



SRINIVASA INSTITUTE OF ENGINEERING AND TECHNOLOGY

(UGC – AUTONOMOUS INSTITUTION)

I.B. TECH II-SEMESTER (SR21) SUPPLEMENTARY EXAMINATIONS, OCTOBER – 2026

T I M E T A B L E

Time: 10.00 AM to 01.00 PM

BRANCH	DAY AND DATE				
	12-10-2026 (Monday)	14-10-2026 (Wednesday)	16-10-2026 (Friday)	22-10-2026 (Thursday)	24-10-2026 (Saturday)
CIVIL ENGINEERING (01-CE)	MATHEMATICS-II (21B00201)	ENGINEERING PHYSICS (21B00202)	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (21E02201)	PROGRAMMING IN C (21E05201)	ENGINEERING MECHANICS (21E03202)
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	MATHEMATICS-II (21B00201)	APPLIED CHEMISTRY (21B00203)	COMMUNICATIVE ENGLISH (21H00201)	BASIC CIVIL AND MECHANICAL ENGINEERING (21E03203)	ELECTRICAL CIRCUIT ANALYSIS -I (21E02202)
MECHANICAL ENGINEERING (03-ME)	MATHEMATICS-II (21B00201)	ENGINEERING PHYSICS (21B00202)	THERMODYNAMICS (21E03201)	PROGRAMMING IN C (21E05201)	ENGINEERING MECHANICS (21E03202)
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	MATHEMATICS-II (21B00201)	APPLIED CHEMISTRY (21B00203)	ELECTRONICS DEVICES & CIRCUITS (21E04201)	PYTHON PROGRAMMING (21E05202)	DIGITAL ELECTRONICS (21E04202)
COMPUTER SCIENE & ENGINEERING (05-CSE)	MATHEMATICS-II (21B00201)	APPLIED PHYSICS (21B00202)	COMMUNICATIVE ENGLISH (21H00201)	PYTHON PROGRAMMING (21E05202)	COMPUTER ORGANIZATION (21E05201)
ARTIFICIAL INTELLIGENCE MACHINE LEARNING (61-AI & ML)	MATHEMATICS-II (21B00201)	APPLIED CHEMISTRY (21B00203)	COMMUNICATIVE ENGLISH (21H00201)	PYTHON PROGRAMMING (21E05202)	PRINCIPLES OF DIGITAL LOGIC DESIGN (21E04201)

DATE: 30-09-2026

Principal

Srinivasa Institute of Engg. & Technology
No. 216, CHEYERU (Via) Amalapuram

30/9/26



I B. TECH II SEMESTER (SR23)

SRINIVASA INSTITUTE OF ENGINEERING AND TECHNOLOGY
UGC – Autonomous Institution

I B. TECH II SEMESTER (SR23 REGULATION) SUPPLEMENTARY EXAMINATIONS, OCTOBER – 2026

TIME TABLE

TIME: 10.00AM - 01.00PM

DATE & DAY	12-10-2026 (Monday)	14-10-2026 (Wednesday)	16-10-2026 (Friday)	22-10-2026 (Thursday)	24-10-2026 (Saturday)
BRANCH & SUBJECTS	Engineering Physics R231201 (Common to EEE, CSE) Communicative English R231207 (Common to CE, ME, ECE, AIML)	Differential Equations & Vector Calculus R231202 (Common to All Branches)	Basic Electrical & Electronics Engineering R231203 (Common to EEE, CSE) Basic Civil & Mechanical Engineering R231211 (Common to CE, ME, ECE, AIML)	Data Structures (R231205) (Common to CSE, AIML) Electrical Circuit Analysis-I R231206(Only for EEE) Engineering Mechanics R231212 (Common to CE, ME) Network Analysis R231213 (Only for ECE)	Engineering Graphics R231204 (Common to EEE, CSE) Engineering Chemistry R231208 (Common to CE, ME) Chemistry R231209 (Common to ECE, AIML)

