G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

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

TIME-TABLE

Time: 2.00 PM to 05.00 PM

Date	Day	Computer Science & Engineering	Data Science	Artificial Intelligence & Machine Learning	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering	Computer Science and Business Systems
05-05-25	MON	DMGT–Discrete Mathematics and Graph Theory	DMGT–Discrete Mathematics and Graph Theory	DMGT–Discrete Mathematics and Graph Theory	NSM–Numerical and Statistical Methods	PCV–Probability and Complex Variables	NMPS–Numerical Methods, Probability and Statistics	CVNM–Complex Variables & Numerical Methods	DMGT–Discrete Mathematics and Graph Theory
07-05-25	WED	MEFA–Managerial Economics & Financial Analysis	UHV–Universal Human Values	UHV–Universal Human Values	UHV–Universal Human Values	UHV–Universal Human Values	UHV–Universal Human Values	UHV–Universal Human Values	MEFA–Managerial Economics & Financial Analysis
09-05-25	FRI	DLCO–Digital Logic and Computer Organization	IDS–Introduction to Data Science	AI–Artificial Intelligence	SM–Strength of Materials	SSSP–Signals, Systems and Stochastic Processes	TD–Thermodynamics	EMF–Electromagnetic Field Theory	MRMM–Marketing Research and Marketing Management
12-05-25	MON	ADSA–Advanced Data Structures & Algorithms Analysis	ADSA–Advanced Data Structures & Algorithms Analysis	ADSA–Advanced Data Structures & Algorithms Analysis	SUR–Surveying	EDC–Electronic Devices & Circuits	MOS–Mechanics of Solids	ECA-II–Electrical Circuit Analysis-II	ADSA–Advanced Data Structures & Algorithms Analysis
14-05-25	WED	OOPJ–Object Oriented Programming through Java	OOPJ–Object Oriented Programming through Java	OOPJ–Object Oriented Programming through Java	FM– Fluid Mechanics	DCD–Digital Circuits Design	MSM–Material Science and Metallurgy	DCMT–DC Machines & Transformers	OOPJ–Object Oriented Programming through Java
16-05-25	FRI	------------	------------	------------	DTI–Design Thinking and Innovation	DTI–Design Thinking and Innovation	DTI–Design Thinking and Innovation	DTI–Design Thinking and Innovation	------------
PRACTICALS									
		ADS(P)– Advanced Data Structures & Algorithm Analysis Lab	IDS(P)–Introduction to Data Science	ADSA(P)–Advanced Data Structures & Algorithms Analysis Lab	SM(P)–Strength of Materials Lab	EDC(P)–Electronic Devices & Circuits Lab	MSMS(P)–Mechanics of Solids and Materials Science Lab	ECAS(P)–Electrical Circuit analysis-II and simulation Lab	ADSA(P)–Advanced Data Structures & Algorithms Analysis 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	SUR(P)– Surveying Lab	DCSS(P)–Digital Circuits & Signal Simulation Lab	CADMD(P)– Computer aided Machine Drawing	DCMT(P)–DC Machines & Transformers Lab	OOP(P)–Object Oriented Programming through Java Lab
		SS(P) – Soft Skills	SS(P) – Soft Skills	SS(P) – Soft Skills	BPD(P)–Building Planning and Drawing Lab	PP–Python Programming	PPL(P)–Python Programming Lab	DS(P)–Data Structures	SS(P)–Soft Skills

Note: 1. No grace period for entering into the examination hall. Students are allowed into halls 15 minutes before commencement of examinations.

Verified   Addl. Controller of Examinations   Controller of Examinations   Principal

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

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

TIME-TABLE

Time: 2.00 PM to 05.00 PM

Date	Day	Computer Science & Engineering	Data Science	Artificial Intelligence & Machine Learning	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering	Computer Science and Business Systems
19-04-25	SAT	PS–Probability & Statistics	SDS–Statistical Methods for Data Science	PS– Probability & Statistics	MEFA–Managerial Economics & Financial Analysis	MEFA–Managerial Economics & Financial Analysis	PEFM–Production Economics and Financial Management	MEFA–Managerial Economics & Financial Analysis	PS–Probability & Statistics
22-04-25	TUE	OS–Operating Systems	OT–Optimization Techniques	OT–Optimization Techniques	EG–Engineering Geology	CS–Control Systems	TE– Thermal Engineering	CS–Control Systems	OS–Operating Systems
24-04-25	THU	DBMS–Database Management Systems	DBMS–Database Management Systems	DBMS–Database Management Systems	SA–Structural Analysis	EMTL–EM Waves and Transmission Lines	MFP– Manufacturing Processes	PS1–Power Systems-1	DBMS–Database Management Systems
26-04-25	SAT	UHV–Universal Human Values	DE–Data Engineering	ML–Machine Leaning	CT–Concrete Technology	ECA–Electronic Circuit Analysis	FMHM– Fluid Mechanics & Hydraulic Machines	ISM– Induction and Synchronous Machines	UHV–Universal Human Values
29-04-25	TUE	SE–Software Engineering	DLCO–Digital Logic & Computer Organization	DLCO–Digital Logic & Computer Organization	HHM–Hydraulics & Hydraulic Machinery	ADC–Analog and Digital Communications	TOM– Theory of Machines	AC– Analog Circuits	DLCO–Digital Logic & Computer Organization
01-05-25	THU	DTI–Design Thinking & Innovation	DTI–Design Thinking & Innovation	DTI–Design Thinking & Innovation	--------	--------	--------	--------	DTI–Design Thinking & Innovation

PRACTICALS

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

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