G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

B.TECH III-SEMESTER (SCHEME–2023) END (REGULAR/SUPPLEMENTARY) EXAMINATIONS: NOV-2025

TIME-TABLE

Time: 2.00 PM to 05.00 PM

Date	Day	Civil Engineering	Electrical and Electronics Engineering	Mechanical Engineering	Electronics & Communication Engineering	Computer Science & Engineering	CSE – Data Science	CSE – Artificial Intelligence & Machine Learning	Computer Science and Business Systems
07-11-25	FRI	**NSM**–Numerical and Statistical Methods	**CVNM**–Complex Variables & Numerical Methods	**NMPS**–Numerical Methods, Probability and Statistics	**PCV**–Probability and Complex Variables	**DMGT**–Discrete Mathematics and Graph Theory	**DMGT**–Discrete Mathematics and Graph Theory	**DMGT**–Discrete Mathematics and Graph Theory	**DMGT**–Discrete Mathematics and Graph Theory
10-11-25	MON	**UHV**–Universal Human Values	**UHV**–Universal Human Values	**UHV**–Universal Human Values	**UHV**–Universal Human Values	**MEFA**–Managerial Economics & Financial Analysis	**UHV**–Universal Human Values	**UHV**–Universal Human Values	**MEFA**–Managerial Economics & Financial Analysis
12-11-25	WED	**SM**–Strength of Materials	**EMF**–Electromagnetic Field Theory	**TD**–Thermodynamics	**SSSP**–Signals, Systems and Stochastic Processes	**DLCO**–Digital Logic and Computer Organization	**IDS**–Introduction to Data Science	**AI**–Artificial Intelligence	**MRMM**–Marketing Research and Marketing Management
14-11-25	FRI	**SUR**–Surveying	**ECA-II**–Electrical Circuit Analysis-II	**MOS**–Mechanics of Solids	**EDC**–Electronic Devices & Circuits	**ADSA**–Advanced Data Structures & Algorithms Analysis	**ADSA**–Advanced Data Structures & Algorithms Analysis	**ADSA**–Advanced Data Structures & Algorithms Ana ysis	**ADSA**–Advanced Data Structures & Algorithms Analysis
17-11-25	MON	**FM**– Fluid Mechanics	**DCMT**–DC Machines & Transformers	**MSM**–Material Science and Metallurgy	**DCD**–Digital Circuits Design	**OOPJ**–Object Oriented Programming through Java	**OOPJ**–Object Oriented Programming through Java	**OOPJ**–Object Oriented Programming through Java	**OOPJ**–Object Oriented Programming through Java
19-11-25	WED	**DTI**–Design Thinking and Innovation	**DTI**–Design Thinking and Innovation	**DTI**–Design Thinking and Innovation	**DTI**–Design Thinking and Innovation	----------	----------	----------	----------
	PRACTICALS								
		SM(P)–Strength of Materials Lab	**ECA2&S(P)**–Electrical Circuit analysis-II and simulation Lab	**MSMS(P)**–Mechanics of Solids and Materials Science Lab	**EDC(P)**–Electronic Devices & Circuits Lab	**ADS(P)**– Advanced Data Structures & Algorithm Analysis Lab	**IDS(P)**–Introduction to Data Science	**ADSA(P)**–Advanced Data Structures & Algorithms Analysis Lab	**ADSA(P)**–Advanced Data Structures & Algorithms Analysis Lab
		SUR(P)–Surveying Lab	**DCMT(P)**–DC Machines & Transformers Lab	**CADMD(P)**–Computer aided Machine Drawing	**DCSS(P)**–Digital Circuits & Signal Simulation Lab	**OOPJ(P)** –Object Oriented Programming through Java Lab	**OOP(P)**–Object Oriented Programming through Java Lab	**OOP(P)**–Object Oriented Programming through Java Lab	**OOP(P)**–Object Oriented Programming through Java Lab
		BPD(P)–Building Planning and Drawing Lab	**DS(P)**–Data Structures	**PPL(P)**–Python Programming Lab	**PP**–Python Programming	**SS(P)** – Soft Skills	**SS(P)** – Soft Skills	**SS(P)** – Soft Skills	**SS(P)**–Soft Skills

Note: No grace period for entering into the examination hall. Students are allowed into halls 15 minutes before commencement of examinations.

