

**Examinations Branch** 

### B. Tech I Year II semester (R18) Supplementary Examinations December-2022

Time: 02:00 PM to 05:00 PM

Date / Day	Civil Engg. (CE)	Electrical & Electronics Engg. (EEE)	Mechanical Engg. (ME)	Electronics & Communication Engg. (ECE)	Computer Science and Engg. (CSE)	
14.12.2022 Wednesday	18HS0831 Mathematics – II (Common to All)					
16.12.2022 Friday	18HS0801 Chemistry (Common to CE, ME & EEE)			18HS0851 Semiconductor Physics (Common to CSE & ECE)		
19.12.2022 Monday	18HS0810 English (Common to CE, ME & EEE)			18CS0501 Programming for Problem Solving (Common to CSE & ECE)		
21.12.2022 Wednesday	18ME0302 Engineering Graphics & Design (Common to CE, ME & EEE)			18CE0101 Engineering Mechanics	18CS0502 Digital Logic Design	
23.12.2022 Friday	18EE0240 Basic Electrical and Electronics Engineering	<b>18EE0201</b> Electrical Circuits - I	18ME0303 Materials Engineering	18EE0239 Basic Electrical Engineering (Common to CSE & ECE)		

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(ii) If any discrepancies are found, the same may be informed to the undersigned immediately.

(iii) Even if government declares holiday on any of the above dates, the examinations shall be conducted as usual.

CONTROLLER OF EXAMINATIONS

Siddartha Institute of Science and Technology (Autonomous)
Siddharth Nagar, Narayanavanam Road,

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**Examinations Branch** 

#### B. Tech I Year II semester (R19) Supplementary Examinations December-2022

Time: 02:00 PM to 05:00 PM

Date / Day	Civil Engg. (CE)	Mechanical Engg. (ME)	Electrical & Electronics Engg. (EEE)	Electronics & Communication Engg. (ECE)	Computer Science and Engg. (CSE)
14.12.2022 Wednesday	19HS0802 Engineering Chemistry (Common to CE & ME)		19HS0849 Applied Physics	19HS0851 Semiconductor Physics	19HS0801 Applied Chemistry
16.12.2022 Friday	19HS0831 Differential Equations and Vector Calculus (Common to CE,ME,EEE & ECE)				19HS0835 Probability & Statistics
19.12.2022 Monday	19CE0102 Strength of Materials – I	19ME0303 Materials Engineering	19EE0201 Electrical Circuits - I	<b>19EE0239</b> Basic Electrical Engineering	19EE0240 Basic Electrical and Electronics Engineering
21.12.2022 Wednesday	19CS0501 Python Programming (Common to CE, EEE, & ME)			19HS0810  Communicative English (Common to ECE & CSE)	
23.12.2022 Friday	19ME0302  Engineering Graphics (Common to CE,EEE & ME)			19EC0401 Switching Theory and Logic Design	19CS0503

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**Examinations Branch** 

#### B. Tech II Year II semester (R18) Supplementary Examinations December-2022

Time: 10:00 AM to 01:00 PM

Date / Day	Civil Engg. (CE)	Electrical & Electronics Engg. (EEE)	Mechanical Engg. (ME)	Electronics & Communication Engg. (ECE)	Computer Science and Engg. (CSE)
13-12-2022 Tuesday	18ME0346 Mechanical Engineering	18EC0444 Digital Electronics	18ME0307 Non - Conventional Energy Resources	18EC0407 Analog Circuits	18HS0836 Discrete Mathematics
15-12-2022 Thursday	18CE0108 Engineering Geology	18HS0833 Probability & Statistics, Numerical Methods	18EE0240 Basic Electrical & Electronics Engineering	18EC0408 Analog Communications	18CS0509 Formal Languages and Automata Theory
17-12-2022 Saturday	18CE0110  Materials, Testing &  Evaluation	18EE0207 Electrical Machines – II	18ME0308 Manufacturing Processes	18EC0409 Probability Theory and Stochastic Processes	18CS0510 Operating Systems
20-12-2022 Tuesday	18CE0111 Mechanics of Solids	18EC0403 Signals & Systems	18ME0309 Thermodynamics	18HS0812 Managerial Economics Financial Analysis	18CS0511 Object Oriented Programming
22-12-2022 Thursday	18CE0109 Surveying & Geomatics	18EE0206 Power Electronics	18ME0310 Theory of Machines	18HS0803 Biology for Engineers	