DATE: 30-09-2026


30/9/26
PRINCIPAL

Srinivasa Institute of Engg. & Technology
N.R.16, CHEYYERU (Via) Anaparthi



SRINIVASA INSTITUTE OF ENGINEERING AND TECHNOLOGY
UGC – Autonomous Institution

II B. TECH II SEMESTER (SR21 REGULATION) SUPPLEMENTARY EXAMINATIONS, OCTOBER – 2026

T I M E T A B L E

TIME: 10.00AM - 01.00PM

BRANCH	DAY AND DATE				
	13-10-2026 (Tuesday)	15-10-2026 (Thursday)	17-10-2026 (Saturday)	23-10-2026 (Friday)	26-10-2026 (Monday)
CIVIL ENGINEERING (01-CE)	Probability and Statistics 21B00402	Engineering Geology 21E01401	Hydraulics & Hydraulic Machinery 21P01401	Structural Analysis 21P01402	Managerial Economics for Engineers 21H01401
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Mathematics- IV 21B00401	Electrical Machines - II 21P02401	Electrical Power Generation, Transmission And Economic Aspects 21P02402	Control Systems 21P02403	Digital Electronics 21P02404
MECHANICAL ENGINEERING (03-ME)	Mathematics- IV 21B00401	Basic Electrical and Electronics Engineering 21E02401	Applied Thermodynamics 21P03401	Dynamics of Machines 21P03402	Managerial Economics for Engineers 21H00401
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Random Variables and Scholastic Processes 21B00401	Control Systems 21E02402	Analog and Digital Communication 21P04401	Pulse and Digital Circuits 21P04402	Industrial Management 21H00401
COMPUTER SCIENE & ENGINEERING (05-CSE)	Probability and Statistics 21B00402	Software Testing Methodology 21E05401	Formal Languages and Automata Theory 21E05402	JAVA Programming 21P05402	Data Base Management System 21P05403
ARTIFICIAL INTELLIGENCE& MACHINE LEARNING (61-AI & ML)	Mathematical Foundations of Computer Science 21B00401	Software Engineering 21E05403	Formal Language and Automata Theory 21E05402	Advanced AI Techniques 21P61401	Data Base Management System 21P05403

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II B.TECH II SEMESTER (SR23 REGULATION) SUPPLEMENTARY EXAMINATIONS, OCTOBER – 2026

TIME TABLE

TIME: 10.00AM - 01.00PM

BRANCH	DAY AND DATE				
	13-10-2026 (Tuesday)	15-10-2026 (Thursday)	17-10-2026 (Saturday)	23-10-2026 (Friday)	26-10-2026 (Monday)
CIVIL ENGINEERING (01-CE)	Managerial Economics and Financial Analysis (R2322011)	Engineering Geology (R2322012)	Concrete Technology (R2322013)	Structural Analysis (R2322014)	Hydraulics & Hydraulic Machinery (R2322015)
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Managerial Economics and Financial Analysis (R2322011)	Analog Circuits (R2322021)	Power Systems-I (R2322022)	Induction and Synchronous Machines (R2322023)	Control Systems (R2322024)
MECHANICAL ENGINEERING (03-ME)	Industrial Management (R2322031)	Complex Variables, Probability and Statistics (R2322032)	Manufacturing Processes (R2322033)	Fluid Mechanics &Hydraulic Machines (R2322034)	Theory of Machines (R2322035)
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Managerial Economics and Financial Analysis (R2322011)	Linear Control Systems (R2322041)	Electromagnetic Waves and Transmission Lines (R2322042)	Electronic Circuit Analysis (R2322043)	Analog Communication (R2322044)
COMPUTER SCIENE & ENGINEERING (05-CSE)	Managerial Economics and Financial Analysis (R2322051)	Probability & Statistics (R2322052)	Operating Systems (R2322053)	Database Management Systems (R2322054)	Software Engineering (R2322055)
ARTIFICIAL INTELLIGENCE& MACHINE LEARNING (61-AI & ML)	Optimization Techniques (R2322611)	Probability & Statistics (R2322052)	Machine Learning (R2322612)	Database Management Systems (R2322054)	Digital Logic and Computer Organization (R2322613)

