

II Year B.Tech., II - Semester (SR20) I - Mid Examinations Time Table April 2023 (Academic Year – 2022 - 23)

All the II Year B. Tech., II-Semester students are hereby informed that the I - Mid Examinations for the Academic Year 2022-2023 are scheduled from 17.04.2023 to 19.04.2023.

Branch/Date/Time	17.04.2023		18.04.2023		19.04.2023
	FN (10.00 to 11.30 am)	AN (2.0 0 to 3.30 pm)	FN (10.00 to 11.30 am)	AN (2.0 0 to 3.30 pm)	FN (10.00 to 11.30 am)
Civil Engineering (01-CE)	Probability and Random Processes (AS20-00BS10)	Basic Mechanical Engineering for Civil Engineers (AS20-03ES11)	Engineering Geology (AS20-01PC06)	Strength of Materials - II (AS20-01PC07)	Hydraulics and Hydraulic Machinery (AS20-01PC08)
Electrical & Electronics Engineering (02- EEE)	Complex Variables & Transform Techniques (AS20-00BS07)	Ac Machines-I (AS20-02PC08)	Control Systems (AS20-02PC09)	Digital Electronics (AS20-04ES06)	Python Programming (AS20-05ES09)
Electronics & Communications Engineering (04- ECE)	Complex Variables & Transform Techniques (AS20-00BS07)	Analog and Digital Communications (AS20-04PC04)	Linear Integrated Circuits & Applications (AS20-04PC05)	Electronic Circuit Analysis (AS20-04PC06)	Electro Magnetic Waves & Transmission Lines (AS20-04PC07)
Computer Science & Engineering (05- CSE)	Universal Human Values-II (AS20-00HS07)	Database Management Systems (AS20-05PC04)	Design & Analysis of Algorithms (AS20-05PC05)	Operating Systems (AS20-05PC06)	Python Programming (AS20-05PC07)
Information Technology (12- IT)	Universal Human Values-II (AS20-00HS07)	Database Management Systems (AS20-05PC04)	Programming Essentials Using Python (AS20-12PC02)	Mathematical Foundations of Computer Science (AS20- 05PC02)	Principles of Operating Systems (AS20-12PC03)
Computer Science & Engineering (66 - CSM)	Universal Human Values-II (AS20-00HS07)	Formal Language & Automata Theory (AS20-66ES01)	Operating Systems (AS20-66PC05)	Data Base Management Systems (AS20-66PC06)	Object Oriented Programming Through Java (AS20-66PC07)
Artificial Intelligence & Data Science (72 – AIDS)	Probability & Random Process (AS20- 00BS10)	Database Systems (AS20- 72PC04)	Programming Essentials Using Python (AS20- 12PC02)	Mathematical Foundations for Computer Science (AS20- 05PC02)	Digital Electronics (AS20- 04ES06)
Computer Science & Design (74 – CSD)	Probability & Random Process (AS20- 00BS10)	Data Base Management System (AS20- 05PC04)	Object-Oriented Programming Through Java (AS20- 05PC01)	Mathematical Foundations for Computer Science (AS20- 05PC02)	Digital Electronics (AS20- 04ES06)

Note: Any discrepancy in this Time Table may be informed to COE immediately.

Apurva
03/04/23
Controller of Examinations

[Signature]
Principal