

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

**B.TECH I & II SEMESTER (SCHEME – 2020) END (SUPPLEMENTARY) EXAMINATIONS: JANUARY-2024**

**TIME-TABLE**

Time	Date	Day	CSE & CST	DS	AI&ML	CE	ECE	ME	EEE	CSBS
<b>9.00 AM to 12.00 Noon</b>	03-02-24	SAT	Engineering Mathematics -I	Engineering Mathematics-I	Engineering Mathematics-I	Engineering Mathematics -I	Differential Equations and Linear Algebra	Engineering Mathematics -I	Differential Equations and Linear Algebra	Introductory Topics in Statistics, Probability and Calculus
	06-02-24	TUE	Engineering Mathematics -II	Engineering Mathematics-II	Engineering Mathematics-II	Engineering Mathematics -II	Advanced Calculus and Transforms	Engineering Mathematics -II	Advanced Calculus and Transforms	Linear Algebra
	08-02-24	THU	Applied Physics	Applied Physics	Applied Physics	Applied Physics	Applied Physics	Applied Physics	Applied Physics	Engineering Physics
	10-02-24	SAT	Probability and Statistical Methods	Probability and Statistical Methods	Probability and Statistical Methods	Engineering Chemistry	Engineering Chemistry	Engineering Chemistry	Engineering Chemistry	Statistical Methods
	13-02-24	TUE	English	English	English	English	English	English	English	Principles of Electrical Engineering
	15-02-24	THU	Elements of Electrical Engineering	Elements of Electrical Engineering	Elements of Electrical Engineering	Elements of Building Science	Elements of Electrical Engineering	Elements of Electrical Engineering	Electric Circuit Theory	Fundamentals of Economics
	17-02-24	SAT	Electronic Devices and Circuits	Electronic Devices and Circuits	Electronic Devices and Circuits	Engineering Mechanics	Electronic Devices and Circuits	Engineering Mechanics	Electronic Devices and Circuits	Discrete Mathematics
	19-02-24	MON	Programming for Problem Solving	Programming for Problem Solving	Programming for Problem Solving	Programming for Problem Solving	Programming for Problem Solving	Programming for Problem Solving	Programming for Problem Solving	Principles of Electronics Engineering
	20-02-24	TUE	Data Structures	Data Structures	Data Structures	Data Structures Through C	Data Structures	Data Structures Through C	Data Structures	Fundamentals of Computer Science and Programming
21-02-24	WED	Engineering Drawing	Engineering Drawing	Engineering Drawing	Engineering Drawing	Engineering Drawing	Engineering Drawing	Engineering Drawing	Data Structures & Algorithms	

**PRACTICALS**

<b>CH(P)</b>	Engineering Chemistry Lab	<b>EP(P)</b>	Engineering Physics Lab	<b>EDC(P)</b>	Electronic Devices and Circuits Lab
<b>PCS(P)</b>	Phonetics & Communication Skills Lab	<b>BCVS-I</b>	Business Communication & Value Science -I	<b>DS(P)</b>	Data Structures Lab
<b>PPS(P)</b>	Programming for Problem Solving Lab	<b>FCSP(P)</b>	Fundamentals of Computer Science and Programming Lab	<b>EEE(P)</b>	Elements of Electrical Engineering Lab
<b>AP(P)</b>	Applied Physics Lab	<b>SM(P)</b>	Statistical Methods Lab	<b>EW(P)</b>	Engineering Workshop
<b>CACED(P)</b>	Computer Aided Civil Engineering Drawing Lab	<b>BCVS-II</b>	Business Communication & Value Science -II	<b>DSA(P)</b>	Data Structures & Algorithms Lab

