



PRAGATI ENGINEERING COLLEGE (Autonomous)

1-378, ADB Road, Surampalem, Near Peddapuram

R23

Examination Section

II B.Tech I Semester (R23) Supplementary Examinations, May- 2025

R23 Regulations

TIME-TABLE

Time: 10.00AM to 01.00PM

BRANCH	27-05-2025 (Tuesday)	28-05-2025 (Wednesday)	29-05-2025 (Thursday)	30-05-2025 (Friday)	31-05-2025 (Saturday)
CE	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	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	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	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	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)
IT	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)

BRANCH	27-05-2025 (Tuesday)	28-05-2025 (Wednesday)	29-05-2025 (Thursday)	30-05-2025 (Friday)	31-05-2025 (Saturday)
CSE (AI&ML)	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)	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)	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)
CSE (CS)	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: 02-05-2025




Chief Controller of Examinations

