

SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY

B.TECH - II - YEAR - I SEM - (A18 REGULATIONS) SUPPLEMENTARY EXAMINATIONS, OCTOBER-2020.

TIME TABLE

TIME a 10:30 AM TO 12:30 PM

| BRANCH | DATE AND DAY | | | | | | | |
|---|--|---|--|---------------------------------|------------------------------------|---|--------------------------------------|-----------------------------------|
| | 03-10-2020 Saturday | 06-10-2020 Tuesday | 08-10-2020 Thursday | 10-10-2020 Saturday | 13-10-2020 Tuesday | 15-10-2020 Thursday | 19-10-2020 Monday | 21-10-2020 Wednesday |
| CIVIL ENGINEERING | Introduction to Solid Mechanics | Surveying and Geomatics | Engineering Mathematics-III | Building Materials and Planning | Elements of Mechanical Engineering | Management Science and Financial Accounting | -- | -- |
| ELECTRICAL AND ELECTRONICS ENGINEERING | Electronic Devices and Circuits | Digital Logic Design | Transform Techniques and Numerical Methods | Electro Magnetic Fields | Elements of Mechanical Engineering | Electrical Circuits and Networks - II | Electrical Machines - I | Environmental Science and Ecology |
| MECHANICAL ENGINEERING | Mechanics of Solids | Machine Drawing and Computer aided drawing Practice | Engineering Mathematics-III | Thermodynamics | Materials Engineering | Fluid Mechanics and Hydraulic Machinery | -- | Environmental Science and Ecology |
| ELECTRONICS AND COMMUNICATION ENGINEERING | Electronic Devices and Circuits | Digital Logic Design | Transform Techniques and Numerical Methods | Signals and Systems | Elements of Mechanical Engineering | Probability Theory and Stochastic Process | Electrical Technology | Environmental Science and Ecology |
| COMPUTER SCIENCE AND ENGINEERING | Object Oriented Programming through Java | Discrete Mathematics | Analog Electronic Circuits | Basic Electrical Engineering | Python Programming | Management Science and Financial Accounting | -- | -- |
| INFORMATION TECHNOLOGY | Object Oriented Programming through Java | Discrete Mathematics | Analog Electronic Circuits | Basic Electrical Engineering | Python Programming | Management Science and Financial Accounting | -- | -- |
| ELECTRONICS AND COMPUTER ENGINEERING | Electronic Devices and Circuits | Digital Logic Design | Data Structures | Signals and Systems | -- | Management Science and Financial Accounting | Discrete Structures and Graph Theory | -- |

DATE:- 22-09-2020

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 Executive Director / Principal for kind information
- 2 Dean Examinations,
- 3 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 - (A17 REGULATIONS) SUPPLEMENTARY EXAMINATIONS, OCTOBER-2020.

TIME TABLE

TIME a 10:30 AM TO 12:30 PM

| BRANCH | DATE AND DAY | | | | | | | |
|---|--|--|------------------------------------|-------------------------|--|---|--------------------------------------|--|
| | 03-10-2020 Saturday | 06-10-2020 Tuesday | 08-10-2020 Thursday | 10-10-2020 Saturday | 13-10-2020 Tuesday | 15-10-2020 Thursday | 19-10-2020 Monday | 21-10-2020 Wednesday |
| CIVIL ENGINEERING | Fluid Mechanics-I | Manegerial Economics and Finanacial Analysis | Engineering Mathematics-III | Surveying | Basic Mechanical Engineering | Strength of Materials -I | -- | Programming in Java |
| ELECTRICAL AND ELECTRONICS ENGINEERING | Electronic Devices and Circuits | Switching Theory and Logic Design | Engineering Mathematics-III | Electro Magnetic Fields | Basic Mechanical Engineering | -- | Electrical Machines – I | Circuits and Networks – II |
| MECHANICAL ENGINEERING | Mechanics of Solids | Manegerial Economics and Financial Analysis | Engineering Mathematics-III | Thermodynamics | Metallurgy and Material Science | Fluid Mechanics and Hydraulic Machinery | -- | -- |
| ELECTRONICS AND COMMUNICATION ENGINEERING | Electronic Devices and Circuits | Switching Theory and Logic Design | Engineering Mathematics-III | Signals and Systems | -- | Probability Theory and Stochastic Process | -- | Java Programming |
| COMPUTER SCIENCE AND ENGINEERING | Computer Organization and Microprocessor | Switching Theory and Logic Design | Engineering Mathematics-III | -- | Mathematical Foundations of Computer Science | -- | Elements of Electronics Engineering | Object Oriented Programming through Java |
| INFORMATION TECHNOLOGY | Digital Logic Design and Computer Organization | Manegerial Economics and Financial Analysis | Engineering Mathematics-III | -- | Mathematical Foundations of Computer Science | -- | Elements of Electronics Engineering | Object Oriented Programming through Java |
| ELECTRONICS AND COMPUTER ENGINEERING | Electronic Devices and Circuits | Data Communication and Computer Networks | Engineering Mathematics-III | -- | -- | Probability Theory and Stochastic Process | Discrete Structures and Graph Theory | Object Oriented Programming through Java |
| BIO-TECHNOLOGY | Cell Biology | Momentum and Heat Transfer | Mathematics for Biotechnology – II | Microbiology | -- | Biochemistry | Elements of Electronics Engineering | -- |

