



**SASI**  
INSTITUTE OF  
TECHNOLOGY &  
autonomous  
ENGINEERING

Accredited by NAAC with "A" Grade.  
Recognised by UGC under section 2(f) & 2(B)  
Approved by AICTE - New Delhi  
Permanently Affiliated to JNTUK, SBTET,  
Ranked as "A" Grade by Govt. of A.P.

College  
Code  
**K6**

Examination Section  
Academic Year 2023-24

III B.Tech II Semester Autonomous (SITE21 Regulations) Regular Examinations, April-2024

Time Table

Timings: 10:00 AM to 01:00 PM

Date Branch	29-04-2024 (Monday)	01-05-2024 (Wednesday)	03-05-2024 (Friday)	06-05-2024 (Monday)	08-05-2024 (Wednesday)	10-05-2024 (Friday)	11-05-2024 (Saturday)
Civil Engineering	Hydrology and Water Resources Engineering (21CECET6010)	Design and Drawing of Steel Structures (21CECET6020)	Environmental Engineering (21CECET6030)	Foundation Engineering (21CECEP604A)	Operations Research (21CEMEO605A)	Biology for Engineers (21CMBIN6100)	---
Electrical & Electronics Engineering	Power Systems Analysis, Operation and Control (21EBEET6010)	Microprocessors and Microcontrollers (21EBEET6020)	Power Semiconductor Drives (21EBEET6030)	Power System Protection (21EBEPP604B)	Non Conventional Sources of Energy (21EEMEO605G)	---	---
Mechanical Engineering	CAD CAM CIM (21MEMET6010)	Finite Element Methods (21MEMET6020)	Heat Transfer (21MEMET6030)	Instrumentation and Mechatronics (21MEMEPP604C)	Electrical and Hybrid Vehicles (21MEEEO605E)	Biology for Engineers (21CMBIN6100)	---
Electronics & Communicati on Engineering	Digital Signal Processing (21ECECT6010)	VLSI Design (21ECECT6020)	Microprocessors and Microcontrollers (21ECECT6030)	Cellular and Mobile Communications (21ECECP604B)	Designing Data Base Management System (21ECCSO605B) Production Planning and control (21ECMEO605F)	---	Essence of Indian Traditional Knowledge (21ECECN6100)

Date / Branch	29-04-2024 (Monday)	01-05-2024 (Wednesday)	03-05-2024 (Friday)	06-05-2024 (Monday)	08-05-2024 (Wednesday)	10-05-2024 (Friday)	11-05-2024 (Saturday)
Electronics & Communicati on Technology	Digital Signal Processing (21ETETT6010)	Data Communications and Networking (21ETETT6020)	Microcontrollers and Applications (21ETETT6030)	Artificial Intelligence (21CSCSP604B) Data Science (21CSCSP604A)	Microwave Engineering (21ETETP604C)	Designing Data Base Management Systems (21ETAMO605A)	Essence of Indian Traditional Knowledge (21ETETN6100)
Computer Science & Engineering	Machine Learning (21CSCST6010)	Devops (21CSCST6020)	Unified Modelling Language (21CSCST 6030)	Software Quality Assurance (21CTCTP604A)	Operations Research (21CSMEO605A)	---	Essence of Indian Traditional Knowledge (21CSCSN6100)
Computer Science & Technology	Machine Learning (21CTCTT6010)	Devops (21CTCTT6020)	Unified Modelling Language (21CTCTT6030)	Software Quality Assurance (21CTCTP604A)	Operations Research (21CTMEO605A)	---	Essence of Indian Traditional Knowledge (21CTCTN6100)
Information Technology	Machine Learning (21ITTTT6010)	Big Data Analytics (21ITTTT6020)	Object Oriented Analysis and Design (21ITTTT6030)	R Programming (21ITTTT604C)	Industrial Robotics (21ITMEO605C)	---	Essence of Indian Traditional Knowledge (21ITTTN6100)
Artificial Intelligence & Machine Learning	Deep learning (21AMAMT6010)	Compiler Design (21AMAMT6020)	Data Ware Housing and Mining (21AMAMT6030)	Cryptography and Network Security (21AMAMP604C)	Industrial Robotics (21AMMEO605C)	---	Essence of Indian Traditional Knowledge (21AMAMN6100)










