



PRAGATI ENGINEERING COLLEGE (Autonomous)

ADB Road, Surampalem, near Peddapuram

Examination Section

II B.Tech I semester (R23) Mid-II Examinations, November -2025

TIME TABLE

Timings: Forenoon: 10.00 AM to 12.00 Noon

Afternoon: 01.30 PM to 03.30 PM

BRANCH	06-11-2025 (Thursday)		07-11-2025 (Friday)		08-11-2025 (Saturday)	
	Forenoon	Afternoon	Forenoon	Afternoon	Forenoon	Afternoon
CE	Environmental Science (23BC301T)	Numerical Techniques And Statistical Methods (23BM301T)	Universal human values-understanding harmony and Ethical human conduct (23HM301T)	Surveying (23CE301T)	Strength of Materials (23CE302T)	Fluid Mechanics (23CE303T)
EEE	Environmental Science (23BC301T)	Complex Variables and Numerical Methods (23BM302T)	Universal human values-understanding harmony and Ethical human conduct (23HM301T)	Electromagnetic Field Theory (23EE301T)	Electrical Circuit Analysis-II (23EE302T)	DC Machines & Transformers (23EE303T)
ME	Environmental Science (23BC301T)	Numerical Methods and Transform Techniques (23BM301T)	Universal human values-understanding harmony and Ethical human conduct (23HM301T)	Thermodynamics (23ME301T)	Mechanics of Solids (23ME302T)	Material Science and Metallurgy (23ME303T)
ECE	Environmental Science (23BC301T)	Probability Theory and Stochastic Process (23EC301T)	Universal human values-understanding harmony and Ethical human conduct (23HM301T)	Signals and Systems (23EC302T)	Electronic Devices and Circuits (23EC303T)	Switching Theory and Logic Design (23EC304T)
CSE	Environmental Science (23BC301T)	Discrete Mathematics & Graph Theory (23BM304T)	Universal human values-understanding harmony and Ethical human conduct (23HM301T)	Digital Logic & Computer Organization (23EC305T)	Advanced Data Structures & Algorithm Analysis (23CS301T)	Object Oriented Programming Through Java (23CS302T)
CSE (AI&ML)	Environmental Science (23BC301T)	Discrete Mathematics & Graph Theory (23BM304T)	Universal human values-understanding harmony and Ethical human conduct (23HM301T)	Artificial Intelligence (23AI301T)	Advanced Data Structures & Algorithm Analysis (23CS301T)	Object Oriented Programming Through Java (23CS302T)
CSE (AI)	Environmental Science (23BC301T)	Discrete Mathematics & Graph Theory (23BM304T)	Universal human values-understanding harmony and Ethical human conduct (23HM301T)	Artificial Intelligence (23AI301T)	Advanced Data Structures & Algorithm Analysis (23CS301T)	Object Oriented Programming Through Java (23CS302T)
CSE (DS)	Environmental Science (23BC301T)	Discrete Mathematics & Graph Theory (23BM304T)	Universal human values-understanding harmony and Ethical human conduct (23HM301T)	Introduction to Data Science (23DS301T)	Advanced Data Structures & Algorithm Analysis (23CS301T)	Object Oriented Programming Through Java (23CS302T)
IT	Environmental Science (23BC301T)	Discrete Mathematics & Graph Theory (23BM304T)	Universal human values-understanding harmony and Ethical human conduct (23HM301T)	Digital Logic & Computer Organization (23EC305T)	Advanced Data Structures & Algorithm Analysis (23CS301T)	Object Oriented Programming Through Java (23CS302T)
CSE (CS)	Environmental Science (23BC301T)	Discrete Mathematics & Graph Theory (23BM304T)	Universal human values-understanding harmony and Ethical human conduct (23HM301T)	Digital Logic & Computer Organization (23EC305T)	Advanced Data Structures & Algorithm Analysis (23CS301T)	Object Oriented Programming Through Java (23CS302T)

Station: Surampalem

Date: 24-10-2025

Chief Controller of Examinations

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