**EXAMINATION SECTION**

**B. Tech. IV YEAR I SEMESTER MID-II EXAMINATIONS, NOVEMBER-2022**

*B. Tech R19 Regulations*
*Date:11.11.2022*

TIME→ FN: 10:30 AM TO 12:00 PM

## TIME TABLE

AN: 02:00 PM TO 03:30 PM

| BRANCH | 21.11.2022 FN (MONDAY) | 21.11.2022 AN (MONDAY) | 22.11.2022 FN (TUESDAY) | 22.11.2022 AN (TUESDAY) | 23.11.2022 FN (WEDNESDAY) | 23.11.2022 AN (WEDNESDAY) (FAST TRACK) |
|---|---|---|---|---|---|---|
| CIVIL ENGINEERING | Highway Engineering | Estimation & Costing | Green Building Technologies | EVHV/ESS/BAE/MSE/AE/ICE/WD/IOT/ FCS/FDS/FE | Railway Airport and Harbour Engineering | Remote Sensing & GIS |
| ELECTRICAL AND ELECTRONICS ENGINEERING | Microprocessors and Interfacing Devices | Power Systems Operation and Control | Electric Vehicles | RS&GIS/IEE/BAE/ MSE/AE/ICE/WD/ IOT/FCS/FDS/FE | Electrical Distribution Systems | Renewable Energy and Energy Storage Technologies |
| MECHANICAL ENGINEERING | Instrumentation and Control Systems | CAD/CAM | Robotics | RS&GIS/IEE/EVHV/ESS/AE/ICE/WD/ IOT/FCS/FDS/FE | Operations Research | Unconventional Machining Process |
| ELECTRONICS & COMMUNICATION ENGINEERING | Embedded System Design | VLSI Design | Digital Image Processing | RS&GIS/IEE/ EVHV/ESS /BAE/ MSE/WD/IOT/ FCS/FDS/FE | Satellite Communications | Wireless Communications and Networks |
| COMPUTER SCIENCE & ENGINEERING | Mobile Application Development | Cloud Computing | Big Data Analytics | RS&GIS/IEE/ EVHV/ESS /BAE/ MSE/AE/ICE/FE | Advanced Databases | E – Commerce |
| | | | Internet of Things | | | |
| INFORMATION TECHNOLOGY | Mobile Application Development | Internet of Things | Big Data Analytics | RS&GIS/IEE/ EVHV/ESS /BAE/ MSE/AE/ICE/FE | Machine Learning | E – Commerce |
| | | | | | Advanced Databases | |
| ARTIFICIAL INTELLIGENCE | Computer Vision | Deep Learning | R Programming | RS&GIS/IEE/ EVHV/ESS /BAE/ MSE/AE/ICE/FE | Internet of Things | Software Project Management |

Open Elective: **RS& GIS:** Remote Sensing & GIS    **IEE**: Introduction to Earthquake Engineering  **EVHV**: Electric Vehicles and hybrid vehicles    **ESS**: Energy Storage Systems
**BAE**: Basic Automobile Engineering    **MSE**: Material Science Engineering    **AE**: Automotive Electronics    **ICE**: Introduction to Communication Engineering
**WD**: Web Design    **IOT**: Introduction to IOT    **FCS**: Fundamentals of Cyber Security **FDS**: Foundation of Data Science    **FE**: Fundamentals of Entrepreneurship

ACoE-1

**CONTROLLER OF EXAMINATIONS**

**PRINCIPAL**