



EXAMINATION TIME TABLE

II B.TECH I SEMESTER(BR23) I MID EXAMINATIONS

F.N : 10:00 AM TO 12:00 PM

Branch	25-08-2025	26-08-2025	28-08-2025	29-08-2025	30-08-2025
CSE	Discrete Mathematics & Graph Theory 23BS3T04	Universal human values - understanding harmony and Ethical human conduct 23HM3T01	Digital Logic & Computer Organization 23ES3T04	Advanced Data Structures & Algorithm Analysis 23CS3T02	Object Oriented Programming Through Java 23CS3T03
CSE-AI&DS	Discrete Mathematics & Graph Theory 23BS3T04	Universal human values - understanding harmony and Ethical human conduct 23HM3T01	Database Management Systems 23ES3T05	Advanced Data Structures & Algorithms Analysis 23CS3T02	Object Oriented Programming Through Java 23CS3T03
INF	Discrete Mathematics & Graph Theory 23BS3T04	Universal human values - understanding harmony and Ethical human conduct 23HM3T01	Digital Logic & Computer Organization 23ES3T04	Advanced Data Structures & Algorithm Analysis 23CS3T02	Object Oriented Programming Through Java 23CS3T03
AI&ML	Discrete Mathematics & Graph Theory 23BS3T04	Universal human values - understanding harmony and Ethical human conduct 23HM3T01	Artificial Intelligence 23ES3T06	Advanced Data Structures & Algorithms Analysis 23CS3T02	Object Oriented Programming Through Java 23CS3T03
ECE	COMPLEX VARIABLES AND RANDOM PROCESS 23BS3T03	UNIVERSAL HUMAN VALUES- UNDERSTANDING HARMONY AND ETHICAL HUMAN CONDUCT 23HM3T01	SIGNALS AND SYSTEMS 23ES3T03	ELECTRONIC DEVICES AND CIRCUITS 23EC3T01	SWITCHING THEORY AND LOGIC DESIGN 23EC3T02
EEE	Numerical Methods & mC omplex Variables 23BS3T02	Universal human values - understanding harmony and Ethical human conduct 23HM3T01	Electromagnetic Field Theory 23ES3T02	Electrical Circuit Analysis- II 23EE3T02	DC Machines & Transformers 23EE3T03
CE	Numerical Techniques And Statistical Methods 23BS3T01	Universal human values - understanding harmony and Ethical human conduct 23HM3T01	Surveying 23ES3T01	Strength of Materials 23CE3T02	Fluid Mechanics 23CE3T03

Note1: If any clashes in the dates kindly inform us. All the mid question papers to be sent to bvtsautonomousexamcell@gmail.com 3 days in advance to the exam date. Template will be given to prepare the question paper. Mid exams are to be conducted in the scheduled dates only, No Mid exam is to be reconducted for any student. Mid marks are to be posted Within 3 days of the completion of their Mid examination.

Note2: All the short answer questions must be written at one place and long answer questions must be at one place.

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