

SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY

B.Tech - II - Year - I Sem - (A20 Regulations) Supplementary Examination, August - 2023.

REVISED TIME TABLE
TIME a 10:00 AM TO 01:00 PM

BRANCH	DATE AND DAY								
	05-08-2023 Saturday	08-08-2023 Tuesday	10-08-2023 Thursday	12-08-2023 Saturday	26-08-2023 Saturday	30-08-2023 Wednesday	31-08-2023 Thursday	01-09-2023 Friday	02-09-2023 Saturday
CIVIL ENGINEERING	Universal Human Values (8HC17)	Surveying and Geomatics (8K302)	Complex analysis, Probability, and Statistics (8HC15)	Building Materials and Planning (8K303)	Soft Skills (8HC03)	Basics of Entrepreneurship (8ZC02)/PP&CA (8FC22)	Solid Mechanics (8K301)	Comprehensive Test and Viva Voce-III (8K394)	-
ELECTRICAL AND ELECTRONICS ENGINEERING	Environmental Science and Ecology (8HC05)	Electrical Circuits & Networks - II (8A304)	Transform Techniques & Numerical Methods (8HC14)	Digital Logic Design (8CC02)	Electro Magnetic Fields (8A302)	Programming in Java (8EC42)	Electronic Devices and Circuits (8CC01)	Comprehensive Test and Viva Voce-III (8A383)	Electrical Machines - I (8A303)
MECHANICAL ENGINEERING	Environmental Science and Ecology (8HC05)	Materials Science and Metallurgy (8B307)	Complex Analysis, Probability And Statistics (8HC15)	Thermodynamics (8B306)	Economics, Accountancy and Management Science (8ZC01)	MD&CADP (8B308)	Python Programming and Algorithms (8FC21)	Comprehensive Test and Viva Voce-III (8B393)	--
ELECTRONICS AND COMMUNICATION ENGINEERING	Universal Human Values (8HC17)	Signals and Systems (8CC03)	Transform Techniques & Numerical Methods (8HC14)	Digital Logic Design (8CC02)	Soft Skills (8HC03)	Probability Theory and Stochastic Process (8C304)	Electronic Devices and Circuits (8CC01)	Comprehensive Test and Viva Voce-III (8C364)	--
COMPUTER SCIENCE AND ENGINEERING	Universal Human Values (8HC17)	Computer Organization (8DC12)	Discrete Mathematics (8F303)	Basic Electrical Engineering (8AC41)	Soft Skills (8HC03)	Analog Electronic Circuits (8CC54)	Object Oriented Programming through Java (8EC02)	Comprehensive Test and Viva Voce-III ((8E378)	--
INFORMATION TECHNOLOGY	Environmental Science and Ecology (8HC05)	Computer Organization (8DC12)	Discrete Mathematics (8F303)	Basic Electrical Engineering (8AC41)	Economics, Accountancy and Management Science (8ZC01)	Analog Electronic Circuits (8CC54)	Object Oriented Programming through Java (8EC02)	Comprehensive Test and Viva Voce-III (8F393)	--
ELECTRONICS AND COMPUTER ENGINEERING	Environmental Science and Ecology (8HC05)	Signals and Systems (8CC03)	Python and Shell Programming (8D309)	Digital Logic Design (8CC02)	Economics, Accountancy and Management Science (8ZC01)	Software Engineering (8D310)	Electronic Devices and Circuits (8CC01)	Comprehensive Test and Viva Voce-III (8D385)	Discrete Structures and Graph Theory (8D301)

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CYBERSECURITY (CSE)	Universal Human Values (8HC17)	Computer Organization & Architecture (8DC11)	Discrete Mathematics (8F303)	Probability and Statistics (8HC16)	Elements of Electrical and Electronics Engineering (8AC48)	Software Engineering (8D310)	Object Oriented Programming through Java (8EC02)	Comprehensive Test and Viva Voce-III (8J378)	--
AIML (CSE)	Universal Human Values (8HC17)	Computer Organization & Architecture (8DC11)	Discrete Mathematics (8F303)	Probability and Statistics (8HC16)	Elements of Electrical and Electronics Engineering (8AC48)	Software Engineering (8D310)	Object Oriented Programming through Java (8EC02)	Comprehensive Test and Viva Voce-III (8L378)	--
DATA SCIENCE (CSE)	Universal Human Values (8HC17)	Computer Organization & Architecture (8DC11)	Discrete Mathematics (8F303)	Probability and Statistics (8HC16)	Elements of Electrical and Electronics Engineering (8AC48)	Software Engineering (8D310)	Object Oriented Programming through Java (8EC02)	Comprehensive Test and Viva Voce-III (8M378)	--
INTERNET OF THINGS-(CSE)	Universal Human Values (8HC17)	Computer Organization & Architecture (8DC11)	Discrete Mathematics (8F303)	Probability and Statistics (8HC16)	Elements of Electrical and Electronics Engineering (8AC48)	Software Engineering (8D310)	Object Oriented Programming through Java (8EC02)	Comprehensive Test and Viva Voce-III(8I378)	--

