SUBJECT : Counselling Schedules for Academic year 2025-2026
School of Computer Science
MCA (P163)

Counselling Schedule Time Table: Semester - I

Monday to Friday (Theory + Practical + Counselling Sessions)

Time Slot	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 AM – 10:00 AM	MCA501: Web Technologies	MCA502: Database Technologies	MCA503: Discrete Mathematics	MCA505/MCA507: Java Programming/ Cloud Computing	MCA599: Research Methodology
10:00 AM – 11:00 AM	MCA502: Database Technologies	MCA501: Web Technologies	MCA599: Research Methodology	MCA503: Discrete Mathematics	MCA505/MCA507: Java Programming/ Cloud Computing

Saturday & Sunday (Lab Sessions and Tests)

Time Slot	Saturday	Sunday
9:00 AM – 11:00 AM	MCA504: Lab on Web Technologies & Database Technologies	Elective Lab (MCA506 – Java Lab) / (MCA508 – Cloud Lab)
11:30 AM – 12:30 PM	Weekly Test	Weekly Test

Weekly Test Courses (MCA Semester I)

Course Code	Course Title
MCA501	Web Technologies
MCA502	Database Technologies
MCA503	Discrete Mathematics
MCA599	Research Methodology
MCA505 / MCA507	Elective Theory

Counselling Schedule Time Table: Semester - II

Monday to Friday (Theory + Practical + Counselling Sessions)

Time Slot	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 AM – 10:00 AM	MCA509: Software Engineering & Testing	MCA510: Computer Network	MCA511: Advanced Java	MCA513: ASP.NET using C#	MCA515: Python Programming
10:00 AM – 11:00 AM	MCA513: ASP.NET using C#	MCA511: Advanced Java	MCA515: Python Programming	MCA510: Computer Network	MCA509: Software Engineering & Testing

Saturday & Sunday (Lab Sessions and Tests)

Time Slot	Saturday	Sunday
9:00 AM – 11:00 AM	MCA512: Lab on Advanced Java & Software Engineering & Testing	Elective Lab (MCA514 – ASP.NET Lab) / (MCA516 – Python Lab)
11:30 AM – 12:30 PM	Weekly Test	Weekly Test

Weekly Test Courses (MCA Semester II)

Course Code	Course Title
MCA509	Software Engineering and Testing
MCA510	Computer Network
MCA511	Advance Java
MCA513 / MCA515	Elective Theory