



DATE : 09-04-2026

Faculty of IT and Computer Science
MCA(A.Y.-II) Regular Exam, Semester - 2, Summer 2025-26

Artificial Intelligence							
Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
21-05-2026	Thursday	02:00 PM	04:30 PM	150	05201253	Data Communications and Networking	Theory
22-05-2026	Friday	02:00 PM	04:30 PM	150	05201251	Advanced Java Programming	Theory
25-05-2026	Monday	02:00 PM	04:30 PM	150	05201256	Graphics Programming	Theory
25-05-2026	Monday	02:00 PM	04:30 PM	150	05201330	Computer Graphics	Theory
26-05-2026	Tuesday	02:00 PM	04:30 PM	150	05201257	Artificial Intelligence - I	Theory
26-05-2026	Tuesday	02:00 PM	04:30 PM	150	05201294	Artificial Intelligence - I	Theory

Big Data Analytics							
Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
21-05-2026	Thursday	02:00 PM	04:30 PM	150	05201253	Data Communications and Networking	Theory
22-05-2026	Friday	02:00 PM	04:30 PM	150	05201251	Advanced Java Programming	Theory
25-05-2026	Monday	02:00 PM	04:30 PM	150	05201256	Graphics Programming	Theory
25-05-2026	Monday	02:00 PM	04:30 PM	150	05201330	Computer Graphics	Theory
26-05-2026	Tuesday	02:00 PM	04:30 PM	150	05201295	Big Data Analytics - I	Theory

Cloud Computing							
Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
21-05-2026	Thursday	02:00 PM	04:30 PM	150	05201253	Data Communications and Networking	Theory
22-05-2026	Friday	02:00 PM	04:30 PM	150	05201251	Advanced Java Programming	Theory
25-05-2026	Monday	02:00 PM	04:30 PM	150	05201256	Graphics Programming	Theory
25-05-2026	Monday	02:00 PM	04:30 PM	150	05201330	Computer Graphics	Theory
26-05-2026	Tuesday	02:00 PM	04:30 PM	150	05201259	Cloud Computing - I	Theory
26-05-2026	Tuesday	02:00 PM	04:30 PM	150	05201289	Cloud Computing - I	Theory

Cyber Security & Forensics							
Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
21-05-2026	Thursday	02:00 PM	04:30 PM	150	05201253	Data Communications and Networking	Theory
22-05-2026	Friday	02:00 PM	04:30 PM	150	05201251	Advanced Java Programming	Theory
25-05-2026	Monday	02:00 PM	04:30 PM	150	05201256	Graphics Programming	Theory
25-05-2026	Monday	02:00 PM	04:30 PM	150	05201330	Computer Graphics	Theory
26-05-2026	Tuesday	02:00 PM	04:30 PM	150	05201296	Cyber Security & Forensics - I	Theory



Full stack Web Development

Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
21-05-2026	Thursday	02:00 PM	04:30 PM	150	05201253	Data Communications and Networking	Theory
22-05-2026	Friday	02:00 PM	04:30 PM	150	05201251	Advanced Java Programming	Theory
25-05-2026	Monday	02:00 PM	04:30 PM	150	05201256	Graphics Programming	Theory
25-05-2026	Monday	02:00 PM	04:30 PM	150	05201330	Computer Graphics	Theory
26-05-2026	Tuesday	02:00 PM	04:30 PM	150	05201258	Full Stack Web Development - I	Theory
26-05-2026	Tuesday	02:00 PM	04:30 PM	150	05201293	Full Stack Web Development - I	Theory

Gaming Technology

Date	Day	Start Time	End Time	Duration (min.)	Code	Subject	Exam Type
21-05-2026	Thursday	02:00 PM	04:30 PM	150	05201253	Data Communications and Networking	Theory
22-05-2026	Friday	02:00 PM	04:30 PM	150	05201251	Advanced Java Programming	Theory
25-05-2026	Monday	02:00 PM	04:30 PM	150	05201256	Graphics Programming	Theory
26-05-2026	Tuesday	02:00 PM	04:30 PM	150	05201288	Gaming Technology - I	Theory

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Parul University