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

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Verified

*G. Kishore*  
Addl. Controller of Examinations

*S. Reddy*  
Dean Academics

*P. Ramesh*  
Principal

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

**B.TECH III-SEMESTER (SCHEME-2020) END (REGULAR/SUPPLEMENTARY) EXAMINATIONS: JANUARY-2024**

**TIME-TABLE**

Time: 2.00 PM to 5.00 PM

Date	Day	Computer Science & Engineering	Computer Science and Technology	Data Science	Artificial Intelligence & Machine Learning	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering	Computer Science and Business Systems
03-02-24	SAT	MEFA-Managerial Economics & Financial Accountancy	MEFA-Managerial Economics & Financial Accountancy	DLD- Digital Logic Design	DLD- Digital Logic Design	GS-Geological Science	MEFA -Managerial Economics & Financial Accountancy	EM3-Engineering Mathematics-III	PSA-Probability and Statistical Analysis	FLAT-Formal Languages and Automata Theory
06-02-24	TUE	STLD - Switching Theory and Logic Design	STLD - Switching Theory and Logic Design	JP-Java Programming	JP-Java Programming	SM1-Strength of Materials-I	NTL-Network Analysis and Transmission Lines	FMM-Fluid Mechanics and Machinery	AC-Analog Circuits	COA-Computer Organization & Architecture
08-02-24	THU	ADS- Advanced Data Structures	ADS- Advanced Data Structures	ADS-Advanced Data Structures	ADS-Advanced Data Structures	SUR-Surveying	DSD-Digital System Design	TD- Thermodynamics	DSD-Digital System Design	OOP-Object Oriented Programming
10-02-24	SAT	DBS -Database Systems	DBS -Database Systems	DBS-Database Systems	DBS-Database Systems	FM- Fluid Mechanics	SAS-Signals and Systems	MSM-Material Science and Metallurgy	EMC1-Electrical Machines-I	CS-Computational Statistics
13-02-24	TUE	OOPJ-Object Oriented Programming through Java	OOPJ-Object Oriented Programming through Java	CAO-Computer Architectures & Organization	CAO-Computer Architectures & Organization	CT-Concrete Technology	PTSP- Probability Theory and Stochastic Processes	MFP- Manufacturing Processes	EEMI-Electrical and Electronic Measuring Instruments	FIM-Financial Management
15-02-24	THU	-----	-----	-----	-----	-----	BPP-Basic Programming in Python	-----	IPP-Introduction to Python Programming	SE- Software Engineering

**PRACTICALS**

	ADS(P)- Advanced Data Structures Lab	ADS(P)- Advanced Data Structures Lab	JP(P)-Java Programming Lab	JP(P)-Java Programming Lab	SM(P)-Strength of Materials Lab	EDC(P)-Electronic Devices & Circuits Lab	MD(P)-Machine Drawing Practice	EC(P)-Electrical Circuits Laboratory	OOP(P) - Object Oriented Programming Lab
	DBS(P)- Database Systems Lab	DBS(P)- Database Systems Lab	ADS(P)- Advanced Data Structures Lab	ADS(P)-Advanced Data Structures Lab	SUR(P)-Surveying Lab	DSD(P)-Digital System Design Lab	MSMP(P)-Material Science and Manufacturing Processes Lab	BS(P)-Basic Simulation Laboratory	CS(P)- Computational Statistics Lab
	OOPJ(P) - Object Oriented Programming through Java Lab	OOPJ(P) - Object Oriented Programming through Java Lab	DBS(P)- Database Systems Lab	DBS(P)-Database Systems Lab	CT(P)- Concrete Technology Lab	BS(P)-Basic Simulation Lab	DBMS(P)-Data base Management Systems Lab	EM(P)-Electrical Measurements Lab	COA(P)- Computer Organization & Architecture Lab
	SS(P) - Soft Skills	SS(P)-Soft Skills	SS(P)- Soft Skills	SS(P)- Soft Skills	SS(P)- Soft Skills Lab	-----	CAD(P)- Computer Aided Drafting Lab	-----	-----

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*G. Pulla Reddy*  
Addl Controller of Examinations

