



DATE : 20-08-2025

Faculty of IT & Computer Science
IMCA(A.Y.-IV) Supplementary Exam, Semester - 3, Winter 2025-26

Artificial Intelligence							
Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
15-11-2025	Saturday	10:30 AM	01:00 PM	150	05302201	Data Structures	Theory
17-11-2025	Monday	02:00 PM	04:30 PM	150	05302202	Data Communication and Computer Networks	Theory
18-11-2025	Tuesday	02:00 PM	04:30 PM	150	05302203	Core Java	Theory
19-11-2025	Wednesday	02:00 PM	04:30 PM	150	05302205	Web Application Development Using ASP.NET	Theory
20-11-2025	Thursday	02:00 PM	04:30 PM	150	05302204	Operating System	Theory

Big Data Analytics							
Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
15-11-2025	Saturday	10:30 AM	01:00 PM	150	05302201	Data Structures	Theory
17-11-2025	Monday	02:00 PM	04:30 PM	150	05302202	Data Communication and Computer Networks	Theory
18-11-2025	Tuesday	02:00 PM	04:30 PM	150	05302203	Core Java	Theory
19-11-2025	Wednesday	02:00 PM	04:30 PM	150	05302205	Web Application Development Using ASP.NET	Theory
20-11-2025	Thursday	02:00 PM	04:30 PM	150	05302204	Operating System	Theory

Block Chain Technology							
Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
15-11-2025	Saturday	10:30 AM	01:00 PM	150	05302201	Data Structures	Theory
17-11-2025	Monday	02:00 PM	04:30 PM	150	05302202	Data Communication and Computer Networks	Theory
18-11-2025	Tuesday	02:00 PM	04:30 PM	150	05302203	Core Java	Theory
19-11-2025	Wednesday	02:00 PM	04:30 PM	150	05302205	Web Application Development Using ASP.NET	Theory
20-11-2025	Thursday	02:00 PM	04:30 PM	150	05302204	Operating System	Theory

Cyber Security & Forensics							
Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
15-11-2025	Saturday	10:30 AM	01:00 PM	150	05302201	Data Structures	Theory
17-11-2025	Monday	02:00 PM	04:30 PM	150	05302202	Data Communication and Computer Networks	Theory
18-11-2025	Tuesday	02:00 PM	04:30 PM	150	05302203	Core Java	Theory

**Cyber Security & Forensics**

Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
19-11-2025	Wednesday	02:00 PM	04:30 PM	150	05302205	Web Application Development Using ASP.NET	Theory
20-11-2025	Thursday	02:00 PM	04:30 PM	150	05302204	Operating System	Theory

Full stack Web Development

Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
15-11-2025	Saturday	10:30 AM	01:00 PM	150	05302201	Data Structures	Theory
17-11-2025	Monday	02:00 PM	04:30 PM	150	05302202	Data Communication and Computer Networks	Theory
19-11-2025	Wednesday	02:00 PM	04:30 PM	150	05302205	Web Application Development Using ASP.NET	Theory
20-11-2025	Thursday	02:00 PM	04:30 PM	150	05302204	Operating System	Theory

Integrated Master of Computer Application(No Exit) association with Microsoft

Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
15-11-2025	Saturday	10:30 AM	01:00 PM	150	05302201	Data Structures	Theory
17-11-2025	Monday	02:00 PM	04:30 PM	150	05302202	Data Communication and Computer Networks	Theory
18-11-2025	Tuesday	02:00 PM	04:30 PM	150	05302203	Core Java	Theory
19-11-2025	Wednesday	02:00 PM	04:30 PM	150	05302207	Fundamentals PL-900 & PL -900 Lab	Theory
20-11-2025	Thursday	02:00 PM	04:30 PM	150	05302204	Operating System	Theory
22-11-2025	Saturday	10:30 AM	01:00 PM	150	05302206	AI - 900 Microsoft Azure AI Fundamentals	Theory

Integrated Master of Computer Application(No Exit) association with Quick Heal

Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
15-11-2025	Saturday	10:30 AM	01:00 PM	150	05302201	Data Structures	Theory
17-11-2025	Monday	02:00 PM	04:30 PM	150	05302202	Data Communication and Computer Networks	Theory
18-11-2025	Tuesday	02:00 PM	04:30 PM	150	05302203	Core Java	Theory
19-11-2025	Wednesday	02:00 PM	04:30 PM	150	05302209	System and Server Administration and Security	Theory
20-11-2025	Thursday	02:00 PM	04:30 PM	150	05302204	Operating System	Theory
22-11-2025	Saturday	10:30 AM	01:00 PM	150	05302208	Network Administration and Security	Theory

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Parul University