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Addl. Controller of Examinations

Controller of Examinations

Principal

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

B.TECH IV-SEMESTER (SCHEME–2023) END (SUPPLEMENTARY) EXAMINATIONS: NOV-2025

TIME-TABLE

Time: 2.00 PM to 05.00 PM

Date	Day	Civil Engineering	Electrical and Electronics Engineering	Mechanical Engineering	Electronics & Communication Engineering	Computer Science & Engineering	CSE – Data Science	CSE – Artificial Intelligence & Machine Learning	Computer Science and Business Systems
22-11-25	SAT	**MEFA**–Managerial Economics & Financial Analysis	**MEFA**–Managerial Economics & Financial Analysis	**PEFM**–Production Economics and Financial Management	**MEFA**–Managerial Economics & Financial Analysis	**PS**–Probability & Statistics	**SDS**–Statistical Methods for Data Science	**PS**– Probability & Statistics	**PS**–Probability & Statistics
25-11-25	TUE	**EG**–Engineering Geology	**CS**–Control Systems	**TE**– Thermal Engineering	**CS**–Control Systems	**OS**–Operating Systems	**OT**–Optimization Techniques	**OT**–Optimization Techniques	**OS**–Operating Systems
27-11-25	THU	**SA**–Structural Analysis	**PS1**–Power Systems-1	**MFP**– Manufacturing Processes	**EMTL**–EM Waves and Transmission Lines	**DBMS**–Database Management Systems	**DBMS**–Database Management Systems	**DBMS**–Database Management Systems	**DBMS**–Database Management Systems
29-11-25	SAT	**CT**–Concrete Technology	**ISM**– Induction and Synchronous Machines	**FMHM**– Fluid Mechanics & Hydraulic Machines	**ECA**–Electronic Circuit Analysis	**UHV**–Universal Human Values	**DE**–Data Engineering	**ML**–Machine Leaning	**UHV**–Universal Human Values
02-12-25	TUE	**HHM**–Hydraulics & Hydraulic Machinery	**AC**– Analog Circuits	**TOM**– Theory of Machines	**ADC**–Analog and Digital Communications	**SE**–Software Engineering	**DLCO**–Digital Logic & Computer Organization	**DLCO**–Digital Logic & Computer Organization	**DLCO**–Digital Logic & Computer Organization
04-12-25	THU	--------	--------	--------	--------	**DTI**–Design Thinking & Innovation	**DTI**–Design Thinking & Innovation	**DTI**–Design Thinking & Innovation	**DTI**–Design Thinking & Innovation

PRACTICALS

	EG(P)–Engineering Geology Lab	**ISM(P)**– Induction and Synchronous Machines Lab	**FMHM(P)**– Fluid Mechanics & Hydraulic Machines Lab	**ECA(P)**– Electronic Circuit Analysis Lab	**OS(P)**–Operating Systems Lab	**DE(P)**–Data Engineering Lab	**ML(P)**–Machine Leaning Lab	**OS(P)**–Operating Systems Lab
	CT(P)– Concrete Technology Lab	**CS(P)**–Control Systems Lab	**MFP(P)**– Manufacturing Processes Lab	**ADC(P)**–Analog and Digital Communications Lab	**DBMS(P)**–Database Management Systems Lab	**DBMS(P)**–Database Management Systems Lab	**DBMS(P)**–Database Management Systems Lab	**DBMS(P)**–Database Management Systems Lab
	SS(P)– Soft Skills	**SS(P)**– Soft Skills	**ESI(P)**–Embedded Systems and IOT	**SS(P)**– Soft Skills	**PYP**–Python Programming	**PYP(P)**–Python Programming	**PYP(P)**–Python Programming	**PYP(P)**–Python Programming
		--------	**SS(P)**– Soft Skills	--------				

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G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