Controller of Examinations

Date: 29.02.2024



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Examination Section  
Academic Year 2023-24

### III B.Tech II Semester Autonomous (SITE18M Regulations) Regular/Supplementary Examinations, April - 2024

#### Time-Table

Timings: 10.00 A.M. to 01.00 P.M

Date	29-04-2024 (Monday)	01-05-2024 (Wednesday)	03-05-2024 (Friday)	06-05-2024 (Monday)	08-05-2024 (Wednesday)	09-05-2024 (Thursday)	10-05-2024 (Friday)
Civil Engineering	Design of Steel Structures (18CECET6020)	Theory of Structures-II (18CECET6010)	Remote Sensing & GIS Applications (18CECEP605C)	Production Planning and Control (18CEMEO603F)	Ground Improvement Techniques (18CECEP604A)	---	---
Electrical & Electronics Engineering-	VLSI Design (18BBECCO605A)	HVDC Transmission Systems (18EEEEP603B)	Power Systems Operation and Control (18EEET6010)	Designing Database Management Systems (18EET604C)	Engineering Economics and Financial Management (18CMMST6020)	---	Biology for Engineers (18CMBIT6090)
Mechanical Engineering	Design of Machine Elements – II (18MEMET6020)	Theory of Machines-II (18MEMET6010)	Prime Movers for Auto Mobiles (18MEMEP603A)	Environmental Pollution and Control (18MECEO605D)	Smart Manufacturing & IIOT (18MEMEP604C)	---	---
Electronics & Communication Engineering	VLSI Design (18ECECT6010)	Computer Networks (18ECECT6020)	Advanced Digital Signal Processing (18ECECP603C)	Operations Research (18ECMEO606A)	Digital Image Processing (18ECECP604C)	Python Programming (18ECCSO605I)	---
			Embedded System Design (18ECECP603A)	Artificial Intelligence (18ECCSO606M) Production Planning and Control (18ECMEO606F)	Microwave Engineering (18ECECP604A)		
Electronics & Communication Technology	VLSI Design (18ETETT6020)	Computer Networks (18ETETT6030)	Embedded System Design (18ETETTP604C)	Designing Database Management Systems (18ETAIO605F)	Engineering Economics and Financial Management (18CMMST6010)	Python Programming (18ETTT606F)	---

Date	29-04-2024 (Monday)	01-05-2024 (Wednesday)	03-05-2024 (Friday)	06-05-2024 (Monday)	08-05-2024 (Wednesday)	09-05-2024 (Thursday)	10-05-2024 (Friday)
Branch	Machine Learning (18CSCSP604L)	Computer Networks (18CSCSST6020)	Software Engineering (18CSCSST6030)	Operations Research (18CSMEO605A)	Engineering Economics & Financial Management (18CM MST6010)	Automata Theory & Compiler Design (18CSCSST6060)	---
	Design Patterns (18CSCSP604G)						
Computer Science & Engineering	Data Warehousing & Data Mining (18CTCTT6010)	Computer Networks (18CTCTT6020)	Software Engineering (18CTCTT6030)	Operations Research (18CTMEO605A)	Engineering Economics & Financial Management (18CM MST6060)	Artificial Intelligence (18CTCTP604F)	---
Computer Science & Technology	Data Warehousing & Data Mining (18ITTTT6020)	Computer Networks (18ITTTT6030)	Software Engineering (18ITTTT6040)	R Programming (18ITTPP605A)	Engineering Economics & Financial Management (18CM MST6010)	Fundamentals of Micro Processors and Micro Controllers (18ITTECO606E)	---
Information Technology							



