

SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY

B.TECH - III - YEAR - I SEM - (A17 REGULATIONS) SUPPLEMENTARY EXAMINATIONS, OCTOBER-2020.

TIME TABLE

TIME a 02:30 PM TO 4:30 PM

| BRANCH | DATE AND DAY | | | | | | | |
|---|---|------------------------------------|--|----------------------------------|--|---|-----------------------|---|
| | 05-10-2020 Monday | 07-10-2020 Wednesday | 09-10-2020 Friday | 12-10-2020 Monday | 14-10-2020 Wednesday | 16-10-2020 Friday | 20-10-2020 Tuesday | 22-10-2020 Thursday |
| CIVIL ENGINEERING | Reinforced concrete Design | Environmental Engineering | Basics of Indian Economy / PS | Structural Analysis-II | Geographic Information Systems (PE-I) | Geotechnical Engineering | Quantitative Aptitude | -- |
| ELECTRICAL AND ELECTRONICS ENGINEERING | Managerial Economics and Financial Analysis | Linear and Digital IC Applications | Fundamentals Signals and Systems /BIE / PS | Electrical Machines-III | Power Systems-II | Power Electronics | Quantitative Aptitude | Electrical Distribution Systems (IV-II) |
| MECHANICAL ENGINEERING | Operations Research | Applied Thermodynamics-II | Innovation and Design Thinking | Metal Cutting & Machine Tools | Kinematics of Machinery | Design of Machine Members-I | Quantitative Aptitude | -- |
| ELECTRONICS AND COMMUNICATION ENGINEERING | Advanced Microprocessors and Microcontrollers | Digital Signal Processing | Basics of Indian Economy / PS / DBS (OE-I) | Digital Communications | Antennas and Wave Propagation | TCSSN / ECP/Programmable Logic devices (PE-I) | Quantitative Aptitude | Management Science (IV-II) |
| COMPUTER SCIENCE AND ENGINEERING | Software Engineering and OOAD | Data Warehousing and Data Mining | SCMDS | Data Communications | Introduction to Data Science (PE-II) | Python Programming | Quantitative Aptitude | Management Science (IV-II) |
| INFORMATION TECHNOLOGY | Software Engineering and OOAD | Data Warehousing and Data Mining | SCMDS/Software Requirements and Estimation(PE-I) | Data Communications | Introduction to Data Science / SPM (PE-II) | Python Programming | Quantitative Aptitude | Management Science (IV-II) |
| ELECTRONICS AND COMPUTER ENGINEERING | Computer Organization and Operating Systems | Linear and Digital IC Applications | SCMDS | Web Technologies | Introduction to Data Science (PE-II) | Analog Communication | Quantitative Aptitude | Management Science (IV-II) |
| BIO-TECHNOLOGY | Thermodynamics for BioTechnologists | Genetic Engineering | Database System / Product and Services | Biochemical Reaction Engineering | Bioinformatics | Biosafety, Bioethics, IPR | Quantitative Aptitude | -- |

DATE:- 22-09-2020 SCMDS:- Statistical Computing Methods For Data Science (CSE)

SPM:-Software Project Management (ECM)

TCSSN:-Telecommunication Switching Systems & Networks - (ECE)

PS:- Product and Services - (CIVIL,EEEE, ECE)

DBS: - Data Base Systems - (ECE)

ECP:-Embedded C Programming (ECE)

