II B. TECH I SEMESTER (SR23)

SRINIVASA INSTITUTE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)
II B. TECH I SEMESTER (SR23 REGULATIONS) END EXAMINATIONS, NOVEMBER - 2026
T I M E T A B L E

TIME: 10:00 AM – 01:00 PM

BRANCH	DATE AND DAY				
	27-11-2026 (Friday)	30-11-2026 (Monday)	03-12-2026 (Thursday)	05-12-2026 (Saturday)	08-12-2026 (Tuesday)
CIVIL ENGINEERING (01-CE)	Numerical Techniques and Statistical Methods (R2321011)	Universal Human Values- Understanding Harmony and Ethical Conduct (R2321012)	Surveying (R2321013)	Strength of Materials (R2321014)	Fluid Mechanics (R2321015)
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Complex Variables and Numerical Methods (R2321021)	Universal Human Values- Understanding Harmony and Ethical Conduct (R2321012)	Electromagnetic Field Theory (R2321022)	Electrical Circuit Analysis –II (R2321023)	DC Machines & Transformers (R2321024)
MECHANICAL ENGINEERING (03-ME)	Numerical Methods and Transform Techniques (R2321031)	Universal Human Values- Understanding Harmony and Ethical Conduct (R2321012)	Thermodynamics (R2321032)	Mechanics of Solids (R2321033)	Material Science and Metallurgy (R2321034)
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Probability Theory and Stochastic Process (R2321041)	Universal Human Values- Understanding Harmony and Ethical Conduct (R2321012)	Signals and Systems (R2321042)	Electronic Devices and Circuits (R2321043)	Switching Theory and Logic Design (R2321044)
COMPUTER SCIENE & ENGINEERING (05-CSE)	Discrete Mathematics and Graph Theory (R2321051)	Universal Human Values- Understanding Harmony and Ethical Conduct (R2321012)	Digital Logic and Computer Organization (R2321052)	Advanced Data Structures & Algorithm Analysis (R2321053)	Object Oriented Programming through JAVA (R2321054)
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61-AI & ML)	Discrete Mathematics and Graph Theory (R2321051)	Universal Human Values- Understanding Harmony and Ethical Conduct (R2321012)	Artificial Intelligence (R2321611)	Advanced Data Structures & Algorithm Analysis (R2321053)	Object Oriented Programming through JAVA (R2321054)

DATE: 10-11-2026

Principal

Principal
Srinivasa Institute of Engineering and Technology
UGC-Autonomous Institution
NH-216, Cheyveru(V), Amalapuram

SRINIVASA INSTITUTE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)
II B. TECH I SEMESTER (SR21 REGULATIONS) SUPPLEMENTARY EXAMINATIONS, NOVEMBER - 2026
TIME TABLE

TIME: 10:00 AM – 01:00 PM

BRANCH	DAY AND DATE				
	27-11-2026 (Friday)	30-11-2026 (Monday)	03-12-2026 (Thursday)	05-12-2026 (Saturday)	08-12-2026 (Tuesday)
CIVIL ENGINEERING (01-CE)	Mathematics-III (21B00301)	Surveying & Geomatics (21P01301)	Concrete Technology (21P01302)	Strength of Materials (21P01303)	Mechanics of Fluids (21P01304)
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Mathematics-III (21B00301)	Electrical Circuit Analysis -II (21P02301)	Electrical Machines - I (21P02302)	Electro Magnetic Fields (21P02303)	Electronic Devices and Circuits (21P04301)
MECHANICAL ENGINEERING (03-ME)	Mathematics-III (21B00301)	Mechanics of solids (21P03301)	Kinematics of Machinery (21P03302)	Fluid Mechanics and Fluid Machines (21P03303)	Production Technology (21P03304)
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Mathematics-III (21B00301)	Electronic Circuit Analysis (21P04301)	Linear Integrated Circuits Applications (21P04302)	Electromagnetic Field Theory (21P04303)	Signals and Systems (21P04304)
COMPUTER SCIENE AND ENGINEERING (05-CSE)	Mathematical Foundations Of Commuter Science (21B05301)	Operating Systems (21P05301)	Object Oriented Programming through C++ (21P05304)	Data Structures (21P05303)	Software Engineering (21P05302)
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING (61-AI & ML)	Probability & Statistics (21B05302)	Fundamentals of Artificial Intelligence and Machine Learning (21P61301)	Object Oriented Programming through JAVA (21P61302)	Data Structures (21P05303)	Computer Organization (21P05305)

DATE: 10-11-2026

10/11/2026

Principal

Principal
Srinivasa Institute of Engineering and Technolo
UGC-Autonomous Institution
NH-216, Cheyveru(V), Amalapuram

III B. TECH I SEMESTER (SR23)

SRINIVASA INSTITUTE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)
III B.TECH I SEMESTER (SR23 REGULATIONS) END EXAMINATIONS, NOVEMBER- 2026
T I M E T A B L E