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Dean Academics

*P. Reddy*  
Principal

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

**B.TECH IV-SEMESTER (SCHEME – 2020) END (SUPPLEMENTARY) EXAMINATIONS: JANUARY-2024**

**TIME-TABLE**

**Time: 2.00 PM to 5.00 PM**

Date	Day	Computer Science & Engineering	Computer Science and Technology	Data Science	Artificial Intelligence & Machine Learning	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering	Computer Science & Business Systems
05-02-24	MON	OS- Operating Systems	OS- Operating Systems	OS- Operating Systems	OS- Operating Systems	EE- Environmental Engineering	COA – Computer Organization & Architecture	BEE-Basic Electronics Engineering	CSE-Control Systems Engineering	OS- Operating Systems
07-02-24	WED	SEA- Software Engineering & Applications	SEA- Software Engineering & Applications	FDS- Foundations of Data Science	IAI-Introduction to Artificial Intelligence	SM-II- Strength of Materials-II	CVNM – Complex Variables & Numerical Methods	ATD – Applied Thermodynamics	CVNM-Complex Variables & Numerical Methods	DBMS- Database Management Systems
09-02-24	FRI	CO- Computer Organization	CO- Computer Organization	ADA- Algorithm Design and Analysis	ADA- Algorithm Design and Analysis	TE-Transportation Engineering	AEC –Analog Electronic Circuits	KOM – Kinematics of Machines	PS1 – Power Systems – I	IIIE- Introduction to Innovation, IP Management & Entrepreneurship
12-02-24	MON	DAA-Design & Analysis of Algorithms	DAA-Design & Analysis of Algorithms	MFCS- Mathematical Foundations of Computer Science	MFCS- Mathematical Foundations of Computer Science	HHM- Hydraulics & Hydraulic Machinery	EMW- Electro Magnetic Waves	MFT- Manufacturing Technology	EMC-II-Electrical Machines – II	OR – Operation Research
14-02-24	WED	DSS-Discrete Structures	DSS-Discrete Structures	MEPA-Managerial Economics & Principles of Accountancy	MEPA-Managerial Economics & Principles of Accountancy	MEPA-Managerial Economics & Principles of Accountancy	ADCM- Analog and Digital Communications	PEFM – Production Economics & Financial Management	MEPA- Managerial Economics & Principles of Accountancy	MR&MM- Marketing Research & Marketing Management
16-02-24	FRI	PYP- Python Programming	PYP- Python Programming	PYP- Python Programming	PYP- Python Programming	-----	-----	-----	-----	SDU-Software Design with UML

**PRACTICALS**

	OS(P) –Operating Systems Lab	OS(P) –Operating Systems Lab	OS(P) –Operating Systems Lab	OS(P) –Operating Systems Lab	GIS(P)– Geographical Information Systems Lab	AEC(P) – Analog Electronic Circuits Lab	BEE(P)–Basic Electronics Engineering Lab	CS(P)–Control Systems Lab	OS(P) –Operating Systems Lab
	SEA(P)–Software Engineering & Applications Lab	SEA(P)–Software Engineering & Applications Lab	FDS(P)– Foundations of Data Science Lab	AI(P)–Artificial Intelligence Lab	TE(P)– Transportation Engineering Lab	ADCM(P)–Analog And Digital Communications Lab	MSF(P)–Mechanics of solids and Fluids Lab	EMC1(P)–Electrical Machines-I Lab	DBMS(P)– Database Management Systems Lab
	DAA(P)–Design and Analysis of Algorithms Lab	DAA(P)–Design and Analysis of Algorithms Lab	ADA(P)– Algorithm Design and Analysis Lab	ADA(P)– Algorithm Design and Analysis Lab	FM(P)– Fluid Mechanics Lab	NTL(P)– Network and Transmission Lines Lab	MT(P)–Machine Tools Lab	ADS(P)–Analog & digital Systems Lab	BCV-III- Business Communication & Value Science –III Lab
	-----	-----	-----	-----	ASUR(P)– Advanced Surveying Lab	SS(P)–Soft Skills Lab	SS(P)–Soft Skills Lab	SS(P)–Soft Skills Lab	-----

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*G. Kishore*  
Addl. Controller of Examinations