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SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY
B.TECH - II - YEAR - I SEM - (A15 REGULATIONS) SUPPLEMENTARY EXAMINATIONS, OCTOBER-2020.

TIME TABLE

TIME a 10:30 AM TO 12:30 PM

| BRANCH | DATE AND DAY | | | | | | | |
|---|--|---|---|---|---|---|--|---|
| | 03-10-2020 Saturday | 06-10-2020 Tuesday | 08-10-2020 Thursday | 10-10-2020 Saturday | 13-10-2020 Tuesday | 15-10-2020 Thursday | 19-10-2020 Monday | 21-10-2020 Wednesday |
| CIVIL ENGINEERING | Fluid Mechanics-I | Managerial Economics and Financial Analysis | Engineering Mathematics-III | Surveying | Basic Mechanical Engineering | Strength of Materials -I | - | Programming in Java |
| ELECTRICAL AND ELECTRONICS ENGINEERING | Electronic Devices and Circuits | Switching Theory and Logic Design | Engineering Mathematics-III | Electro Magnetic Fields | -- | Fluidic Mechanic and Hydraulic Machinery | Electrical Machines - I | Circuits and Networks - II |
| MECHANICAL ENGINEERING | Mechanics of Solids | - | Engineering Mathematics-III | Thermodynamics | Metallurgy and Material Science | Fluidic Mechanic and Hydraulic Machinery | Elements of Electronics Engineering | - |
| ELECTRONICS AND COMMUNICATION | Electronic Devices and Circuits | Switching Theory and Logic Design | Engineering Mathematics-III | Signals and Systems | Elements of Mechanical Engineering | Probability Theory And Stochastic Process | - | - |
| COMPUTER SCIENCE AND ENGINEERING | - | Switching Theory and Logic Design | Engineering Mathematics-III | Elements of Electrical Engineering | Mathematical Foundations of Computer Science | - | Elements of Electronics Engineering | Object Oriented Programming through Java |
| INFORMATION TECHNOLOGY | Digital Logic Design and Computer Organization | - | Engineering Mathematics-III | Elements of Electrical Engineering | Mathematical Foundations of Computer Science | - | Elements of Electronics Engineering | Object Oriented Programming through Java |
| ELECTRONICS AND COMPUTER ENGINEERING | Electronic Devices and Circuits | Switching Theory and Logic Design | Engineering Mathematics-III | - | Elements of Mechanical Engineering | - | Discrete Structures and Graph Theory | Object Oriented Programming through Java |
| BIO-TECHNOLOGY | Cell Biology | Process Engineering Calculations | Mathematics for Biotechnology-II | Microbiology | - | Biochemistry | Elements of Electronics Engineering | - |

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SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY
B.TECH - II - YEAR - I SEM - [A14, A12, A11 & A10 REGULATIONS] SUPPLEMENTARY EXAMINATIONS, OCTOBER-2020.

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

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