



**EXAMINATION SECTION**  
**REVISED IV B. Tech. I SEMESTER SUPPLEMENTARY EXAMINATIONS, NOV/DEC -2023**

**B. Tech R19 Regulations**  
**Date:14.11.2023**

**TIME → FN: 10:00 AM TO 01:00 PM**

**TIME TABLE**

BRANCH	DATE AND DAY					
	20.11.2023 (MONDAY)	22.11.2023 (WEDNESDAY)	24.11.2023 (FRIDAY)	28.11.2023 (TUESDAY)	02.12.2023 (SATURDAY)	05.12.2023 (FAST TRACK) (TUESDAY)
<b>CIVIL ENGINEERING</b>	Highway Engineering	Estimation & Costing	Green Building Technologies	Railway Airport and Harbour Engineering	EVHV/ESS/BAE/MSE/AE/ICE/WD/IOT/FCS/FDS/FE	Remote Sensing & GIS
<b>ELECTRICAL AND ELECTRONICS ENGINEERING</b>	Microprocessors and Interfacing Devices	Electric Vehicles	Electrical Distribution Systems	Power Systems Operation and Control	RS&GIS/IEE/BAE/MSE/AE/ICE/WD/IOT/FCS/FDS/FE	Renewable Energy and Energy Storage Technologies
<b>MECHANICAL ENGINEERING</b>	Instrumentation and Control Systems	Robotics	Operations Research	CAD/CAM	RS&GIS/IEE/EVHV/ESS/AE/ICE/WD/IOT/FCS/FDS/FE	Unconventional Machining Process
<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING</b>	Embedded System Design	VLSI Design	Digital Image Processing	Satellite Communications	RS&GIS/IEE/EVHV/ESS /BAE/MSE/WD/IOT/FCS/FDS/FE	Wireless Communications and Networks
<b>COMPUTER SCIENCE &amp; ENGINEERING</b>	Mobile Application Development	Big Data Analytics Internet of Things	Cloud Computing	Advanced Databases	RS&GIS/IEE/EVHV/ESS /BAE/MSE/AE/ICE/FE	E – Commerce
<b>INFORMATION TECHNOLOGY</b>	Mobile Application Development	Internet of Things	Big Data Analytics	Machine Learning Advanced Databases	RS&GIS/IEE/EVHV/ESS /BAE/MSE/AE/ICE/FE	E – Commerce
<b>ARTIFICIAL INTELLIGENCE</b>	Computer Vision	Internet of Things	R Programming	Deep Learning	RS&GIS/IEE/EVHV/ESS /BAE/MSE/AE/ICE/FE	Software Project Management

Open Elective: **RS& GIS:** Remote Sensing & GIS  
**BAE:** Basic Automobile Engineering  
**IOT:** Introduction to IOT

**IEE:** Introduction to Earthquake Engineering  
**MSE:** Material Science Engineering  
**FCS:** Fundamentals of Cyber Security

**EVHV:** Electric Vehicles and hybrid vehicles  
**ICE:** Introduction to Communication Engineering  
**FDS:** Foundation of Data Science

**ESS:** Energy Storage Systems  
**WD:** Web Design  
**FE:** Fundamentals of Entrepreneurship

  
ACoE

  
CONTROLLER OF EXAMINATIONS

  
PRINCIPAL