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


Controller of Examinations


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

TIME TABLE

TIME a 02:30 PM TO 4:30 PM

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| CIVIL ENGINEERING | Reinforced concrete Design | Environmental Engineering | Basics of Indian Economy / Product and Services | Structural Analysis-II | GIS Science (PE-I) | Geotechnical Engineering | Quantitative Aptitude | -- |
| ELECTRICAL AND ELECTRONICS ENGINEERING | Managerial Economics and Financial Analysis | Linear and Digital IC Applications | Fundamentals of Signals and Systems / BIE / PS / DBS BOIRM | Electrical Machines-III | Power Systems-II | Power Electronics | Quantitative Aptitude | Electrical Distribution System |
| MECHANICAL ENGINEERING | Managerial Economics and Financial Analysis | Applied Thermodynamics-II | EPMSF/ PS / Database Systems / PMSF | Metal Cutting & Machine Tools | Kinematics of Machinery | Design of Machine Members-I | Quantitative Aptitude | ---- |
| ELECTRONICS AND COMMUNICATION ENGINEERING | Micro Processors and Micro Controllers Applications | Electrical Technology | BIE/ PS/ DBS/BOIRM/ Introduction to Cloud Computing | Digital Communications | Antennas and Wave Propagation | TCCSN / Programmable Logic devices / IIOT | Quantitative Aptitude | Management Science |
| COMPUTER SCIENCE AND ENGINEERING | Software Engineering and OOAD | Web Technologies | HCI/ AI/ Business Intelligence/ IRS/ SPM | Computer Networks | Theory of Computation | PP/ IVC / SRE / CG / Distributed DataBase/ CCBA | Quantitative Aptitude | Management Science |
| INFORMATION TECHNOLOGY | Software Engineering and OOAD | Web Technologies | IML / Internet Of Things / Business Intelligence | Operating Systems | Theory of Computation | CG/PP/ IVC / CCBA | Quantitative Aptitude | Management Science |
| ELECTRONICS AND COMPUTER ENGINEERING | Managerial Economics and Financial Analysis | Linear and Digital IC Applications | Business Intelligence/ SPSS/ DWDM / Cloud Computing for IoT | Operating Systems | Signals and Modulation Theory | CCBA/ SAT / Distributed Database / IIOT | Quantitative Aptitude | Management Science |
| BIO-TECHNOLOGY | Managerial Economics and Financial Analysis | Genetic Engineering | DBS / PS / Database Management System/BOIRM | Mass Transfer Separation | Bioinformatics | Environmental Biotechnology | Quantitative Aptitude | ---- |

DATE:- 22-09-2020 TCCSN:-Telecommunication Switching Systems & Networks (ECE)
IIOT:- Introduction to Internet of Things (ECE / ECM)
BOIRM:-Banking Operations, Insurance and Risk Management
CCBA:-Cloud Computing for Business Analytics (CSE/ IT/ ECM)
SPM:-Software Project and Management(CSE)

DWDM:-Data Warehousing and Data Mining (ECM)
SPSS:-Shell Programming and Scripting Languages (ECM)
SAT:-Software Automation and Testing (ECM)
IVC:-Introduction to Virtualization & Cloud (CSE/ECM/IT)
DBS:-Database Systems(EEE/ME/ECE/BT)

AI:-Artificial Intelligence (CSE)
IRS:-Information Retrieval System (CSE)
HCI:-Human Computer Interaction (CSE)
PS:-Product and Service(CIVIL/EEE/ME/BT)
PP-Python Programming(CSE/IT)

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SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY

B.TECH - III - YEAR - I SEM (A14 , A12, A11 & A10 REGULATIONS) SUPPLEMENTARY EXAMINATIONS, OCTOBER-2020.

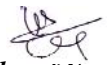
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| ELECTRICAL AND ELECTRONICS ENGINEERING | -- | Linear and Digital IC Applications | Data Base System / PSD / SAP-I | Electrical Machines-III | Power Systems-II | Power Electronics | Quantitative Aptitude | Basic Mechanical Engineering |
| MECHANICAL ENGINEERING | Managerial Economics and Financial Analysis | Applied Thermodynamics-II | BOIRM / GME / RPT / SAP-I | Metal Cutting and Machine Tools | Kinematics of Machinery | Design of Machine Members-I | Quantitative Aptitude | ---- |
| ELECTRONICS AND COMMUNICATION ENGINEERING | Managerial Economics and Financial Analysis | Linear and Digital IC Applications | BOIRM/ SAP-I | Digital Communications / AC | Antennas and Wave Propagation | -- | Quantitative Aptitude | Basic Mechanical Engineering |
| COMPUTER SCIENCE AND ENGINEERING | Software Engineering | Web Technologies | Entrepreneurship / PSD / OR / SAP-I | Data Communications and Networks | Theory of Computation | Operating Systems | Quantitative Aptitude | ---- |
| INFORMATION TECHNOLOGY | Environmental Studies | Data Warehousing and Data Mining | Entrepreneurship / SAP-I | Computer Networks | Theory of Computation | Operating Systems | Quantitative Aptitude | ---- |
| ELECTRONICS AND COMPUTER ENGINEERING | Managerial Economics and Financial Analysis | Linear and Digital IC Applications | BOIRM / SAP-I / PSD | Multimedia and Application Development | Signals and Modulation Theory | Computer Organization and Architecture | Quantitative Aptitude | ---- |
| BIO-TECHNOLOGY | Managerial Economics and Financial Analysis | Molecular Biology | Database Management System / SAP-I | Biochemical Reaction Engineering | Bioinformatics | Immunology | Quantitative Aptitude | ---- |

DATE:- 22-09-2020

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