



SRM Institute of Science and Technology

(Deemed to be **University** u/s 3 of the UGC Act, 1956)

UNIVERSITY EXAMINATIONS TIME TABLE – APRIL / MAY 2025

(For the Candidates Admitted during the Academic Year 2020-2021 Onwards)

REGULATIONS : 2020

Semester: 01			FN: 10.00 AM to 01.00 PM		
Date & Day	25.04.2025 Friday	28.04.2025 Monday	30.04.2025 Wednesday	03.05.2025 Saturday	06.05.2025 Tuesday
Branch & Specialization	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title
M.C.A.	PCA20C01J - Programming Using Java	PCA20C02J - Operating System	PCA20C03J - Database Technology	PCA20S01J - IT Infrastructure Management	* PCA20D01J – Advanced Web Application Development * PCA20D02J – Cyber Security * PCA20D03J – Software Engineering
M.C.A. – Generative Artificial Intelligence	PGI20C01J - Object Oriented Programming Using Java	PGI20C02J - Advanced Database Technology	PGI20C03J - Fundamentals of Generative AI and Working with Open AI	PGI20S01J - Prompt Engineering in Generative AI (Lab: Google Generative AI Studio)	* PGI20D01J - Foundations of Data Science



Date: 06.03.2025

* Elective

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J. Sorensen

Controller of Examinations



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UNIVERSITY EXAMINATIONS TIME TABLE – APRIL / MAY 2025

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REGULATIONS : 2020

Semester: 02					AN: 02.00 PM to 05.00 PM
Date & Day	25.04.2025 Friday	28.04.2025 Monday	30.04.2025 Wednesday	03.05.2025 Saturday	05.05.2025 Monday
Branch & Specialization	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title	Subject Code & Title
M.C.A.	PCA20C04J – Python Programming	PCA20C05J – Computer Networks	PCA20C06T – Optimization Techniques	* PCA20D04J – Android Applications Development * PCA20D05J – Programming Using C# * PCA20D06J – Software Testing	*****
M.C.A. – Generative Artificial Intelligence	PGI20C04J – Python Programming for Data Science	PGI20C05J – Deep Neural Networks	PGI20C06T – Modern Optimization Techniques	* PGI20D09J – Android Applications Development * PGI20D10J – IoT Cloud Infrastructure and IoT Protocols	* PGI20S02J – Advanced Techniques in Generative AI with Open AI Models (LAB: Google Generative AI Studio)



Date: 06.03.2025

* Elective

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UNIVERSITY EXAMINATIONS TIME TABLE – APRIL / MAY 2025

(For the Candidates Admitted during the Academic Year 2020-2021 Onwards)

REGULATIONS : 2020

Semester: 03			FN: 10.00 AM to 01.00 PM
Date & Day	25.04.2025 Friday	28.04.2025 Monday	30.04.2025 Wednesday
Branch & Specialization	Subject Code & Title	Subject Code & Title	Subject Code & Title
M.C.A.	PCA20C07J - Object Oriented Analysis and Design	* PCA20D07J – Artificial Intelligence and Machine Learning * PCA20D09J – Internet of Things (IoT)	* PCA20G01T – Software Project Management * PCA20G02T – Data Warehouse and Data Mining



Date: **06.03.2025**

* **Elective**

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