TIME: 10:00 AM – 01:00 PM

BRANCH	DATE AND DAY					
	16-11-2026 (Monday)	18-11-2026 (Wednesday)	20-11-2026 (Friday)	23-11-2026 (Monday)	25-11-2026 (Wednesday)	27-11-2026(Friday) **MINOR**
CIVIL ENGINEERING (01-CE)	Design & Detailing of Reinforced Concrete Structure (R2331011)	Engineering Hydrology (R2331012)	Geotechnical Engineering-1 (R2331013)	Construction Technology & Management (R233101C)	Entrepreneurship (R233103I)	Surveying (23R01501)
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Power Electronics (R2331021)	Digital Circuits (R2331022)	Power Systems-II (R2331023)	Computer Architecture and Organization (R233102B)	Construction Technology & Management (R233101E)	---
MECHANICAL ENGINEERING (03-ME)	Machine Tools & Metrology (R2331031)	Thermal Engineering (R2331032)	Design of Machine Elements (R2331033)	Non-destructive Evaluation (R233103D)	Construction Technology & Management (R233101E)	Manufacturing Process (23R03501)
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Analog & Digital IC Applications (R2331041)	Digital Communications (R2331042)	Antennas and Wave Propagation (R2331043)	Electronic Measurements and Instrumentation (R233104C)	Green Buildings (R233101D)	Electronic Devices and Basic Circuits ((23R04501)
COMPUTER SCIENE & ENGINEERING (05-CSE)	Data Warehousing and Data Mining (R2331051)	Computer Networks (R2331052)	Formal Languages and Automata Theory (R2331053)	Object Oriented Analysis and Design (R233105A)	Entrepreneurship (R233103I)	Principles Database Management Systems (23R05501)
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61-AI & ML)	Deep Learning (R2331611)	Computer Networks (R2331052)	Natural Language Processing (R2331612)	Operating Systems (R233161A)	Entrepreneurship (R233103I)	Database Management Systems (23R61501)

10/11/202

DATE: 10-11-2026

Principal

Principal
Srinivasa Institute of Engineering and Technology
UGC-Autonomous Institution
NH-216, Cheyyeru(V), Amalapuram

SRINIVASA INSTITUTE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)
III B. TECH I SEMESTER (SR21 REGULATIONS) SUPPLEMENTARY EXAMINATIONS, NOVEMBER - 2026
TIME TABLE

TIME: 10:00 AM – 01:00 PM

BRANCH	DAY AND DATE				
	16-11-2026 (Monday)	18-11-2026 (Wednesday)	20-11-2026 (Friday)	23-11-2026 (Monday)	25-11-2026 (Wednesday)
CIVIL ENGINEERING (01-CE)	Design and Detailing of Reinforced Concrete Structures (21P01501)	Geotechnical Engineering (21P01502)	Highway Engineering (21P01503)	Construction Technology and Management (21L01503)	Introduction to Additive Manufacturing (21N03501)
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Power System Analysis (21P02501)	Power Electronics (21P02502)	Cyber Security in Engineering (21E02501)	Electrical Measurements & Instrumentation (21L02501)	Integrated Circuits Applications (21N04502)
MECHANICAL ENGINEERING (03-ME)	Machine Tools & Metrology (21P03501)	Heat Transfer (21P03502)	Design of Machine Elements-I (21P03503)	Renewable Energy Sources (21L03501)	Air Pollution and Control (21N01501)
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Digital Signal Processing (21P04501)	Digital IC Applications (21P04502)	Antennas and Wave Propagations (21P04503)	Computer Networks (21L04503)	Non Conventional Energy Resources (21N03501)
COMPUTER SCIENE AND ENGINEERING (05-CSE)	Computer Networks (21P05501)	Design and Analysis of Algorithms (21P05502)	Data Warehousing and Data Mining (21P05503)	Software Project Management (21L05501)	Non Conventional Energy Resources 21N03501
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61-AI & ML)	Operating Systems (21P61502)	Design and Analysis of Algorithms (21L61501)	Data Warehousing and Data Mining (21P61502)	Machine Learning (21P61503)	Non Conventional Energy Resources (21N03501)

DATE: 10-11-2026

Principal

Srinivasa Institute of Engineering and Techno
UGC-Autonomous Institution
NH-216, Cheyyeru(V), Amalapuram

IV B. TECH I SEMESTER (SR23)

SRINIVASA INSTITUTE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)
IV B.TECH I SEMESTER (SR23 REGULATIONS) END EXAMINATIONS, NOVEMBER- 2026
T I M E T A B L E