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#### B. Tech II Year II semester (R19) Supplementary Examinations December-2022

Time: 10:00 AM to 01:00 PM

Civil Engg. (CE)	Mechanical Engg. (ME)	Electrical & Electronics Engg. (EEE)	Electronics & Communication Engg. (ECE)	Computer Science and Engg. (CSE)
19HS0833 Numerical Methods, Probability & Statistics (Common to CE & ME)		<b>19EE0207</b> Electromagnetic Fields	19EC0407 Electronic Circuit Analysis	<b>19HS0836</b> Discrete Mathematics
19CE0109 Fluid Mechanics	<b>19ME0305</b> Engineering Thermodynamics	19EE0208 Electrical Machines-II	19EC0408 Analog Communications	19CS0509 Formal Languages and Automata Theory
19CE0110 Engineering Geology	<b>19ME0306</b> Manufacturing Processes	19EC0401 Switching Theory and Logic Design	19EC0409 Linear & Digital IC Applications	19CS0510 Object Oriented Programming through Java
19CE0111 Structural Analysis	19ME0307 Theory of Machines	19EC0446 Analog Electronic Circuits	19EC0410 Electromagnetic Theory and Transmission Lines	19CS0511 Operating Systems
19CS0551 Java Programn	ning Fundan	19CE0143 nental of Urban Planning	19E0 Elements of Em	ective -II 20449 bedded Systems
	19H Numerical Methods, (Common  19CE0109 Fluid Mechanics  19CE0110 Engineering Geology  19CE0111 Structural Analysis  Open Elective 19CS0551 Java Programn	19HS0833 Numerical Methods, Probability & Statistics (Common to CE & ME)  19CE0109 Fluid Mechanics  19CE0110 Engineering Geology Thermodynamics  19CE0111 Structural Analysis  19ME0306 Manufacturing Processes  19CE0111 Structural Analysis  19ME0307 Theory of Machines  Open Elective -II 19CS0551 Java Programming Fundam	Civil Engg. (CE)  Mechanical Engg. (ME)  19HS0833  Numerical Methods, Probability & Statistics (Common to CE & ME)  19CE0109 Fluid Mechanics  19ME0305 Engineering Thermodynamics  19CE0110 19ME0306 Engineering Geology Processes  19EC0401 Switching Theory and Logic Design  19CE0111 Structural Analysis  19EC0446 Analog Electronic Circuits  Open Elective -II 19CS0551 Java Programming  Fundamental of Urban Planning	Civil Engg. (CE)  Mechanical Engg. (ME)  Electronics Engg. (EEE)  19HS0833  Numerical Methods, Probability & Statistics (Common to CE & ME)  19CE0109 Fluid Mechanics  19ME0305 Engineering Thermodynamics  19E0208 Electrical Machines-II  19E0408 Analog Communications  19E0408 Analog Communications  19E0408 Analog Communications  19E0409 Electrical Machines-II  Switching Theory and Linear & Digital IC Applications  19CE0111 Structural Analysis  19E0446 Analog Electronic Circuits  19E0410 Electromagnetic Theory and Transmission Lines  Open Elective -II 19CS0551 Java Programming Fundamental of Urban Planning  Communication Electronic Circuit Analog Electronic Circuit Electromagnetic Theory and Transmission Lines  Open Elective -II 19CE0143 Electronics Engg. Communication Electronic Circuit Analog Communication Open Elective -II 19CE0409 Electronic Circuit Analog Communication Open Elective -II 19CE0410 Electromagnetic Theory and Transmission Lines Open Elective -II 19CE0446 Analog Electronic Circuits Electronic Circuit Analog Electronic Circuit Analog Electronic Circuit Analog Electronic Circuit Analog Electronic Open Elective -II 19CE0410 Electronic Circuit Analog Electronic Analog Electronic Circuit Analog Electronic Analog Electronic Analog Electronic Ci

