G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL
B.TECH III-SEMESTER (SCHEME–2020) END REGULAR/SUPPLEMENTARY EXAMINATIONS: MARCH-2023
TIME-TABLE

Time: 2.00 PM to 5.00 PM

Date	Day	Computer Science & Engineering	Computer Science and Technology	Computer Science and Business Systems	Data Science	Artificial Intelligence & Machine Learning	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering
20-03-23	MON	MEFA–Managerial Economics & Financial Accountancy	MEFA–Managerial Economics & Financial Accountancy	FLAT–Formal Languages and Automata Theory	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
23-03-23	THU	STLD – Switching Theory and Logic Design	STLD – Switching Theory and Logic Design	COA–Computer Organization & Architecture	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
25-03-23	SAT	ADS– Advanced Data Structures	ADS– Advanced Data Structures	OOP–Object Oriented Programming	ADS–Advanced Data Structures	ADS–Advanced Data Structures	SUR–Surveying	DSD–Digital System Design	TD– Thermodynamics	DSD–Digital System Design
27-03-23	MON	DBS –Database Systems	DBS –Database Systems	CS–Computational Statistics	DBS–Database Systems	DBS–Database Systems	FM– Fluid Mechanics	SAS–Signals and Systems	MSM–Material Science and Metallurgy	EMC1–Electrical Machines-I
29-03-23	WED	OOPJ–Object Oriented Programming through Java	OOPJ–Object Oriented Programming through Java	FM–Financial Management	COA–Computer Architectures & Organization	COA–Computer Architectures & Organization	CT–Concrete Technology	PTSP– Probability Theory and Stochastic Processes	MFP–Manufacturing Processes	EEMI–Electrical and Electronic Measuring Instruments
31-03-23	FRI	------------	------------	SE– Software Engineering	------------	------------	------------	BPP–Basic Programming in Python	------------	IPP–Introduction to Python Programming

PRACTICALS

Date	Day	Computer Science & Engineering	Computer Science and Technology	Computer Science and Business Systems	Data Science	Artificial Intelligence & Machine Learning	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering
		ADS(P)– Advanced Data Structures Lab	ADS(P)– Advanced Data Structures Lab	OOP(P) – Object Oriented Programming 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
		DBS(P)– Database Systems Lab	DBS(P)– Database Systems Lab	CS(P)-Computational Statistics Lab	ADS(P)–Advanced Data Structures Lab	ADS(P)–Advanced Data Structures Lab	SUR(P)–Surveying Lab	DSD(P)–Digital System Design Lab	MMP(P)–Material Science and Manufacturing Processes Lab	BS(P)–Basic Simulation Laboratory
		OOPJ(P) – Object Oriented Programming through Java Lab	OOP(P) – Object Oriented Programming through Java Lab	COA(P)– Computer Organization & Architecture 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
		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	------------

Note:
1. No grace period for entering into the examination hall. Students are allowed into halls 15 minutes before commencement of examinations.
2. Schedule of practical exams will be intimated later.
3. A Separate isolation room shall be provided for candidates with Covid-19 symptoms. Such candidates are required to inform examination authorities in advance.

Verified

Addl Controller of Examinations

Controller of Examinations

Principal