DATE:- 27-07-2023

PP&CA:- Python Programming and Computer Algorithms(CIVIL)

Note: ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY



Controller of Examinations



Chief Superintendent of Examinations

Copy to:

1 The Director / Principal for kind information

2 HoDs of CIVIL/EEE/ME/ECE/CSE/IT/ECM/BT/S&H with request to circulate among the students and arrange to place a copy on the notice board.

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SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY

B.Tech - II - Year - I Sem - (A18 Regulations) Supplementary Examination, August - 2023.

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CIVIL ENGINEERING	--	Engineering Mathematics-III	Building Materials and Planning	Management Science and Financial Accounting	Surveying and Geomatics	Introduction to Solid Mechanics	Elements of Mechanical Engineering	--
ELECTRICAL AND ELECTRONICS ENGINEERING	Electrical Circuits and Networks – II	Transform Techniques and Numerical Methods	Electro Magnetic Fields	Electrical Machines – I	Digital Logic Design	Electronic Devices and Circuits	Elements of Mechanical Engineering	Environmental Science and Ecology
MECHANICAL ENGINEERING	Fluid Mechanics and Hydraulic Machinery	Engineering Mathematics-III	Thermodynamics	--	Machine Drawing and Computer aided drawing Practice	Materials Engineering	Mechanics of Solids	Environmental Science and Ecology
ELECTRONICS AND COMMUNICATION ENGINEERING	Probability Theory and Stochastic	Transform Techniques and Numerical Methods	Signals and Systems	Electrical Technology	Digital Logic Design	Electronic Devices and Circuits	Elements of Mechanical Engineering	Environmental Science and Ecology
COMPUTER SCIENCE AND ENGINEERING	Basic Electrical Engineering	Discrete Mathematics	Object Oriented Programming through Java	Management Science and Financial Accounting	Python Programming	Analog Electronic Circuits	--	--
INFORMATION TECHNOLOGY	Basic Electrical Engineering	Discrete Mathematics	Object Oriented Programming through Java	Management Science and Financial Accounting	Python Programming	Analog Electronic Circuits	--	--
ELECTRONICS AND COMPUTER ENGINEERING	Discrete Structures and Graph Theory	Data Structures	Signals and Systems	Management Science and Financial Accounting	Digital Logic Design	Electronic Devices and Circuits	--	--

DATE:- 27-07-2023

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SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY
B.Tech - II - Year - I Sem - (A17 Regulations) Supplementary Examination, August - 2023.

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CIVIL ENGINEERING	Strength of Materials -I	Engineering Mathematics-III	Surveying	--	Managerial Economics and Financial Analysis	Fluid Mechanics-I	Basic Mechanical Engineering	Programming in Java
ELECTRICAL AND ELECTRONICS ENGINEERING	--	Engineering Mathematics-III	Electro Magnetic Fields	Electrical Machines - I	Switching Theory and Logic Design	Electronic Devices and Circuits	Basic Mechanical Engineering	Circuits and Networks - II
MECHANICAL ENGINEERING	Fluid Mechanics and Hydraulic Machinery	Engineering Mathematics-III	Thermodynamics	--	Managerial Economics and Financial Analysis	Metallurgy and Material Science	Mechanics of Solids	--
ELECTRONICS AND COMMUNICATION ENGINEERING	Probability Theory and Stochastic Process	Engineering Mathematics-III	Signals and Systems	--	Switching Theory and Logic Design	Electronic Devices and Circuits	--	Java Programming
COMPUTER SCIENCE AND ENGINEERING	--	Engineering Mathematics-III	Object Oriented Programming through Java	Elements of Electronics Engineering	Switching Theory and Logic Design	Computer Organization and Microprocessor Interfacing	Mathematical Foundations of Computer Science	--
INFORMATION TECHNOLOGY	--	Engineering Mathematics-III	Object Oriented Programming through Java	Elements of Electronics Engineering	Managerial Economics and Financial Analysis	Digital Logic Design and Computer Organization	Mathematical Foundations of Computer Science	--
ELECTRONICS AND COMPUTER ENGINEERING	Probability Theory and Stochastic Process	Engineering Mathematics-III	Object Oriented Programming through Java	--	Data Communication and Computer Networks	Electronic Devices and Circuits	Discrete Structures and Graph Theory	--
BIO-TECHNOLOGY	Biochemistry	Mathematics for Biotechnology - II	Microbiology	Elements of Electronics Engineering	Momentum and Heat Transfer	Cell Biology	--	--

DATE:- 27-07-2023 NOTE : ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY

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SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY
B.Tech - II - Year - I Sem - (A15 Regulations) Supplementary Examination, August - 2023.