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Principal

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**SRINIVASA INSTITUTE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)**

III B. TECH II SEMESTER (SR21 REGULATION) SUPPLEMENTARY EXAMINATIONS, OCTOBER – 2026

TIME TABLE

TIME: 02.00PM - 05.00PM

BRANCH	DAY AND DATE				
	12-10-2026 (Monday)	14-10-2026 (Wednesday)	16-10-2026 (Friday)	22-10-2026 (Thursday)	24-10-2026 (Saturday)
CIVIL ENGINEERING (01-CE)	Design & Detailing of Steel Structures (21P01601)	Water Resource Engineering (21P01602)	Environmental Engineering (21P01603)	Advanced Foundation Engineering (21L01603)	Fundamentals of Manufacturing Process (21N03601)
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Switch Gear and Protection (21P02601)	Power System Operation & Control (21P02602)	Micro Processors and Micro Controllers (21P02603)	Hybrid Electric Vehicles (21L02603)	Air Pollution and Control (21N01701)
MECHANICAL ENGINEERING (03-ME)	Artificial Intelligence & Machine Learning (21P03601)	Finite Element Methods (21P03602)	Design of Machine Elements –II (21P03603)	Refrigeration and Cryogenics (21L03601)	Basics of Civil Engineering (21N01501)
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Microwave and Optical Communications (21P04601)	VLSI Design (21P04602)	Microprocessors and Micro controllers (21P04603)	Satellite Communications (21L04602)	Sustainability Concepts in Civil Engineering (21N01601)
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Web Technologies (21P05601)	Compiler Design (21P05602)	Cryptography and Network Security (21P05603)	Object Oriented Analysis and Design (21L05603)	Sustainability Concepts in Civil Engineering (21N01601)
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61-AI & ML)	Deep Learning (21P61602)	Compiler Design (21P61601)	Computer Networks (21P61603)	Internet of Things (21L61603)	Sustainability Concepts in Civil Engineering (21N01601)

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CIVIL ENGINEERING (01-CE)	Design and Drawing of Steel Structures (R2332011)	Highway Engineering (R2332012)	Environmental Engineering (R2332013)	Ground Improvement Techniques (R233201A)	Water Resource Engineering (R233201F)	Additive Manufacturing (R233203K)
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Electrical Measurements and Instrumentation (R2332021)	Microprocessors And Microcontrollers (R2332022)	Power System Analysis (R2332023)	Switchgear and Protection (R233202A)	High Voltage Engineering (R233202F)	Principles of Communications (R233204J)
MECHANICAL ENGINEERING (03-ME)	Heat Transfer (R2332031)	Artificial Intelligence and Machine Learning (R2332032)	Finite Element Methods (R2332033)	Advanced Manufacturing Processes (R233203B)	Industrial Robotics (R233203G)	Sustainability in Engineering practices (R233201H)
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	VLSI Design (R2332041)	Microprocessors And Microcontrollers (R2332042)	Digital Signal Processing (R2332043)	Satellite Communication (R233204B)	Bio Medical Instrumentation (R233204E)	Principles of Database Management Systems (R233205L)
COMPUTER SCIENE AND ENGINEERING (05-CSE)	Compiler Design (R2332051)	Cloud Computing (R2332052)	Cryptography & Network Security (R2332053)	Machine Learning (R233205D)	Software Project Management (R233205F)	Principles of Communications (R233204J)
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61-AI & ML)	Reinforcement Learning (R2332611)	Big Data Analytics (R2332612)	Data Visualization (R2332613)	Software Engineering (R233261A)	Cloud Computing (R233261B)	Additive Manufacturing (R233203K)

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