



SRI SATYA SAI UNIVERSITY OF TECHNOLOGY AND MEDICAL SCIENCES

[Established by Govt. of M.P. & Registered Under Section 2(F) of UGC Act. 1956]

Examination June-2026

Diploma in Engineering IV Semester (Regular /Ex)

Time: 11:00 AM to 02:00 PM

(Old Scheme)

Branch	02-06-2026		04-06-2026		06-06-2026		08-06-2026		10-06-2026	
	Code	Subject	Code	Subject	Code	Subject	Code	Subject	Code	Subject
CM	DCM 401	ORGANIC PROCESS TECHNOLOGY	DCM 402	MATERIAL SCIENCE	DCM 403	ENVIRONMENTAL ENGINEERING	DCM 404	PLANT ECONOMICS MANAGEMENT AND MAINTENANCE	DCM 405 [A]	ENTREPRENEURSHIP
									DCM 405 [B]	MARKETING MANAGEMENT
CE	DCE 401	ADVANCED SURVEYING	DCE 402	SOIL MECHANICS	DCE 403	MECHANICS OF STRUCTURE	DCE 404	TRANSPORTATION ENGINEERING - I	DCE 405	ENTREPRENEURSHIP
CSE	DCS 401	COMPUTER NETWORK	DCS 402	DATABASE MANAGEMENT SYSTEM	DCS 403	LINUX AND SHELL	DCS 404	MICROPROCESSOR & INTERFACE	DCS 405	DISCRETE STRUCTURES
EE	DEE 401	ELECTRICAL MACHINE - II	DEE 402	GENERAL MECHANICAL ELECTRICAL MACHINE	DEE 403	ELECTRICAL ENGINEERING DRAWING	DEE 404	GENERATION TRANSMISSION AND DISTRIBUTION	DEE 405	ENTREPRENEURSHIP
ME	DME 401	ENTREPRENEURSHIP & MARKETING MANAGEMENT	DME 402	INDUSTRIAL MANAGEMENT	DME 403	MATERIAL TECHNOLOGY	DME 404	THEORY OF MACHINE	DME 405	FLUID MECHANICS & HYDRAULIC MACHINE

Note: For Practical Examination Schedule please contact with the concerned department.

1. This Time Table can be changed at any time without prior notice.
2. Candidate should note the dates and sequence of question papers very carefully.
3. No re-examination will be held if students/examinees boycott any paper/examination.
4. No duplicate admission card will be issued by the university.

Controller Examination



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Examination June-2026

Diploma in Engineering III Semester (Ex)

Time: 11:00 AM to 02:00 PM

(Old Scheme)

Branch	03-06-2026		05-06-2026		09-06-2026		11-06-2026		13-06-2026	
	Code	Subject	Code	Subject	Code	Subject	Code	Subject	Code	Subject
CM	DCM 301	INTRODUCTION TO CHEMICAL ENGINEERING	DCM 302	BASIC FLUID MECHANICS	DCM 303	INORGANIC PROCESS TECHNOLOGY	DCM 304	INDUSTRIAL PROCESS CALCULATION	DCM 305	ADVANCED CHEMISTRY
CE	DCE 301	SURVEYING	DCE 302	MATERIAL TECHNOLOGY	DCE 303	BUILDING CONSTRUCTION	DCE 304	HYDRAULICS	DCE 305	BUILDING DRAWING
CSE	DCS 301	COMPUTER ARCHITECTURE	DCS 302	OPERATING SYSTEM	DCS 303	DATA COMMUNICATION	DCS 304	DATA STRUCTURE AND ALGORITHMS	DCS 305	PROGRAMMING WITH C++
EE	DEE 301	ELECTRICAL MACHINE - I	DEE 302	ELECTRICAL CIRCUIT	DEE 303	ELECTRONICS MEASUREMENT AND MEASURING INSTRUMENT	DEE 304	BASIC ELECTRICAL MATERIAL	DEE 305	BASIC ELECTRONICS
ME	DME 301	MANUFACTURING PROCESS	DME 302	BASIC MECHANICAL ENGINEERING	DME 303	STRENGTH OF MATERIAL	DME 304	THERMAL ENGINEERING	DME 305	MECHANICAL DRAFTING

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Controller Examination