

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

B.TECH VI-SEMESTER (SCHEME-2020) END (SUPPLEMENTARY) EXAMINATIONS: DEC-2023

TIME-TABLE

Time: 9.00 AM to 12.00 NOON

Date	Day	Computer Science & Engineering	Computer Science and Technology	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering	Computer Science and Business Systems
07-12-23	THU	CD – Compiler Design	LP –Language Processors	SSDD– Steel Structures Design & Drawing	VLSID–VLSI Design	OR–Operations Research	PS3–Power Systems-III	IML– Introduction to Machine Learning
09-12-23	SAT	BDT– Big Data Technologies	BDT– Big Data Technologies	WREII–Water Resources Engineering-II	DSP– Digital Signal Processing	HT– Heat Transfer	PEL2–Power Electronics-II	IS – Information Security
12-12-23	TUE	FML–Foundations of Machine Learning	FML–Foundations of Machine Learning	FE–Foundation Engineering	MWOC–Microwave and Optical Communications	DMM–Design of Machine Members	MC–Microcontrollers	CN –Computer Networks
14-12-23	THU	MM–Microprocessors and Microcontrollers	MM–Microprocessors and Microcontrollers	-----	-----	-----	EMF–Electromagnetic Fields	-----
16-12-23	SAT	Professional Elective:-II SPM–Software Project Management	Professional Elective:-II SPM–Software Project Management	Professional Elective:-II ASA–Advanced Structural Analysis	Professional Elective:-II EIOT–Embedded Systems & IOT	Professional Elective:-II FEM–Finite Element Methods	Professional Elective:-II NCSE–Non-Conventional Sources of Energy	Professional Elective:-II FCA–Financial & Cost Accounting
19-12-23	TUE	*Open Elective:-II	*Open Elective:-II	*Open Elective:-II	*Open Elective:-II	*Open Elective:-II	*Open Elective:-II	*Open Elective:-II

PRACTICALS

	CD(P) –Compiler Design Lab	LP(P)–Language Processors Lab	SAD(P)–Structural Analysis and Design Lab	E-CAD Lab (P)	HT(P)–Heat Transfer Lab	PEL(P)–Power Electronics and Drives Laboratory	ML(P)–Machine Learning Lab
	BDT(P) –Big Data Technologies Lab	BDT(P) –Big Data Technologies Lab	GTE(P)–Geotechnical Engineering Lab	DSP(P)–Digital Signal Processing Lab	MT(P)–Metrology & Measurements Lab	PSP(P)–Power Systems Laboratory	CNIS(P)–Computer Networks and Information Security Lab
	ML(P) –Machine Learning Lab	ML(P) –Machine Learning Lab	EE(P)–Environmental Engineering Lab	MWOC(P)–Microwave and Optical Communications Lab	CM(P)–Computational Methods Lab	MC(P)–Microcontrollers Laboratory	BCVS-IV(P) –Business Communication & Value Science-IV Lab
	AAD(P) –Android App Development Lab	AAD(P) –Android App Development Lab	FACE(P)–Field Application in Civil Engineering Lab	MEP(P) –Mobile App Development and Embedded Systems Programming Lab	CAE(P)–Computer Aided Engineering Lab	HPS(P)–Hybrid Power Systems	AAD(P) –Android App Development 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.

***Open Elective-II: Renewable Energy sources, Industrial Safety, Introduction to Cyber Security, Nano Technology, Disaster Management, Project Management, Advanced Information Systems, Product Life Cycle Management.**

S. Chopra
Verified

G. Srinivas
Addl. Controller of Examinations

S. Nagaraj
Controller of Examinations

P. Srinivas
Principal

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL
B.TECH VII-SEMESTER (SCHEME-2020) END EXAMINATIONS: DEC-2023

TIME-TABLE

Time: 9.00 AM to 12.00 NOON

Date	Day	Computer Science & Engineering	Computer Science and Technology	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering	Computer Science and Business Systems
06-12-23	WED	Professional Elective:-III NSC- Network Security and Cryptography	Professional Elective:-III NSC- Network Security and Cryptography	Professional Elective:-III ECV-Estimation, Costing and Valuation	Professional Elective:-III CMC-Cellular and Mobile Communications	Professional Elective:-III INCS-Instrumentation and Control Systems	Professional Elective:-III PSOC-Power System Operation and Control	Professional Elective:-III SSOP- Services Science and Service Ops Management
08-12-23	FRI	Professional Elective: IV DLE-Deep Learning	Professional Elective: IV DLE-Deep Learning	Professional Elective:-IV ASD-Advanced Structural Design	Professional Elective:-IV CN-Computer Networks	Professional Elective:-IV CADM- CAD/CAM	Professional Elective:-IV EDSP-Elements of Digital Signal Processing	Professional Elective:-IV DLE-Deep Learning
11-12-23	MON	Professional Elective: V CC- Cloud Computing	Professional Elective: V CC- Cloud Computing	Professional Elective:-V DDHS-Design and Drawing of Hydraulic Structures	Professional Elective:-V FPGA & ASIC-FPGA & ASCI Architectures and Applications	Professional Elective:-V RAC-Refrigeration & Air Conditioning	Professional Elective:-V UEP-Utilization of Electrical Power	Professional Elective:-V ITPM-IT Project Management
13-12-23	WED	Open Elective: III AM-Agile Methodologies	Open Elective: III AM-Agile Methodologies	Open Elective:-III MTE-Multimodal Transportation Engineering	Open Elective:-III DES-Distributed Embedded Systems	Open Elective:-III IRT-Industrial Robotics	Open Elective:-III SGT-Smart Grid Technologies	Open Elective:-III AM-Agile Methodologies
15-12-23	FRI	Open Elective: IV MWA- Modern Web Applications	Open Elective: IV MWA- Modern Web Applications	Open Elective:-IV PS-Prestressing Systems	Open Elective:-IV IP-Image Processing	Open Elective:-IV ADMT-Additive Manufacturing Technology	Open Elective:-IV AMC-Automation & Control	Open Elective:-IV HRM-Human Resource Management
18-12-23	MON	UHV-2- Universal Human Values-2	UHV-2- Universal Human Values-2	UHV-2- Universal Human Values-2	UHV-2- Universal Human Values-2	UHV-2- Universal Human Values-2	UHV-2- Universal Human Values-2	UHV-2- Universal Human Values-2
PRACTICALS								
		AR(P) -Angular Lab	AR(P)-Angular Lab	ASAD(P) -Advanced Structural Analysis and Design Lab	DSL(P) -Data Science Lab	CAM(P) -Computer Aided Manufacturing Lab	AIOT(P) -Applications of IoT	ITWM(P) -IT Workshop Skylab/Matlab
		Summer Internship-II	Summer Internship-II	Summer Internship-II	Summer Internship-II	Summer Internship-II	Summer Internship-II	Summer Internship-II

**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.**

Schem
Verified

G. Kiran
Addl. Controller of Examinations

B. S. S.
Controller of Examinations

B. S. S.
Principal