||Jai Sri Gurudev||
Sri Adichunchanagiri Shikshana Trust (R.)

SJC INSTITUTE OF TECHNOLOGY

An Autonomous Institution under VTU from 2024-25

AICTE Approved, Accredited by NAAC with A+ Grade & NBA (CSE, ISE, ECE, ME, CV & AE), Gold Rated by QS I-Gauge

P.B. No.20, B.B Road, Chikkaballapur - 562 101, Karnataka

Estd : 1986

Ref. No. SJCIT/COE/Exam/2025-26/31   Date: 16.01.2026

CIRCULAR

Sub : Time Table for I to III - Semester, PG Autonomous batch Examination – reg.

The Time table for I to III - Semester, 2024 PG Examinations to be held at the Semester End Feb/March-2026 is published on the SJCIT Website https://sjcit.ac.in.

The Time table is in accordance with the academic calendar issued by the Dean Academics.

The HODs and exam coordinator are requested to go through the time table and bring the contents of the same to the notice of all the concerned.

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Chickballapur- 562 10

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Copy to,

1. Dean Academics.
2. HODs.
3. Exam Section.
4. Office copy.

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M.Tech I & II Semester – 2024 Scheme Autonomous Batch
Time Table for Semester End Examination, March - 2026

Sl.No	Subject Code	Subject	Date	Time
1	MEC101	Advanced Machine Learning and Deep Learning	06.03.2026 (Friday)	9.30 am to 12.30pm
	MCS101	Advanced Artificial Intelligence		
	MCV101	Numerical methods and Optimization Techniques		
	MME101	Waste to Energy		
2	MCS201	Advanced operating systems	07.03.2026 (Saturday)	9.30 am to 12.30pm
	MME201	Advanced Finite Element Methods and Applications		
	MLDN201	Antenna Theory and Design		
3	MEC102	Advanced Embedded Systems	09.03.2026 (Monday)	9.30 am to 12.30pm
	MCS102	Advanced Internet of Things		
	MCV102	Artificial Intelligence and Applications in Civil Engineering		
	MME102	Computer Simulation of Machines		
4	MCS202	Data science and management	10.03.2026 (Tuesday)	9.30 am to 12.30pm
	MME202	Modern Vibration Theory and Application		
	MLDN202	Advanced Communication Systems		
5	MEC103	Digital Circuits & Logic Design	11.03.2026 (Wednesday)	9.30 am to 12.30pm
	MCS103	Advanced Data Structures & Algorithms		
	MCV103	Advanced Design of RCC Structures		
	MME103	Mechatronics for Industrial Application		
6	MCS203	Network Programming	12.03.2026 (Thursday)	9.30 am to 12.30pm
	MME203	Advanced Machine Design		
	MLDN203	Cryptography and Network Security		
7	MEC114C	Advanced Signal Processing	13.03.2026 (Friday)	9.30 am to 12.30pm
	MCS104D	Cyber Security and Cyber Law		
	MCV114E	Special Concrete		
	MME104B	Material Selection in Machine Design		
8	MCS204A	Block chain Technology	14.03.2026 (Saturday)	9.30 am to 12.30pm
	MME204C	Sustainability Engineering		
	MLDN204	Wireless Sensor Networks		
9	MEC115C	Multimedia & Applications	16.03.2026 (Monday)	9.30 am to 12.30pm
	MCS105B	Multimedia Communications		
	MCV115E	Road Safety for Engineers		
	MME105A	Additive Manufacturing Techniques		
10	MCS205B	Advances in Software Engineering	17.03.2026 (Tuesday)	9.30 am to 12.30pm
	MME205C	Design for Manufacturing and Assembly		
	MLDN215A	Multimedia over Communication links		
11	MME206	Mechanics of Composite Materials	18.03.2026 (Wednesday)	9.30 am to 12.30pm
	MLDN216C	Optical Communication and Networking		

Note : The Practical Exam for First Semester Students to be conducted from 23.03.2026 to 24.03.2026 batch wise.

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