B.TECH V-SEMESTER (SCHEME–2023) END (REGULAR) EXAMINATIONS: NOV-2025

TIME-TABLE

Time: 9.00 AM to 12.00 NOON

Date	Day	Civil Engineering	Electrical and Electronics Engineering	Mechanical Engineering	Electronics & Communication Engineering	Computer Science & Engineering	CSE – Data Science	CSE – Artificial Intelligence & Machine Learning	Computer Science and Business Systems
08-11-25	SAT	**WRE**–Water Resources Engineering	**PE**–Power Electronics	**MP**–Machining Processes	**ADICA**–Analog and Digital IC Applications	**IAI**–Introduction to Artificial Intelligence	**MLDS**–Machine Learning for Data Science	**NLP**–Natural Language Processing	**IAI**–Introduction to Artificial Intelligence
11-11-25	TUE	**DRCS**–Design of Reinforced Concrete Structures	**DC**–Digital Circuits	**DME**–Design of Machine Elements	**AWP**–Antennas and Wave Propagation	**CN**–Computer Networks	**POS**– Principles of Operating Systems	**OSSP**–Operating Systems & System Programming	**CN**–Computer Networks
13-11-25	THU	**GTE**–Geotechnical Engineering	**PS2**-PowerSystems-II	**MMT**–Metrology and Measurements	**MPMC**–Microprocessors and Micro Controllers	**ATCD**–Automata Theory and Compiler Design	**SEA**–Software Engineering& Applications	**CVIP**–Computer Vision & Image Processing	**ATCD**–Automata Theory and Compiler Design
15-11-25	SAT	**IQTA**–Introduction to Quantum Technologies and Applications	**IQTA**–Introduction to Quantum Technologies and Applications	**IQTA**–Introduction to Quantum Technologies & Applications	**IQTA**–Introduction to Quantum Technologies and Applications	**IQTA**–Introduction to Quantum Technologies and Applications	**IQTA**–Introduction to Quantum Technologies and Applications	**IQTA**–Introduction to Quantum Technologies and Applications	**IQTA**–Introduction to Quantum Technologies and Applications
18-11-25	TUE	Professional Elective:-I **ASA**–Advanced Structural Analysis	Professional Elective:-I **S&S**–Signals & Systems	Professional Elective:-I **ICGT**–Internal combustion Engines & Gas Turbines	Professional Elective:-I **CAO**–Computer Architecture & Organization	Professional Elective:-I **OOAD**–Object Oriented Analysis and Design	Professional Elective:-I **TCCD**–Theory of Computation & Compiler Design	Professional Elective:-I **DVT**–Data Visualization Techniques	Professional Elective:-I **FOM**–Fundamentals of Management
Open Elective-I : Through MOOC' (SWAYAM/NPTEL)									
PRACTICALS									
		GTE(P)–Geotechnical Engineering Lab	**PE(P)**–Power Electronics Lab	**TE(P)**–Thermal Engineering Lab	**ADICA(P)**–Analog & Digital IC Applications Lab	**IAI(P)**–Introduction to Artificial Intelligence Lab	**MLDS(P)**–Machine Learning for Data Science Lab	**CVML(P)**–Computer Vision & Machine Learning Lab	**IAI(P)**–Introduction to Artificial Intelligence Lab
		FM&HM(P)–Fluid Mechanics & Hydraulic Machines Lab	**ADC(P)**–Analog and Digital Circuits Lab	**TOM(P)**–Theory of Machines Lab	**MPMC(P)**–Microprocessors and Microcontrollers Lab	**CN(P)**–Computer Network Lab	**POS(P)**–Principles of Operating Systems	**AISP(P)**–AI & Systems Programming Lab	**CN(P)**–Computer Network Lab
		ESCV(P)-Estimation, Specification, Costing & Valuation	**IPP(P)**–Introduction to Python Programming Lab	**MTM(P)**–Machine Tools & Metrology Lab	**PCBPD(P)**-PCB Design and Prototype Development	**FSD-1(P)**–Full Stack Development-1	**FSD-1(P)**–Full Stack Development-1	**FSD-1(P)**–Full Stack Development-1	**FSD-1(P)**–Full Stack Development-1
		TL(P)-Tinkering Lab	**TL(P)**-Tinkering Lab	**TL(P)**-Tinkering Lab	**TL(P)**-Tinkering Lab	**TPW&IPR(P)**–Technical Paper Writing & IPR	**TPW&IPR(P)**–Technical Paper Writing & IPR	**TPW&IPR(P)**–Technical Paper Writing & IPR	**TPW&IPR(P)**–Technical Paper Writing & IPR
20-11-25	THU	**MINOR /HONOR**							
21-11-25	FRI	**MINOR /HONOR**							

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MINOR : Principles of Operating System, Data Structures & Algorithms.

HONOR : No SQL Database, Quantum Computing, Intelligent Transportation Systems, Water Supply distribution System, Analog IC Design, Digital IC Design, Automotive Thermal Systems, Simulation & Modeling of Manufacturing Systems, Data Science for Business, Software Project Management using Agile, Advanced Algorithms for AI & ML, Deep Learning & Neural Network Architectures,

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