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**Examination Section**

Academic Year 2023-24

**III B.Tech II Semester Autonomous (SITE18 Regulations) Supplementary Examinations, April - 2024**

**Time-Table**

Timings: 10.00 A.M. to 01.00 P.M

Date Branch	29-04-2024 (Monday)	01-05-2024 (Wednesday)	03-05-2024 (Friday)	06-05-2024 (Monday)	08-05-2024 (Wednesday)	09-05-2024 (Thursday)	10-05-2024 (Friday)	11-05-2024 (Saturday)
<b>Civil Engineering</b>	Personality & Professional Communication (18CMEGT6010)	Theory of Structures-II (18CECET6020)	Remote Sensing & GIS Applications (18CECEP605D)	Reinforced Concrete Structures (18CECET6030)	Advanced Methods in Structural Analysis (18CECEN6090)	Python Programming (18CECSO604B)	---	---
<b>Electrical &amp; Electronics Engineering</b>	Personality Development & Professional Communication (18CMEGT6020)	HVDC Transmission Systems (18EEEP606B)	Power Systems - II (Operation and Control) (18EEEET6030)	Electrical Measurements & Instrumentation (18EEEET6040)	Engineering Economics and Financial Management (18CMMST6050)	---	Biology for Engineers (18CMBIT6010)	---
<b>Mechanical Engineering</b>	Personality Development & Professional Communication (18CMEGT6020)	Theory of Machines-II (18MEMET6010)	Internal Combustion Engines (18MEMEP603C)	Design of Transmission Systems (18MEMEN6090) Environmental Pollution And Control (18MECEO605B)	CAD/CAM (18MEMEP604B)	Python Programming (18MECSO605B)	---	---

Date	29-04-2024 (Monday)	01-05-2024 (Wednesday)	03-05-2024 (Friday)	06-05-2024 (Monday)	08-05-2024 (Wednesday)	09-05-2024 (Thursday)	10-05-2024 (Friday)	11-05-2024 (Saturday)
Electronics & Communication Engineering	Computer Architecture & Organization (18ECECT6020)	Computer Networks (18ECECT6060)	CMOS VLSI Design (18ECECP603B)	Digital Image Processing (18ECECP604C)	Engineering Economics and Financial Management (18CMMST6050)	---	Biology for Engineers (18CMBIT6010)	Antennas and Wave Propagation (18CECEP603A)
				Microwave Theory and Techniques (18ECECP604A)				
Computer Science & Engineering	Formal Languages & Automata Theory (18CSCST6010)	Database Systems (18CSCST6020)	Software Engineering (18CSCSP603A)	Operations Research (18CSMEO604A)	Engineering Economics & Financial Management (18CMMST6050)	---	---	---
Information Technology	UI Design (18ITTP603B)	Computer Networks (18ITTT6010)	Software Engineering (18ITTT6020)	Operational Research (18ITMEO604A)	Engineering Economics & Financial Management (18CMMST6050)	---	---	---

*[Signature]*

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Examination Section  
Academic Year 2023-24

**III B.Tech I Semester Autonomous (SITE21 Regulations) Supply Examinations, April - 2024**

**Time Table**

**Timings: 10:00 AM to 01:00 PM**

Date Branch	27-04-2024 (Saturday)	30-04-2024 (Tuesday)	02-05-2024 (Thursday)	04-05-2024 (Saturday)	07-05-2024 (Tuesday)	10-05-2024 (Friday)	11-05-2024 (Saturday)
Civil Engineering	Soil Mechanics (21CECET5010)	Transportation Engineering (21CECET5020)	Disaster Management (21CECEN5090)	Remote Sensing and GIS (21CECEP504D)	Production Planning and Control (21CEMEO505F)	---	Design and Drawing of Reinforced Concrete Structures (21CECET5030)
Electrical & Electronics Engineering	Energy Studies (21EBEEN5090)	Power Generation Transmission & Distribution (21EBEET5010)	Control Systems (21EBEET5030)	Power Electronics (21EBEET5020)	Special Electrical Machines (21EBEET505A)	---	Industrial Robotics (21EBEEMEO504C)
Mechanical Engineering	Machine Tools and Metrology (21MEMET5010)	Dynamics of Machinery (21MEMET5020)	Design of Machine Elements – II (21MEMET5030)	Conventional and Non-Conventional Power Stations (21MEMEP504A)	Air, Noise Pollution and Control (21MECEO505G)	---	Machine Drawing (21MEMEMEN5010)
Electronics & Communication Engineering	Digital Modulation and Coding (21ECECT5010)	Antenna Theory and Design (21ECECT5020)	Linear IC Applications (21ECECT5030)	System Design Through Verilog 21ECECP504C Computer Architectures & Organization (21ECECP504A)	Operation Research 21ECMEO505A Fundamentals of Mechanical Engineering (21ECMEO505B)	Biology for Engineering (21CMBIN5090)	---

