

**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL**  
**TIME-TABLE of B.TECH IV – SEMESTER (Scheme – 2023)**  
**FIRST SESSIONAL EXAMINATIONS – FEBRUARY – 2026**

**Time :10:00 A.M. TO 12:00 Noon**

Date/Day	02/02/26 Monday	03/02/26 Tuesday	04/02/26 Wednesday	05/02/26 Thursday	06/02/26 Friday	07/02/26 Saturday
<b>Civil Engineering</b>	Managerial Economics & Financial Analysis	Engineering Geology	Structural Analysis	Concrete Technology	Hydraulics & Hydraulic Machinery	----
<b>Electrical and Electronics Engineering</b>	Managerial Economics & Financial Analysis	Control Systems	Power Systems-1	Induction and Synchronous Machines	Analog Circuits	----
<b>Mechanical Engineering</b>	Production Economics and Financial Management	Thermal Engineering	Manufacturing Processes	Fluid Mechanics & Hydraulic Machines	Theory of Machines	----
<b>Electronics &amp; Communication Engineering</b>	Managerial Economics and Financial Analysis	Control Systems	EM Waves and Transmission Lines	Electronic Circuit Analysis	Analog and Digital Communications	----
<b>Computer Science &amp; Engineering</b>	Probability & Statistics	Operating Systems	Database Management Systems	Software Engineering	Design Thinking & Innovation	Universal Human Values
<b>Computer Science &amp; Technology</b>	Probability & Statistics	Operating Systems	Database Management Systems	Software Engineering	Design Thinking & Innovation	Universal Human Values
<b>Computer Science &amp; Business System</b>	Probability & Statistics	Operating Systems	Database Management Systems	Design Thinking & Innovation	Digital Logical & Computer Organization	Universal Human Values
<b>CSE-Data Science</b>	Statistical Methods for Data Science	Optimization Techniques	Database Management Systems	Data Engineering	Digital Logic & Computer Organization	Design Thinking & Innovation
<b>CSE-Artificial Intelligence &amp; Machine Learning</b>	Probability & Statistics	Optimization Techniques	Database Management Systems	Machine Learning	Digital Logic & Computer Organization	Design Thinking & Innovation

**Note: No grace period for entering in to the examination hall during both the Sessional and End exams. Students are allowed into halls 15 minutes before commencement of examinations.**

  
**PRINCIPAL**

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<b>Civil Engineering</b>	Design of Steel Structures	Highway Engineering	Environmental Engineering	<b>PE2:</b> Foundation Engineering	<b>PE3:</b> Hydraulic Structures	<b>Open Elective-2:</b> <b>601</b> -Disaster Management <b>602</b> -Sustainability in Engineering Practices <b>603</b> -Renewable Energy Sources <b>604</b> -Automation & Robotics <b>605</b> -Product Life Cycle Management <b>609</b> -Web Technologies <b>610</b> -Introduction to Information Systems <b>615</b> -Mathematical Foundation of Quantum Technologies	
<b>Electrical and Electronics Engineering</b>	Electrical Measurements and Instrumentation	Microcontrollers and Applications	Power System Analysis	<b>PE2:</b> Switchgear and Protection	<b>PE3:</b> Electric Drives		
<b>Mechanical Engineering</b>	Heat Transfer	CAD/CAM	Operations Research	<b>PE2:</b> Finite Element Methods	<b>PE3:</b> Refrigeration and Air Conditioning		
<b>Electronics &amp; Communication Engineering</b>	Digital Signal Processing	Microwave and Optical Communications	VLSI Design	<b>PE2:</b> Embedded Systems & IOT-EIOT	<b>PE3:</b> Data Structures through JAVA		
<b>Computer Science &amp; Engineering</b>	Introduction to Machine Learning	Cloud Computing	Cryptography & Network Security	<b>PE2:</b> Software Testing Methodologies	<b>PE3:</b> Software Project Management		
<b>Computer Science &amp; Technology</b>	Introduction to Machine Learning	Cloud Computing	Cryptography & Network Security	<b>PE2:</b> Internet Protocols	<b>PE3:</b> Software Project Management		
<b>Computer Science &amp; Business System</b>	Introduction to Machine Learning	Cloud Computing	Cryptography & Network Security	<b>PE2:</b> Financial Management	<b>PE3:</b> Business Strategy		
<b>CSE-Data Science</b>	Foundations of Natural Language Processing	Predictive Analytics	Data Visualization	<b>PE2:</b> Computer Networks Internet Protocols	<b>PE3:</b> Foundation of Cloud Computing		
<b>CSE-Artificial Intelligence &amp; Machine Learning</b>	Cloud Computing for AI	Big Data Analytics & AI Applications	Full Stack AI Development	<b>PE2:</b> Computer Networks Internet Protocols	<b>PE3:</b> Fundamentals of Software Engineering		
<b>Date :09/02/2026 Time: 3:30 to 5:30 PM</b>	<b>MINOR : Object Oriented Programming through JAVA(CSE)</b> <b>HONORS: Software Defined Data Center(CSE,CSE(Data Science)) , Advanced Foundation Engineering(CE), Advanced Low Power VLSI(ECE), Supply Chain Management(ME), Reinforcement Learning &amp; Decision Making(CSE(AI&amp;ML))</b>						
<b>Date :10/02/2026 Time: 3:30 to 5:30 PM</b>	<b>MINOR: Introduction to Data Base Systems(CSE)</b> <b>HONORS : Cloud Security(CSE), Irrigation and Drainage Systems Engineering(CE), Testing &amp; Verification(ECE), Advanced Mechanism Design(ME), AI for Robotics &amp; Automation(CSE(AI&amp;ML)), Data Analytics(CSE(Data Sciecne))</b>						

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