G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

B.TECH III-SEMESTER (SCHEME–2023) END (SUPPLEMENTARY) EXAMINATIONS: APRIL-2026

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 System
04-05-26	MON	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
06-05-26	WED	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
08-05-26	FRI	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
11-05-26	MON	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 Analysis	ADSA–Advanced Data Structures & Algorithms Analysis
13-05-26	WED	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
15-05-26	FRI	DTI–Design Thinking and Innovation	DTI–Design Thinking and Innovation	DTI–Design Thinking and Innovation	DTI–Design Thinking and Innovation	------------	------------	------------	------------

PRACTICALS

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 System
		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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G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

B.TECH IV-SEMESTER (SCHEME–2023) END (REGULAR/SUPPLEMENTARY) EXAMINATIONS: APRIL-2026

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 System
17-04-26	FRI	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
20-04-26	MON	EG–Engineering Geology	CS–Control Systems	TE– Thermal Engineering	CS–Control Systems	OS–Operating Systems	OT–Optimization Techniques	OT–Optimization Techniques	OS–Operating Systems
22-04-26	WED	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
24-04-26	FRI	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
27-04-26	MON	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
29-04-26	WED	--------	--------	--------	--------	DTI–Design Thinking & Innovation	DTI–Design Thinking & Innovation	DTI–Design Thinking & Innovation	DTI–Design Thinking & Innovation

PRACTICALS

		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 System
		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 (SUPPLEMENTARY) EXAMINATIONS: APRIL-2026

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 System
05-05-26	TUE	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
07-05-26	THU	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
09-05-26	SAT	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
12-05-26	TUE	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
14-05-26	THU	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'S (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

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G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL
B.TECH VI-SEMESTER (SCHEME–2023) (REGULAR) END EXAMINATIONS: APRIL-2026
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 System
18-04-26	SAT	DSS–Design of Steel Structures	EM&I–Electrical Measurements and Instrumentation	HT– Hear Transfer	DSP–Digital Signal Processing	IML–Introduction to Machine Learning	NALP–Foundations of Natural Language Processing	CCAI–Cloud Computing for AI	IML–Introduction to Machine Learning
21-04-26	TUE	HE– Highway Engineering	MCA–Microcontrollers and Applications	CADM– CAD/CAM	MWOC–Microwave and Optical Communications	CC–Cloud Computing	PA–Predictive Analytics	BDAI–Big Data Analytics & AI Applications	CC–Cloud Computing
23-04-26	THU	EE– Environmental Engineering	PSA–Power System Analysis	OR– Operations Research	VLSID–VLSI Design	CNS–Cryptography & Network Security	DV–Data Visualization	FSAI–Full Stack AI Development	CNS–Cryptography & Network Security
25-04-26	SAT	Professional Elective:-II FE–Foundation Engineering	Professional Elective:-II SGP–Switchgear and Protection	Professional Elective:-II FEM–Finite Element Methods	Professional Elective:-II ESIoT–Embedded Systems & IOT	Professional Elective:-II STM–Software Testing Methodologies	Professional Elective:-II CNIP–Computer Networks & Internet Protocols	Professional Elective:-II CNIP–Computer Networks & Internet Protocols	Professional Elective:-II FM–Financial Management
28-04-26	TUE	Professional Elective:-III HS–Hydraulic Structures	Professional Elective:-III ED–Electric Drives	Professional Elective:-III RAC–Refrigeration and Air conditioning	Professional Elective:-III DSJ–Data Structures through JAVA	Professional Elective:-III SPM–Software Project Management	Professional Elective:-III FCC–Foundations of Cloud Computing	Professional Elective:-III FSE–Fundamentals of Software Engineering	Professional Elective:-III BS–Business Strategy
30-04-26	THU	*Open Elective-II							

PRACTICALS

		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 System
		HE(P)–Highway Engineering Lab	EMI(P)–Electrical Measurements and Instrumentation Lab	HT(P)–Hear Transfer Lab	MWOC(P)–Microwave and Optical Communications Lab	IML(P)–Introduction to Machine Learning Lab	PA(P)–Predictive Analytics Lab	BDCC(P)–Big Data & Cloud Computing Lab	IML(P)–Introduction to Machine Learning Lab
		EE(P)–Environmental Engineering Lab	MC(P)–Microcontrollers Lab	CAM(P)–Computer Aided Manufacturing Lab	VLSID(P)–VLSI Design Lab	CNS(P)–Cryptography & Network Security Lab	NLPDV(P)–NLP and Data Visualization Lab	FSA(P)–Full Stack AI Lab	CNS(P)–Cryptography & Network Security Lab
		CAD/STADD Pro(P)–Skills in Civil Engineering Software	SOC(P)–Applications of Soft Computing Tools in Electrical Engineering.	CAE(P)–Computer Aided Engineering Lab	ML &DSP–Machine Learning and DSP	FSD-II(P)–Full Stack Development-II	EDA(P)–Exploratory Data Analysis with Python	FSD-II(P)–Full Stack Development-II	FSD-II(P)–Full Stack Development-II
		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	TINK(P)–Tinkering Lab	TINK(P)–Tinkering Lab	TINK(P)–Tinkering Lab	TINK(P)–Tinkering Lab

01-05-26	FRI	MINOR /HONORS
02-05-26	SAT	MINOR /HONORS

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*Open Elective-II: Disaster Management, Sustainability In Engineering Practices, Renewable Energy Sources, Automation & Robotics, Product Life Cycle Management, Web Technologies, Introduction to Information Systems, Mathematical Foundation of Quantum Technologies.

MINOR : Object Oriented Programming through Java (CSE), Introduction to Data Base Systems (CSE)

HONOR : Software Defined Data Center (CSE,CSE(Data Science)), Cloud Security (CSE), Advanced Foundation Engineering (CE), Irrigation and Drainage Systems Engineering (CE), Advanced Low Power VLSI (ECE), Testing & Verification (ECE), Supply Chain Management (ME), Advanced Mechanism Design (ME), Reinforcement Learning & Decision Making (CSE(AI&ML)), AI for Robotics & Automation (CSE(AI&ML)), Data analytics (CSE(Data Science)).

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