*\$ Rao*  
Dean Academics

*Pradeep*  
Principal

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

**B.TECH V-SEMESTER (SCHEME-2020) END (REGULAR/SUPPLEMENTARY) EXAMINATIONS: JANUARY-2024**

**TIME-TABLE**

**Time: 9.00 AM to 12.00 NOON**

Date	Day	Computer Science & Engineering	Computer Science and Technology	Data Science	Artificial Intelligence & Machine Learning	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering	Computer Science and Business Systems
05-02-24	MON	DCCN-Data Communication and Computer Networks	TC - Theory of Computation	TC - Theory of Computation	TC - Theory of Computation	AS-Analysis of Structures	MPMC-Microprocessors and Micro Controllers	IEM-Industrial Engineering & Management	PEL1-Power Electronics-I	DAA- Design & Analysis of Algorithms
07-02-24	WED	FLAT-Formal Languages and Automata Theory	CN - Computer Networks	CN - Computer Networks	CN - Computer Networks	WRE1-Water Resources Engineering - I	LDICA-Linear and Digital IC Applications	DOM-Dynamics of Machines	PS2-Power System-II	CD-Compiler Design
09-02-24	FRI	AI-Artificial Intelligence	AI-Artificial Intelligence	SDS-Statistics for Data Science	ML - Machine Learning	RCDD- Reinforced Concrete Design & Drawing	AWP-Antennas and Wave Propagation	MSD-Mechanics of Solids & Design	ICMP-Integrated Circuits and Microprocessors	FM-Fundamentals of Management
12-02-24	MON	-----	-----	SE-Software Engineering	SE-Software Engineering	SMECH- Soil Mechanics	LCS-Linear control Systems	EMT-Engineering Metrology	-----	BS-Business Strategy
14-02-24	WED	<u>Professional Elective:-I</u> OOAD-Object Oriented Analysis and Design	<u>Professional Elective:-I</u> OOAD-Object Oriented Analysis and Design	<u>Professional Elective:-I</u> CDS-Computing for Data Science	<u>Professional Elective:-I</u> AIUP-Artificial Intelligence Using Python	<u>Professional Elective:-I</u> SE-Sanitary Engineering	<u>Professional Elective:-I</u> OS-Operating Systems	<u>Professional Elective:-I</u> ICGT-IC Engines & Gas Turbines	<u>Professional Elective:-I</u> NTSS-Network Theory and Signals & Systems	<u>Professional Elective:-I</u> IP-Industrial Psychology
16-02-24	FRI	*Open Elective-I	*Open Elective-I	*Open Elective-I	*Open Elective-I	*Open Elective-I	*Open Elective-I	*Open Elective-I	*Open Elective-I	*Open Elective-I
17-02-24	SAT	<b>MINOR PROGRAMME / HONORS PROGRAMME</b>								

**PRACTICALS**

DCCN(P)-Data Communication and Computer Networks Lab	CN(P)- Computer Networks Lab	CN(P)- Computer Networks Lab	CN(P)- Computer Networks Lab	HHM(P)-Hydraulics & Hydraulic Machines Lab	MPMC(P)- Microprocessors and Microcontrollers Lab	THE(P)-Thermal Engineering Lab	EMC2(P)-Electrical Machines-II Laboratory	DAA(P)-Design and Analysis of Algorithms Lab
AI(P)-Artificial Intelligence Lab	AI(P)- Artificial Intelligence Lab	SDS(P)-Statistics for Data Science Lab	ML(P) - Machine Learning Lab	EG(P)-Engineering Geology Lab	LDICA(P)-Linear and Digital IC Applications Lab	TOM(P) -Theory of Machines Lab	ICMP(P)- Integrated circuits and Microprocessors Laboratory	CD(P)- Compiler Design Lab
MAA(P)- Multimedia and Application Lab	MAA(P)- Multimedia and Application Lab	MAA(P)- Multimedia and Application Lab	MAA(P)- Multimedia and Application Lab	BIM(P)-Building Information Modelling Lab	PCB Design Lab	GM(P)-Geometric Modeling Lab	PLC(P)- Programmable Logic Controllers	MAA(P)- Multimedia and Application Lab
Summer Internship-I	Summer Internship-I	Summer Internship-I	Summer Internship-I	Summer Internship-I	Summer Internship-I	Summer Internship-I	Summer Internship-I	Summer Internship-I

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**\*Open Elective-I: Optimization Techniques, Remote Sensing & GIS, Ethical Hacking, Entrepreneurship Development, Introduction to Information Systems, Neural Networks & Fuzzy Logic, Introduction to Java, Internet of things.**

**MINOR PROGRAMME : Operating Systems, Python for Data Science, IoT Architecture and Protocol, Programmable Logic Controllers,**

**HONORS PROGRAMME: Python for Data Science, Data Visualization, Water Supply Distribution Systems, Application Specific Integrated Circuits, Non Destructive Testing**

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