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CIVIL ENGINEERING	Strength of Materials -I	Engineering Mathematics-III	Surveying	--	Manegerial Economics and Finanacial Analysis	Fluid Mechanics-I	Basic Mechanical Engineering	Programming in Java
ELECTRICAL AND ELECTRONICS ENGINEERING	Fluied Mechanic and Hydralic Machinery	Engineering Mathematics-III	Electro Magnetic Fields	Electrical Machines - I	Switching Theory and Logic Design	Electronic Devices and Circuits	-	Circuits and Networks - II
MECHANICAL ENGINEERING	Fluied Mechanic and Hydralic Machinery	Engineering Mathematics-III	Thermodynamics	Elements of Electronics Engineering	-	Metallurgy and Material Science	Mechanics of Solids	-
ELECTRONICS AND COMMUNICATION	Probability Theory And Stochastic Process	Engineering Mathematics-III	Signals and Systems	-	Switching Theory and Logic Design	Electronic Devices and Circuits	Elements of Mechanical Engineering	-
COMPUTER SCIENCE AND ENGINEERING	Elements of Electrical Engineering	Engineering Mathematics-III	Object Oriented Programming through Java	Elements of Electronics Engineering	Switching Theory and Logic Design	-	Mathematical Foundations of Computer Science	-
INFORMATION TECHNOLOGY	Elements of Electrical Engineering	Engineering Mathematics-III	Object Oriented Programming through Java	Elements of Electronics Engineering	-	Digital Logic Design and Computer Organization	Mathematical Foundations of Computer Science	-
ELECTRONICS AND COMPUTER ENGINEERING	Discrete Structures and Graph Theory	Engineering Mathematics-III	Object Oriented Programming through Java	-	Switching Theory and Logic Design	Electronic Devices and Circuits	Elements of Mechanical Engineering	-
BIO-TECHNOLOGY	Biochemistry	Mathematics for Biotechnology-II	Microbiology	Elements of Electronics Engineering	Process Engineering Calculations	Cell Biology	-	-

DATE:- 27-07-2023

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SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY
B.Tech - II - Year - I Sem - (A14 Regulations) Supplementary Examination, August - 2023.

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ELECTRICAL AND ELECTRONICS ENGINEERING	--	Engineering Mathematics-III	Electro Magnetic Fields	Electrical Machines - I	Switching Theory and Logic Design	Electronic Devices and Circuits	--	Circuits and Networks - II
MECHANICAL ENGINEERING	Electronics for Mechanical Engg.	Engineering Mathematics-III	Thermodynamics	Basic Electrical Engineering	--	Metallurgy and Material Science	Mechanics of Solids	--
ELECTRONICS AND COMMUNICATION	Probability Theory And Stochastic Process	Engineering Mathematics-III	Signals and Systems	Electrical Technology	Switching Theory and Logic Design	Electronic Devices and Circuits	-	--
COMPUTER SCIENCE AND ENGINEERING	Basic Electrical Engineering	Engineering Mathematics-III	Object Oriented Programming through Java	Advanced Data Structures	Switching Theory and Logic Design	Electronic Devices and Circuits	Mathematical Foundations of Computer Science	--
INFORMATION TECHNOLOGY	Basic Electrical Engineering	Engineering Mathematics-III	Object Oriented Programming through Java	-	Switching Theory and Logic Design	Electronic Devices and Circuits	Mathematical Foundations of Computer Science	--
ELECTRONICS AND COMPUTER ENGINEERING	Discrete Structures and Graph Theory	Engineering Mathematics-III	Object Oriented Programming Through Java	--	Switching Theory and Logic Design	Electronic Devices and Circuits	Basic Mechanical Engineering	--
BIO-TECHNOLOGY	Biochemistry	Mathematics for Biotechnology-III	Microbiology	--	Process Engineering Calculations	Cell Biology	Basic Mechanical Engineering	--

DATE:- 27-07-2023

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