



Minor Degrees offered for B.Tech students joining in the academic year 2020-21

(Minor Degree Programmes are optional)

Sl. No.	Major Degree programmes	Eligible Minor Degree Programme
1	Mechanical Engineering Aeronautical Engineering Polymer Engineering Automobile Engineering Civil Engineering Biotechnology EEE E&I	Artificial Intelligence & Machine Learning
2	Mechanical Engineering Aeronautical Engineering Polymer Engineering Automobile Engineering Civil Engineering Biotechnology EEE E&I	Blockchain
3	Mechanical Engineering Aeronautical Engineering Polymer Engineering Automobile Engineering Civil Engineering Biotechnology EEE E&I	Cyber Security
4	Mechanical Engineering Aeronautical Engineering Polymer Engineering Automobile Engineering Civil Engineering Biotechnology EEE E&I	Data Science

5	Mechanical Engineering Aeronautical Engineering Polymer Engineering Automobile Engineering Civil Engineering Biotechnology EEE E&I	Internet of Things (IoT)
6	Mechanical Engineering Aeronautical Engineering Polymer Engineering Automobile Engineering Civil Engineering Biotechnology EEE ECE E&I	Virtual and Augmented Reality
7	Mechanical Engineering Aeronautical Engineering Polymer Engineering Automobile Engineering Civil Engineering Biotechnology EEE	Sensor Technology
8	AI and Data Science CSE (Cyber Security) CSE (IoT) CSE IT Civil Engineering Biotechnology EEE E&I	Robotics
9	AI and Data Science CSE (Cyber Security) CSE (IoT) CSE IT Biotechnology ECE EEE E&I	3D Printing

10	AI and Data Science CSE (Cyber Security) CSE (IoT) CSE IT Civil Engineering Biotechnology ECE	Electric Vehicles
11	AI and Data Science CSE (Cyber Security) CSE (IoT) CSE IT Mechanical Engineering Aeronautical Engineering Polymer Engineering Automobile Engineering Civil Engineering Biotechnology ECE	Industrial Automation
12	AI and Data Science CSE (Cyber Security) CSE (IoT) CSE IT Mechanical Engineering Aeronautical Engineering Polymer Engineering Automobile Engineering Biotechnology ECE EEE E&I	GIS and Remote Sensing
13	AI and Data Science CSE (Cyber Security) CSE (IoT) CSE IT Mechanical Engineering Aeronautical Engineering Polymer Engineering Automobile Engineering Civil Engineering ECE EEE E&I	Computational Biology