

**(R19) III B.TECH I SEM REGULAR END EXAMINATIONS FEB - 2022**

TIMING:10.00 AM TO 01.00PM

DATE	08.02.2022	10.02.2022	12.02.2022	14.02.2022	16.02.2022	18.02.2022
<b>CIVIL ENGG.</b>	ENTREPRENEURSHIP AND INNOVATION 19BCC5TH01	STRUCTURAL ANALYSIS-II 19BCE5TH02	DESIGN OF REINFORCED CONCRETE STRUCTURES 19BCE5TH03	SOIL MECHANICS 19BCE5TH04	CONCRETE TECHNOLOGY 19BCE5TH05	DISASTER MANAGEMENT (OE-II) 19BCC50E01
<b>ELECTRICAL &amp; ELECTRONICS ENGG.</b>	CONTROL SYSTEMS 19BEE5TH01	POWER ELECTRONICS 19BEE5TH02	ELECTRICAL TRANSMISSION SYSTEM 19BEE5TH03	ELECTRICAL MEASUREMENTS 19BEE5TH04	SPECIAL ELECTRICAL MECHINES 19BEE5PE05	NON-CONVENTIONAL ENERGY RESOURCES (OE-II) 19BCC50E03
<b>MECHANICAL ENGG.</b>	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) 19BCC50E10
<b>ELECTRONICS &amp; COMMUNICATION ENGG.</b>	ENTREPRENEURSHIP AND INNOVATION 19BCC5TH01	LINEAR & DIGITAL IC APPLICATIONS 19BEC5TH02	PULSE AND DIGITAL CIRCUITS 19BEC5TH03	CONTROL SYSTEMS 19BEC5TH04	COMPUTER ORGANIZATION AND MICROPROCESSORS 19BEC5TH05	CONSUMER ELECTRONICS 19BCC50E08
<b>COMPUTER SCIENCE &amp; ENGG.</b>	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
<b>IT</b>	OPERATING SYSTEMS 19BCI5TH01	WEB DEVELOPMENT USING MEAN STACK 19BIT5TH02	DESIGN AND ANALYSIS OF ALGORITHMS 19BIT5TH03	SOFTWARE ENGINEERING 19BIT5TH04	CRYPTOGRAPHY AND NETWORK SECURITY 19BIT5TH05	DATAWARE HOUSING AND DATA MINING(DWDM) 19BCI5TH06

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-To be displayed in the NBs.

-To be circulated in the concerned Class Rooms



**PRINCIPAL**