

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL
TIME-TABLE of B.TECH I – SEMESTER (Scheme – 2023)
SECOND SESSIONAL EXAMINATIONS – JANUARY– 2024

Time: 10:00 A.M. to 12:00 Noon.

Date/ Day	17/01/24 Wednesday	18/01/24 Thursday	19/01/24 Friday	20/01/24 Saturday	22/01/24 Monday
Computer Science & Engineering	Linear Algebra & Calculus	Introduction to Programming	Engineering Physics	Basic Civil & Mechanical Engineering	Chemistry
CSE-Artificial Intelligence & Machine Learning	Linear Algebra & Calculus	Introduction to Programming	Engineering Physics	Basic Civil & Mechanical Engineering	Chemistry
CSE-Data Science	Linear Algebra & Calculus	Introduction to Programming	Engineering Physics	Basic Civil & Mechanical Engineering	Chemistry
Computer Science & Business Systems	Linear Algebra & Calculus	Introduction to Programming	Engineering Physics	Basic Civil & Mechanical Engineering	Chemistry
Civil Engineering	Linear Algebra & Calculus	Introduction to Programming	Communicative English	Basic Electrical & Electronics Engineering	Engineering Graphics (Time: 10:00 A.M. to 12:00 Noon.)
Electronics & Communication Engineering	Linear Algebra & Calculus	Introduction to Programming	Communicative English	Basic Electrical & Electronics Engineering	Engineering Graphics (Time: 10:00 A.M. to 12:00 Noon.)
Mechanical Engineering	Linear Algebra & Calculus	Introduction to Programming	Communicative English	Basic Electrical & Electronics Engineering	Engineering Graphics (Time :2:00 P.M. TO 4:00 P.M)
Electrical and Electronics Engineering	Linear Algebra & Calculus	Introduction to Programming	Communicative English	Basic Electrical & Electronics Engineering	Engineering Graphics (Time :2:00 P.M. TO 4:00 P.M)

Note: 1. 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

GIPULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL

TIME-TABLE of B.TECH III – SEMESTER (Scheme – 2020)

SECOND SESSIONAL EXAMINATIONS – JANUARY – 2024

Time : 02:00 P.M. TO 03:30 P.M.						
Date/Day	17/01/24 Wednesday	18/01/24 Thursday	19/01/24 Friday	20/01/24 Saturday	22/01/24 Monday	23/01/24 Tuesday
Computer Science & Engineering	Managerial Economics & Financial Accountancy	Switching Theory and Logic Design	Advanced Data Structures	Database Systems	Object Oriented Programming through Java	-----
Computer Science & Technology	Managerial Economics & Financial Accountancy	Switching Theory and Logic Design	Advanced Data Structures	Database Systems	Object Oriented Programming through Java	-----
CSE-Artificial Intelligence & Machine Learning	Digital Logic Design	Java Programming	Advanced Data Structures	Data base Systems	Computer Architectures & Organization	-----
CSE-Data Science	Digital Logic Design	Java Programming	Advanced Data Structures	Data base Systems	Computer Architectures & Organization	-----
Computer Science & Business Systems	Formal Language and Automata Theory	Computer Organization & Architecture	Object Oriented Programming	Computational Statistics	Financial Management	Software Engineering
Civil Engineering	Geological Science	Strength of Materials-I	Surveying	Fluid Mechanics	Concrete Technology	-----
Electronics & Communication Engineering	Managerial Economics & Financial Accountancy	Network Analysis and Transmission Lines	Digital System Design	Signals and Systems	Probability Theory and Stochastic Processes	Basic Programmi ng in Python
Mechanical Engineering	Engineering Mathematics-III	Fluid Mechanics and Machinery	Thermodynamics	Material Science and Metallurgy	Manufacturing Processes	-----
Electrical and Electronics Engineering	Probability and Statistical Analysis	Analog Circuits	Digital System Design	Electrical Machines-I	Electrical and Electronic Measuring Instruments	Introduction to Python Programming

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PRINCIPAL

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL
TIME-TABLE of B.TECH V- SEMESTER (Scheme - 2020)
SECOND SESSIONAL EXAMINATIONS - JANUARY-2024

Time : 10:00 A.M. TO 11:30 A.M.

Date/Day	17/01/24 Wednesday	18/01/24 Thursday	19/01/24 Friday	20/01/24 Saturday	22/01/24 Monday	23/01/24 Tuesday	24/01/24 Wednesday
Computer Science & Engineering	Data Communication and Computer Networks	Formal Languages & Automata Theory	Artificial Intelligence	-----	PE1-Object Oriented Analysis and Design	Open Elective-I: 501 -Optimization Techniques 502 -Remote Sensing & GIS 507 -Ethical Hacking 508 -Entrepreneurship Development 509 -Introduction to Information Systems 510 -Neural Networks & Fuzzy Logic 512 -Introduction to JAVA 513 -Internet of Things	Exam for Students Enrolled in MINORS / HONORS
Computer Science & Technology	Theory of Computation	Computer Networks	Artificial Intelligence	-----	PE1-Object Oriented Analysis and Design		
CSE-Artificial Intelligence & Machine Learning	Theory of Computation	Computer Networks	Machine Learning	Software Engineering	PE1-Artificial Intelligence using Python		
CSE-Data Science	Theory of Computation	Computer Networks	Statistics for Data Science	Software Engineering	PE1-Computing for Data Science		
Computer Science & Business Systems	Design & Analysis of Algorithms	Compiler Design	Fundamentals of Management	Business Strategy	PE1-Industrial Psychology		
Civil Engineering	Analysis of Structures	Water Resources Engineering-I	Reinforced Concrete Design & Drawing	Soil Mechanics	PE1-Sanitary Engineering		
Electronics & Communication Engineering	Microprocessors and Micro Controllers	Linear and Digital IC Applications	Antennas and Wave Propagation	Linear Control Systems	PE1-Operating Systems		
Mechanical Engineering	Industrial Engineering & Management	Dynamics of Machines	Mechanics of Solids & Design	Engineering Metrology	PE1-IC Engines & Gas Turbines		
Electrical and Electronics Engineering	Power Electronics-I	Power System-II	Integrated Circuits and Microprocessors	-----	PE1-Network Theory and Signals & Systems		

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MINORS : Operating Systems, Python for Data Science, Iot Architecture and Protocol, Programmable Logic Controllers.

HONORS : Python for Data Science, Data Visualization, Water Supply Distribution System, Application Specific Integrated Circuits, Non Destructive Testing.


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