



Faculty of IT and Computer Science
IMCA Regular Exam, Semester - 4, Summer 2025-26-Revised

Artificial Intelligence							
Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
13-04-2026	Monday	10:30 AM	01:00 PM	150	05302253	Fundamentals of Artificial Intelligence	Theory
15-04-2026	Wednesday	10:30 AM	01:00 PM	150	05302272	Mobile Computing and Android Development	Theory
16-04-2026	Thursday	02:00 PM	04:30 PM	150	05191206	Statistics	Theory
17-04-2026	Friday	10:30 AM	01:00 PM	150	05302273	Business Systems and Decision-Making	Theory

Cloud Computing							
Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
15-04-2026	Wednesday	10:30 AM	01:00 PM	150	05302272	Mobile Computing and Android Development	Theory
16-04-2026	Thursday	02:00 PM	04:30 PM	150	05191206	Statistics	Theory
17-04-2026	Friday	10:30 AM	01:00 PM	150	05302273	Business Systems and Decision-Making	Theory
23-04-2026	Thursday	02:00 PM	04:30 PM	150	05302260	Fundamentals of Cloud Computing	Theory

Cyber Security & Forensics							
Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
15-04-2026	Wednesday	10:30 AM	01:00 PM	150	05302272	Mobile Computing and Android Development	Theory
16-04-2026	Thursday	02:00 PM	04:30 PM	150	05191206	Statistics	Theory
17-04-2026	Friday	10:30 AM	01:00 PM	150	05302273	Business Systems and Decision-Making	Theory
23-04-2026	Thursday	02:00 PM	04:30 PM	150	05302271	Fundamentals of Cyber Defense and Forensics Analysis	Theory

Full stack Web Development							
Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
13-04-2026	Monday	10:30 AM	01:00 PM	150	05302270	Full Stack Web Development with Backend Design	Theory
15-04-2026	Wednesday	10:30 AM	01:00 PM	150	05302272	Mobile Computing and Android Development	Theory
16-04-2026	Thursday	02:00 PM	04:30 PM	150	05191206	Statistics	Theory
17-04-2026	Friday	10:30 AM	01:00 PM	150	05302273	Business Systems and Decision-Making	Theory

**Integrated Master of Computer Application (No Exit) Association with Microsoft**

Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
13-04-2026	Monday	10:30 AM	01:00 PM	150	05302275	SC-900 and DP-900 Microsoft Security Compliance and Identity	Theory
15-04-2026	Wednesday	10:30 AM	01:00 PM	150	05302272	Mobile Computing and Android Development	Theory
16-04-2026	Thursday	02:00 PM	04:30 PM	150	05191206	Statistics	Theory
17-04-2026	Friday	10:30 AM	01:00 PM	150	05302273	Business Systems and Decision-Making	Theory

Integrated Master of Computer Application (No Exit) Association with Oracle

Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
13-04-2026	Monday	10:30 AM	01:00 PM	150	05302277	Java Development on Oracle Cloud	Theory
15-04-2026	Wednesday	10:30 AM	01:00 PM	150	05302272	Mobile Computing and Android Development	Theory
16-04-2026	Thursday	02:00 PM	04:30 PM	150	05191206	Statistics	Theory
17-04-2026	Friday	10:30 AM	01:00 PM	150	05302273	Business Systems and Decision-Making	Theory

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

Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
13-04-2026	Monday	10:30 AM	01:00 PM	150	05302268	Managing Cloud Infrastructure and Security	Theory
15-04-2026	Wednesday	10:30 AM	01:00 PM	150	05302272	Mobile Computing and Android Development	Theory
16-04-2026	Thursday	02:00 PM	04:30 PM	150	05191206	Statistics	Theory
17-04-2026	Friday	10:30 AM	01:00 PM	150	05302273	Business Systems and Decision-Making	Theory
21-04-2026	Tuesday	02:00 PM	04:30 PM	150	05302276	Vulnerability Assessment and Penetration Testing	Theory

Integrated Master of Computer Application (No Exit) Association with SAP

Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
13-04-2026	Monday	10:30 AM	01:00 PM	150	05302278	ABAP Programming for HANA Introduction	Theory
15-04-2026	Wednesday	10:30 AM	01:00 PM	150	05302272	Mobile Computing and Android Development	Theory
16-04-2026	Thursday	02:00 PM	04:30 PM	150	05191206	Statistics	Theory
17-04-2026	Friday	10:30 AM	01:00 PM	150	05302273	Business Systems and Decision-Making	Theory