TIME: 10:00 AM – 01:00 PM

BRANCH	DATE AND DAY						
	21-11-2026 (Saturday)	24-11-2026 (Tuesday)	28-11-2026 (Saturday)	01-12-2026 (Tuesday)	04-12-2026 (Friday)	07-12-2026 (Monday)	09-12-2026(W MINOR
CIVIL ENGINEERING (01-CE)	Geotechnical Engineering-2 (R2341011)	Advance Construction management (R2341012)	Design & drawing of Irrigation Structures (R234101C)	Environmental Impact Assessment (R234101E)	Fundamentals of Satellite Communications (R234104N)	Cyber Security (R234105M)	Building Mater and Constructi (23R01701)
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Power System Operation and Control (R2341021)	Energy Management & Auditing (R2341022)	Electrical Distribution System (R234102C)	Electric Vehicles (R234102D)	Fundamentals of Satellite Communications (R234104N)	Environmental Impact Assessment (R234101H)	Concepts of Po System Engineering (23R02701)
MECHANICAL ENGINEERING (03-ME)	CAD/CAM (R2341031)	Operations Research (R2341032)	Mechatronics (R234103A)	Smart Manufacturing (R234103F)	Fundamentals of Satellite Communications (R234104N)	Cyber Security (R234105M)	CAD/CAM (23R03701)
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Cellular & Mobile Communications (R2341041)	Management Science (R2341042)	Low Power VLSI Design (R234104A)	Internet of Things (R234104H)	Advanced Manufacturing Processes (R234103O)	Cyber Security (R234105M)	Micro Controll and Applicatic (23R04701)
COMPUTER SCIENE & ENGINEERING (05-CSE)	Deep Learning (R2341051)	Human Resources & Project Management (R2341052)	Block chain Technology (R234105B)	Generative AI (R234105H)	Fundamentals of Satellite Communications (R234104N)	Environmental Impact Assessment (R234101H)	Advanced Da Structures & Algorithm Analysis (23R05701)
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING (61-AI & ML)	Software Project Management (R234161B)	Human Resource & Project Management (R2341612)	Block chain Technology (R234161D)	Generative AI (R2341611)	Fundamentals of Satellite Communications (R234104N)	Environmental Impact Assessment (R234101H)	Data Visualiza (23R61701)

DATE: 10-11-2026

Principal

10/11/26

Principal
Srinivasa Institute of Engineering and Techno
UGC-Autonomous Institution
NH-216, Cheyyeru(V), Amalapuram

SRINIVASA INSTITUTE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)
IV B. TECH I SEMESTER (SR21 REGULATIONS) SUPPLEMENTARY EXAMINATIONS, NOVEMBER - 2026
TIME TABLE

TIME: 10.00AM - 01.00PM

BRANCH	DAY AND DATE					
	21-11-2026 (Saturday)	24-11-2026 (Tuesday)	28-11-2026 (Saturday)	01-12-2026 (Tuesday)	04-12-2026 (Friday)	07-12-2026 (Monday)
CIVIL ENGINEERING (01-CE)	Earth & Rock-fill Dams (21L01703)	Road Safety Engineering (21L01706)	Ground Improvement Techniques (21L01708)	Fundamentals of Power System Engineering (21N02701)	Non-Conventional Energy Resources (21N03701)	Business Communication & Presentation Skills (21H00701)
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Renewable Energy Systems (21L02701)	Utilization of Electrical Energy (21L02704)	Flexible Alternating Current Transmission Systems (21L02707)	Introduction to Internet of Things (21N04703)	Sustainability Concepts in Civil Engineering (21N01702)	Business Communication & Presentation Skills (21H00701)
MECHANICAL ENGINEERING (03-ME)	Power Plant Engineering (21L03701)	Electric, Hybrid and Hydrogen Vehicles (21L03705)	Additive Manufacturing (21L03707)	Fundamentals of utilization of Electrical Energy ((21N02702)	Sustainability Concepts in Civil Engineering (21N01702)	Business Communication & Presentation Skills (21H00701)
ELECTRONICS & COMMUNICATION ENGINEERING (04-ECE)	Cellular & Mobile Communication (21L04701)	Embedded Systems (21L04704)	Digital Image Processing (21L04709)	Air Pollution and Control (21N01701)	Introduction To Additive Manufacturing (21N03702)	Business Communication & Presentation Skills (21H00701)
COMPUTER SCIENE AND ENGINEERING (05-CSE)	Cloud Computing (21L05701)	Deep Learning Techniques (21L05704)	Block chain Technology (21L05709)	Air Pollution and Control (21N01701)	Introduction To Additive Manufacturing (21N03702)	Business Communication & Presentation Skills (21H00701)
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (61-AI & ML)	Cloud Computing (21L61704)	Object Oriented Analysis and Design (21L61708)	Block Chain Technologies (21L61703)	Air Pollution and Control (21N01701)	Introduction To Additive Manufacturing (21N03702)	Business Communication & Presentation Skills (21H00701)

DATE: 10-11-2026

Principal

Principal
Srinivasa Institute of Engineering and Technology
UGC-Autonomous Institution
NH-216, Cheyyeru(V), Amalapuram