Date Branch	30-04-2024 (Tuesday)	02-05-2024 (Thursday)	04-05-2024 (Saturday)	07-05-2024 (Tuesday)	09-05-2024 (Thursday)	10-05-2024 (Friday)	11-05-2024 (Saturday)
Electronics & Communication Technology	Digital Modulation and Coding (21EETET5010)	Microelectronics & VLSI Design (21EETET5020)	Linear IC Applications (21EETET5030)	Radiation Systems (21EETET504B)	Data Structure Through C (21EETCSO505E)	Biology for Engineering (21CMBIN5090)	---
Computer Science & Engineering	Automata Theory & Compiler Design (21CSCST5010)	Computer Networks (21CSCST5020)	Data Warehousing and Mining (21CSCST5030)	Software Testing (21CSCSP504A) Software Project Management (21CSCSP504B)	Fundamentals of Microprocessors and Microcontrollers (21CSECO505A)	Intellectual Property Rights (21CSCSIN5090)	---
Computer Science & Technology	Automata Theory & Compiler Design (21CTCTT5010)	Computer Networks (21CTCTT5020)	Data Warehousing and Mining (21CTCTT5030)	Software Testing (21CTCTP504A)	Fundamentals of Microprocessors and Microcontrollers (21CTTECO505B)	Intellectual Property Rights (21CTCTN5090)	---
Information Technology	Automata Theory & Compiler Design (21ITTTT5010)	Computer Networks (21ITTTT5020)	Data Warehousing and Data Mining (21ITTTT5030)	Fundamentals of Data Science (21ITTTT504B)	Operational Research (21ITTMEO505A)	Intellectual Property Rights (21ITTTN5090)	---
Artificial Intelligence & Machine Learning	Engineering Economics & Financial Management (21AMMAT5010)	Computer Networks (21AMAMT5020)	Software Engineering (21AMAMT5030)	Web Programming (21AMAMMP504B)	Fundamentals of Digital Signal Processing (21AMMECO505C)	Intellectual Property Rights (21AMAMN5090)	---



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**Examination Section**  
Academic Year 2023-24

**III B.Tech I Semester Autonomous (SITE) 18M Regulations) Supplementary Examinations, April - 2024**

**Time Table**

**Timings : 10:00 AM to 01:00 PM**

Date Branch	27-04-2024 (Saturday)	30-04-2024 (Tuesday)	02-05-2024 (Thursday)	04-05-2024 (Saturday)	07-05-2024 (Tuesday)	09-05-2024 (Thursday)	10-05-2024 (Friday)	11-05-2024 (Saturday)
<b>Civil Engineering</b>	Geo-Technical Engineering (18CECET5010)	Theory of Structures-1 (18CECET5020)	Hydraulic and Hydraulics Machinery (18CECET5030)	Solid and Hazardous Waste Management (18CECEBP506A)	----	Python Programming (18CECSO5051)	Biology for Engineers (18CMBIN5100)	Reinforced Concrete Structures (18CECET5040)
<b>Electrical &amp; Electronics Engineering</b>	Management Science (18CMMST5030)	Power Generation, Transmission & Distribution (18EEET5020)	Microprocessors & Micro Controllers (18EEET5010)	Power Electronics (18EEET5040)	Electrical Measurements & Instrumentation (18EEET5050)	----	-----	Industrial Robotics (18EEMEO506B)
<b>Mechanical Engineering</b>	Machine Tools & Metrology (18MEMET5010)	Design of Machine Elements-1 (18MEMET5020)	Heat Transfer (18MEMET5030)	Electrical & Hybrid Vehicles (18MEBEO506D)	CAD/CAM/CIM (18MEMET5040)	----	Biology for Engineers (18CMBIN5100)	Conventional & Non-Conventional Power Stations (18MEMEP505A)
<b>Electronics &amp; Communication Engineering</b>	Management Science (18CMMST5010)	Control Systems (18ECECT5020)	Digital Signal Processing (18ECECT5050)	Micro Processors & Micro Controllers (18ECECT5040)	Computer Architecture & Organization (18ECECT5030)	----	Biology for Engineers (18CMBIN5100)	System Design Through Verilog (18ECECT506C)
								Antennas Wave Propagation (18ECECP506A)

