

(R19) III B.TECH I SEM SUPPLE END EXAMINATIONS JULY - 2022

REVISED TIME TABLE

TIMING: 02.00 PM TO 05.00PM

DATE	06.07.2022	08.07.2022	11.07.2022	13.07.2022	15.07.2022	18.07.2022
CIVIL ENGG.	ENTREPRENEURSHIP AND INNOVATION 19BCC5TH01	STRUCTURAL ANALYSIS-II 19BCE5TH02	DESIGN OF REINFORCED CONCRETE STRUCTURES 19BCE5TH03	SOIL MECHANICS 19BCE5TH04	CONCRETE TECHNOLOGY 19BCE5TH05	DISASTER MANAGEMENT (OE-II) 19BCC5OE01
ELECTRICAL & ELECTRONICS ENGG.	CONTROL SYSTEMS 19BEE5TH01	POWER ELECTRONICS 19BEE5TH02	ELECTRICAL TRANSMISSION SYSTEM 19BEE5TH03	ELECTRICAL MEASUREMENTS 19BEE5TH04	SPECIAL ELECTRICAL MECHINES 19BEE5PE05	NON-CONVENTIONAL ENERGY RESOURCES (OE-II) 19BCC5OE03
MECHANICAL ENGG.	ENTREPRENEURSHIP AND INNOVATION 19BCC5TH01	BUSINESS MANAGEMENT CONCEPTS FOR ENGINEERS 19BME5TH02	METAL CUTTING & MACHINE TOOLS 19BME5TH03	HEAT POWER ENGINEERING 19BME5TH04	DESIGN OF MACHINE ELEMENTS -I 19BME5TH05	OOPS THROUGH JAVA (OE-II) 19BCC5OE10
ELECTRONICS & COMMUNICATION ENGG.	ENTREPRENEURSHIP AND INNOVATION 19BCC5TH01	LINEAR & DIGITAL IC APPLICATIONS 19BEC5TH02	PULSE AND DIGITAL CIRCUITS 19BEC5TH03	CONTROL SYSTEMS 19BEC5TH04	COMPUTER ORGANIZATION AND MICROPROCESSORS 19BEC5TH05	CONSUMER ELECTRONICS 19BCC5OE08
COMPUTER SCIENCE & ENGG.	OPERATING SYSTEMS 19BCI5TH01	COMPILER DESIGN 19BCI5TH02	COMPUTER NETWORKS 19BCS5TH03	OOAD THROUGH UML 19BCS5TH04	ADVANCED JAVA AND WEB TECHNOLOGIES 19CS5TH05	DATAWARE HOUSING AND DATA MINING(DWDM) 19BCI5TH06
IT	OPERATING SYSTEMS 19BCI5TH01	WEB DEVELOPMENT USING MEAN STACK 19BIT5TH02	DESIGN AND ANALYSIS OF ALGORITHMS 19BIT5TH02	SOFTWARE ENGINEERING 19BIT5TH04	CRYPTOGRAPHY AND NETWORK SECURITY 19BIT5TH05	DATAWARE HOUSING AND DATA MINING(DWDM) 19BCI5TH06

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 HODs ARE REQUESTED TO INFORM THE EXAMINATION SECTION (AUTONOMOUS) ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.


PRINCIPAL