

**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL**  
**B.TECH I & II SEMESTER (SCHEME – 2020) END SUPPLEMENTARY EXAMINATIONS: FEBRUARY-2022 TIME-TABLE**

Time	Date	Day	CSE & CST	CSBS	CE	ECE	ME	EEE
2.00 PM to 5.00 PM	04-03-22	FRI	Engineering Mathematics -I	Introductory Topics in Statistics, Probability and Calculus	Engineering Mathematics -I	Differential Equations and Linear Algebra	Engineering Mathematics -I	Differential Equations and Linear Algebra
	07-03-22	MON	Engineering Mathematics -II	Linear Algebra	Engineering Mathematics -II	Advanced Calculus and Transforms	Engineering Mathematics -II	Advanced Calculus and Transforms
	09-03-22	WED	Applied Physics	Engineering Physics	Applied Physics	Applied Physics	Applied Physics	Applied Physics
	11-03-22	FRI	Probability and Statistical Methods	Statistical Methods	Engineering Chemistry	Engineering Chemistry	Engineering Chemistry	Engineering Chemistry
	14-03-22	MON	English	Principles of Electrical Engineering	English	English	English	English
	16-03-22	WED	Elements of Electrical Engineering	Fundamentals of Economics	Elements of Building Science	Elements of Electrical Engineering	Elements of Electrical Engineering	Electric Circuit Theory
	17-03-22	THU	Electronic Devices and Circuits	Discrete Mathematics	Engineering Mechanics	Electronic Devices and Circuits	Engineering Mechanics	Electronic Devices and Circuits
	19-03-22	SAT	Programming for Problem Solving	Principles of Electronics Engineering	Programming for Problem Solving	Programming for Problem Solving	Programming for Problem Solving	Programming for Problem Solving
	21-03-22	MON	Data Structures	Fundamentals of Computer Science and Programming	Data Structures Through C	Data Structures	Data Structures Through C	Data Structures
	22-03-22	TUE	Engineering Drawing	Data Structures & Algorithms	Engineering Drawing	Engineering Drawing	Engineering Drawing	Engineering Drawing

**PRACTICALS**

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


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

**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL**  
**B.TECH III-SEMESTER (SCHEME-2020) END EXAMINATIONS: FEBRUARY-2022**  
**TIME-TABLE**


Time: 2.00 PM to 5.00 PM

Date	Day	Computer Science & Engineering	Computer Science and Technology	Computer Science and Business Systems	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering
16-02-22	WED	MEFA –Managerial Economics & Financial Accountancy	MEFA –Managerial Economics & Financial Accountancy	FLAT–Formal Languages and Automata Theory	GS–Geological Science	MEFA –Managerial Economics & Financial Accountancy	EM3–Engineering Mathematics-III	PSA–Probability and Statistical Analysis
18-02-22	FRI	STLD – Switching Theory and Logic Design	STLD – Switching Theory and Logic Design	COA – Computer Organization & Architecture	SM1–Strength of Materials-I	NTL–Network Analysis and Transmission Lines	FMM–Fluid Mechanics and Machinery	AC–Analog circuits
21-02-22	MON	ADS– Advanced Data Structures	ADS– Advanced Data Structures	OOP–Object Oriented Programming	SUR–Surveying	DSD–Digital System Design	TD– Thermodynamics	DSD–Digital System Design
23-02-22	WED	DBS –Database Systems	DBS –Database Systems	CS–Computational Statistics	FM– Fluid Mechanics	SAS–Signals and Systems	MSM–Material Science and Metallurgy	EMC1–Electrical Machines-I
25-02-22	FRI	OOPJ– Object Oriented Programming through Java	OOPJ– Object Oriented Programming through Java	FM–Financial Management	CT–Concrete Technology	PTSP– Probability Theory and Stochastic Processes	MFP–Manufacturing Processes	EEMI–Electrical and Electronics Measuring Instruments
28-02-22	MON	-----	-----	SE– Software Engineering	-----	BPP–Basic Programming in Python	-----	IPP–Introduction to Python Programming

**PRACTICALS**

	ADS(P)– Advanced Data Structures Lab	ADS(P)– Advanced Data Structures Lab	OOP(P) – Object Oriented 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)– Data Base Systems Lab	DBS(P)– Data Base Systems Lab	CS(P)– Computational Statistics Lab	SUR(P)– Surveying Lab	DSD(P)–Digital System Design Lab	MMP(P)–Material Science & 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	CT(P)– Concrete Technology Lab	BS(P)–Basic Simulation Lab	DBMS(P)–Data base Management Systems Lab	EM(P)–Electrical Measurements Lab
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