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Puttur - 517583,



**Examinations Branch** 

#### B. Tech III Year II semester (R18) Supplementary Examinations December -2022

Times: 10:00 AM to 01:00 PM

Date / Day	Civil Engg. (CE)	Mechanical Engg. (ME)	Computer Science and Engg. (CSE)	Electrical & Electronics Engg. (EEE)	Electronics & Communication Engg. (ECE)
14-12-2022 Wednesday	18CE0122 Construction Project Management	<b>18ME0319</b> Design of Machine Elements-II	18CS0521 Data Warehousing and Data Mining	18EE0216 Power Systems - II	18EC0451 Data Communication and Networking
16-12-2022 Friday	18CE0123 Environmental Engineering	18ME0320 Heat & Mass Transfer	18CS0522 Software Engineering	18HS0813 Management Science	18EC0419 Antennas and Wave Propagation
19-12-2022 Monday	18CE0124 Transportation Engineering	18ME0321 Metrology & Measurements	<b>18CS0523</b> Web Technologies	18EC0420 Microprocessors and Microcontrollers (Common to ECE & EEE)	
21-12-2022 Wednesday	Professional Elective Course (PEC) - I 18CE0133 Foundation Engineering	Professional Elective Course (PEC) - I 18ME0330 Industrial Engineering & Management	Professional Elective Course (PEC) - I 18CS0532 Linux Programming	Professional Elective Course (PEC) - I 18EE0223 Modern Control Theory	Professional Elective Course (PEC) - I 18EC0428 Microwave Theory and Techniques
23-12-2022 Friday	Open Elective 18CS0517 Python Program (Common to CE, EEE	e -I	Open Elective -I 18EC0449 Introduction to IOT (Common to EEE & C	Ope 1 Elements of	n Elective –I 8CE0127 Road Traffic Safety EEE, ME, ECE & CSE)

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B. Tech III Year II semester (R19) Supplementary Examinations December -2022

Times: 10:00 AM to 01:00 PM

Date/ Day	CE	EEE	ECE	MECH	CSE
14-12-2022 Wednesday	19CE0122 Structural Design	19EC0421 Microprocessors and Microcontrollers (Common to EEE & ECE)		19ME0318  Design of Machine  Elements-II	19CS0522  Artificial Intelligence & Machine Learning
16-12-2022 Friday	19CE0123 Hydrology & Water Resources Engineering	19EE0217 Power System Operation and Control	19EC0420 Digital Signal Processing	19ME0319 Heat & Mass Transfer	19CS0523 Big Data Analytics
19-12-2022 Monday	19CE0124 Construction Project Management	<b>19EE0218</b> Power System Analysis	19HS0812 Managerial Economics and Financial Analysis	<b>19ME0320</b> Metrology & Measurements	19CS0524 Computer Networks
21-12-2022 Wednesday	19CE0125 Environmental Engineering	<b>19EE0219</b> Switch Gear and Protection	<b>19EC0422</b> Microwave Theory and Techniques	19ME0321 Non-Conventional Energy Resources	19CS0525 Web Technologies
23-12-2022 Friday	19CS0546 Introduction to Cybe Security (CIVIL & ECE)	Open Elective - IV  19CE0147  er Project Planning and Control  (ECE, CSE & MECH)		<b>19EC0451</b> MAT LAB Programming (EEE)	

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