Date Branch	27-04-2024 (Saturday)	30-04-2024 (Tuesday)	02-05-2024 (Thursday)	04-05-2024 (Saturday)	07-05-2024 (Tuesday)	09-05-2024 (Thursday)	10-05-2024 (Friday)	11-05-2024 (Saturday)
Electronics & Communication Technology	Management Science (18CMMST5010)	Control Systems (18ETTT5020)	Digital Signal Processing (18ETTT5050)	Microprocessors & Micro Controllers (18ETTT5040)	Telecommunications and Switching Networks (18ETTT5030)	----	Biology for Engineers (18CMBIN5100)	Radiation Systems (18ETTT506A)
	Management Science (18CMMST5010)	Database Management Systems (18CSCST5020)	Operating Systems (18CSCST5030)	Artificial Intelligence (18CSCSP504C) Mobile Application Development (18CSCSP504I) Unified Modelling Language (18CSCSP504D)	Computer Graphics (18CSIT05051)	----	Biology for Engineers (18CMBIN5090)	----
Computer Science & Technology	Management Science (18CMMST5010)	Database Management Systems (18CTCTT5020)	Operating Systems (18CTCTT5030)	OOA&D Through UML (18CTCTP504A) User Interface Design (18ITTP504A)	App Technologies (18ITCSO505K)	----	Biology for Engineers (18CMBIN5100)	----
Information Technology	Management Science (18CMMST5010)	Data Base Systems (18ITTTT5020)	Operating Systems (18ITTTT5030)		App Technologies (18ITCSO505K)	----	Biology for Engineers (18CMBIN5090)	----



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**III B.Tech I Semester Autonomous (SITE 18 Regulations) Supplementary Examinations, April - 2024**  
**Examination Section**  
Academic Year 2023-24  
**Time Table**

Timings: 10:00 AM to 01:00 PM

Date	27-04-2024 (Saturday)	30-04-2024 (Tuesday)	02-05-2024 (Thursday)	04-05-2024 (Saturday)	07-05-2024 (Tuesday)	09-05-2024 (Thursday)	10-05-2024 (Friday)
Civil Engineering (18CECET5030)	Geo-Technical Engineering (18CECET5030)	Theory of Structures-I (18CECET5020)	Hydraulic Engineering (18CECET5050)	Green Engineering Systems (18CEMEO506D)	Hydrology and Water Resources Engineering (18CECET5040)	-----	Biology for Engineers (18CMBIT5010)
Electrical & Electronics Engineering (18CCMMST5030)	Management Science (18CCMMST5030)	Power Systems - I (Apparatus and Modeling) (18EEET5020)	Microprocessors (18EEET5010)	Power Electronics (18EEET5040)	-----	Python Programming (18EECSO505B)	-----
Mechanical Engineering (18MEMET5020)	Manufacturing Technology (18MEMET5020)	Design of Machine Elements (18MEMET5030)	Heat Transfer (18MEMET5040)	Electrical and Hybrid Vehicles (18MBEBO505C)	-----	Python Programming (18MECSO505B)	Biology for Engineers (18CMBIT5010)
Electronics & Communication Engineering	Management Science (18CCMMST5030)	Control Systems (18CECET5010)	Digital Signal Processing (18CECET5050)	Micro Processors & Micro Controllers (18CECET5040)	Personality Development Professional Communication (18CMEGT5020)	-----	-----
Computer Science & Engineering	Management Science (18CCMMST5030)	Computer Networks (18CSCST5040)	Operating Systems (18CSCST5050)	-----	-----	-----	Biology for Engineers (18CMBIT5010)
Information Technology	-----	Database Systems (18ITTTT5040)	Operating Systems (18ITTTT5050)	-----	-----	-----	-----

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*[Signature]*  
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