

**(R19) III B.TECH II SEM SUPPLE END EXAMINATIONS APRIL - 2023**

**TIME TABLE**

**TIME:10:00AM TO 01:00PM**

DATE	Civil Engg.	Electrical & Electronics Engg.	Mechanical Engg.	Electronics & Communication Engg.	Computer Science & Engg.	IT
10-04-2023	DESIGN AND DRAWING OF STEEL STRUCTURES (19BCE6TH01)	Entrepreneurship And Innovation (19BCC6TH01)	COMPLEX VARIABLES, PROBABILITY STATISTICS (19BME6TH01)	ANTENNAS AND WAVE PROPAGATION (19BEC6TH01)	ENTREPRENEURSHIP AND INNOVATION (19BCC6TH01)	ENTREPRENEURSHIP AND INNOVATION (19BCC6TH01)
12-04-2023	Irrigation & Water Resources Engineering (19BCE6TH02)	MICROPROCESSOR & MICRO CONTROLLERS (19BEE6TH02)	DESIGN OF MACHINE ELEMENTS-II (19BME6TH02)	DIGITAL SIGNAL PROCESSING (19BEC6TH02)	ARTIFICIAL INTELLIGENCE (19BCS6TH02)	ARTIFICIAL INTELLIGENCE & MACHINE LEARNING (19BIT6TH02)
15-04-2023	FOUNDATION ENGINEERING (19BCE6TH03)	INTERNET OF THINGS (19BEE6TH03)	HEAT TRANSFER (19BME6TH03)	MICRO CONTROLLERS AND EMBEDDED SYSTEMS (19BEC6TH03)	CRYPTOGRAPHY AND NETWORK SECURITY (19BCS6TH03)	BLOCK CHAIN TECHNOLOGIES (19BIT6TH03)
17-04-2023	TRANSPOTATION ENGINEERING (19BCE6TH04)	POWER SYSTEM ANALYSIS (19BEE6TH04)	DYNAMICS OF MACHINERY (19BME6TH04)	OBJECT ORIENTED PROGRAMMING THROUGH JAVA (19BEC6TH04)	BIG DATA ANALYTICS (PE-II) (19BCI6PE04)	BIG DATA ANALYTICS (PE-II) (19BCI6PE04)
19-04-2023	ALTERNATIVE CONSTRUCTION TECHNOLOGY (PE-I) (19BCE6PE08)	CONTROL OF ELECTRICAL DRIVES (PE-I) (19BEE6PE07)	REFRIGERATION AND AIR CONDITIONING (PE-II) (19BME6PE06)	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION (PE-I) (19BEC6PE05)	CLOUD COMPUTING (OE-II) (19BCC6OE12)	CLOUD COMPUTING (OE-II) (19BCC6OE12)
21-04-2023	SOLID AND HAZARDOUS WASTE MANAGEMENT (OE-III) (19BCC6OE01)	SOFTCOMPUTING (OE-III) (19BCC6OE03)	AUTOMOTIVE VEHICLES (OE-III) (19BCC6OE05)	GLOBAL POSITIONING SYSTEMS (OE-III) (19BCC6OE10)	-----	-----

NOTE:

- I. ANY OMISSION OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- II. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- III. THE HOD'S ARE REQUESTED TO INFORM THE EXAMINATION SECTION (AUTONOMOUS) ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.



**CHIEF CONTROLLER OF EXAMINATIONS**