soft skills
TUESDAY	Communication and Soft Skills	Web Technologies / Computer Networks & Distributed Systems	Cloud Computing/ Software Engineering	Operating Systems & Shell Programming	Advance Database Systems & Data Warehouse	
WEDNESDAY	Communication and Soft Skills	Web Technologies / Computer Networks & Distributed Systems	Cloud Computing/ Software Engineering	Operating Systems & Shell Programming	Advance Database Systems & Data Warehouse	
THURSDAY	Communication and Soft Skills	Web Technologies / Computer Networks & Distributed Systems	Cloud Computing/ Software Engineering	Operating Systems & Shell Programming	Advance Database Systems & Data Warehouse	
FRIDAY	Communication and Soft Skills	Web Technologies / Computer Networks & Distributed Systems	Cloud Computing/ Software Engineering	Operating Systems & Shell Programming	Advance Database Systems & Data Warehouse	

Subject Code	Subject Name	Faculty Name	NO. of Hours	Signature
20MCA22C3	Operating Systems & Shell Programming	Dr. Pooja Kaul		
20MCA22C1	Advance Object Technology	Unallocated		
20MCA22DB2	Software Engineering ★	Dr. Priti Bali		
20MCA22DB1	Cloud Computing ★	Ms. Monica Khatri		
20MCA22DA3	Web Technologies ★	Dr. Sarita Kaushik		
20MCA22DA2	Computer Networks & Distributed Systems ★	Ms Pooja Sachdev		
20MCA22C2	Advance Database Systems & Data Warehouse	Dr. Anamika Bhargava		
16IMSF2	Communication and Soft Skills	Dr. Parul Nagi		



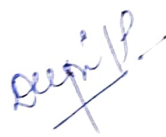
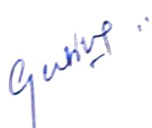
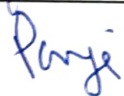


Dr. Sarita Kaushik
 (HOD, MCA)



Dr. Ashima Tandon
 (Convener Time Table & Subject Allocation Committee)



Dr. Neelam Gulati
 (Dean Academics)


DAV INSTITUTE OF MANAGEMENT
MCA 24TH BATCH (Session Jan 2024-May 2024)
4th SEMESTER
TIME TABLE (W.E.F Jan 2024)

DAY/TIME	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:30-2:30	2:30-3:30
MONDAY	Web Development Using .NET Framework	i) Cyber Security & Blockchain Technology	IoT & Sensor Networks	Advance Software Engineering	ii) Web Development Using PHP / Machine Learning & Python Programming	
TUESDAY	Web Development Using .NET Framework	i) Cyber Security & Blockchain Technology	IoT & Sensor Networks	Advance Software Engineering	ii) Web Development Using PHP / Machine Learning & Python Programming	
WEDNESDAY	Web Development Using .NET Framework	i) Cyber Security & Blockchain Technology	IoT & Sensor Networks	Advance Software Engineering	ii) Web Development Using PHP / Machine Learning & Python Programming	
THURSDAY	Web Development Using .NET Framework	i) Cyber Security & Blockchain Technology	IoT & Sensor Networks	Advance Software Engineering	ii) Web Development Using PHP / Machine Learning & Python Programming	
FRIDAY	Web Development Using .NET Framework	i) Cyber Security & Blockchain Technology	IoT & Sensor Networks	Advance Software Engineering	ii) Web Development Using PHP / Machine Learning & Python Programming	

Subject Code	Subject Name	Faculty Name	No. of Hours	Signature
21MCA24C1	Advance Software Engineering	Dr. Priti Bali	5	
21MCA24C2	IoT & Sensor Networks	Dr. Sarita Kaushik	5	
21MCA24C3	Web Development Using .NET Framework	Ms. Deepika Pahuja	5	
Elective 1 21MCA24DA1	i) Cyber Security & Blockchain Technology	Dr. Geetika Khurana	5	
Elective 2 21MCA24DB1	i) Machine Learning & Python Programming	Ms. Pooja Goyal	5	
21MCA24DB2	ii) Web Development Using PHP	Ms. Monica Khatri	5	


 Dr. Sarita Kaushik
 (HOD, MCA Dept)


 Dr. Ashima Tandon
 (Convener Time Table & Subject Allocation Committee)


 Dr. Neelam Gulati
 (Dean Academics)