

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

(Deemed to be University Under Section 3 of the UGC Act, 1956)

UNIVERSITY EXAMINATIONS TIME TABLE - JUNE 2025

(For the candidates admitted during the Academic Year from 2020 - 2021 to 2023 - 2024)

Degree : M.Tech (Part Time)

REGULATIONS: 2020

SEMESTER - I to V

		SEMESTER - I to V		
Date & Day	Session	Branch / Specialization	Semester	Course Code & Title
13-06-2025 Friday	10:00 AM to 01:00 PM	Cloud Computing and Block Chain, Cyber Security	4	20PCSE76J - CONTAINERS AND CLOUD DEVOPS
		CSE w/s Full Stack	4	20PCSE86J - FULL STACK APPLICATION DEVELOPMENT USING REACT AND SPRING FRAMEWORK
		Artificial Intelligence, Artificial Intelligence and Data Science, Big Data Analytics, Computer Science and Engineering, Data Science	4	20PMAO51T - OPERATIONS RESEARCH
		Computer Science and Engineering	5	20PMEO62T - ENTREPRENEURSHIP AND IPR
		Structural Engineering	4	20PCC505T - ADVANCED STEEL STRUCTURES
	02:00 PM to 05:00 PM	Artificial Intelligence, Artificial Intelligence and Data Science, Data Science	3	20PAIC54J - DEEP LEARNING
		CSE w/s Full Stack	3	20PCSC65J - COMPUTER NETWORKS
		Computer Science and Engineering	5	20PCSE54J - WIRELESS SENSOR NETWORKS
			3	20PCSE71J - DEEP LEARNING AND ITS APPLICATIONS
		Cloud Computing and Block Chain	3	20PCSE77J - BIG DATA ANALYTICS AND MICROSERVICES
		Data Science	1	20PITC57J - DATA ANALYSIS AND VISUALIZATION



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Date: 26-03-2025

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***** REVISED ON 06-05-2025 *****

Degree : M.Tech (Part Time)

REGULATIONS: 2020

SEMESTER - I to V

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Date & Day	Session	Branch / Specialization	Semester	Course Code & Title
14-06-2025 Saturday	10:00 AM to 01:00 PM	Computer Science and Engineering	4	20PCSE65J - BIG DATA ESSENTIALS
			1	20PMAC53T - MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE
		Cyber Security	4	20PCSO65T - PROFESSIONAL ETHICS
		Cloud Computing and Block Chain, CSE w/s Full Stack	4	20PCSO67T - SOFTWARE ENGINEERING
		Data Science	1	20PITC56J - INFERENTIAL STATISTICS
		Artificial Intelligence, Artificial Intelligence and Data Science, Data Science	3, 4	20PITE54J - BIG DATA FOR MACHINE LEARNING
		Big Data Analytics	4	20PITE62J - STREAMING ANALYTICS
		Structural Engineering	4	20PCE606T - DESIGN OF TALL BUILDINGS
	02:00 PM to 05:00 PM	Artificial Intelligence, Data Science	1	20PAIC51J - PYTHON FOR DATA SCIENCE
	10:00 AM to 01:00 PM	Artificial Intelligence, Artificial Intelligence and Data Science	3, 4	20PCSC55J - COMPUTER VISION
		Data Science	4	20PCSE59J - IMAGE PROCESSING TECHNIQUES
		Computer Science and Engineering	4	20PCSE61J - NATURAL LANGUAGE PROCESSING
15-06-2025 Sunday		Cyber Security	4	20PCSE82J - INFOSEC LEADERSHIP
		CSE w/s Full Stack	4	20PCSE87J - DISTRIBUTED SYSTEMS
		Cloud Computing and Block Chain	4	20PITE68J - ADVANCED CRYPTOGRAPHY
		Structural Engineering	4	20PNTO61T - COMPOSITE MATERIALS
	02:00 PM to 05:00 PM	Artificial Intelligence, Artificial Intelligence and Data Science, Data Science, Big Data Analytics	3, 4	20PCSE58J - NATURAL LANGUAGE PROCESSING AND ITS APPLICATIONS

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				SEMESTER - I to V
Date & Day	Session	Branch / Specialization	Semester	Course Code & Title
16-06-2025 Monday	10:00 AM to 01:00 PM	Artificial Intelligence, Artificial Intelligence and Data Science	4	20PAIE53J - ADVANCED DEEP LEARNING
	02:00 PM to 05:00 PM	Artificial Intelligence, Data Science	2, 4	20PITE53J - TIME SERIES FORECASTING
17-06-2025 Tuesday	10:00 AM to 01:00 PM	Artificial Intelligence, Data Science	1, 2	20PAIC53J - MACHINE LEARNING - SUPERVISED CLASSIFICATION
	02:00 PM to 05:00 PM	Artificial Intelligence	2	20PAIE51J - MACHINE LEARNING - UNSUPERVISED MODEL
18-06-2025 Wednesday	10:00 AM to 01:00 PM	-Artificial Intelligence	1	20PAIC52J - MACHINE LEARNING - SUPERVISED REGRESSION
	02:00 PM to 05:00 PM		2	20PITE52J - ADVANCED DATA VISUALIZATION



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