G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL
B.TECH IV-SEMESTER (SCHEME – 2020) END (SUPPLEMENTARY) EXAMINATIONS: DECEMBER-2022
TIME-TABLE

Time: 2.00 PM to 5.00 PM

Date	Day	Computer Science & Engineering	Computer Science Technology	Computer Science & Business Systems	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering
28-12-22	WED	OS– Operating Systems	OS– Operating Systems	OS– Operating Systems	EE– Environmental Engineering	COA – Computer Organization & Architecture	BEE–Basic Electronics Engineering	CSE–Control Systems Engineering
30-12-22	FRI	SEA– Software Engineering & Applications	SEA– Software Engineering & Applications	DBMS– Database Management Systems	SM-II– Strength of Materials-II	CVNM – Complex Variables & Numerical Methods	ATD – Applied Thermodynamics	CVNM – Complex Variables & Numerical Methods
02-01-23	MON	CO– Computer Organization	CO– Computer Organization	IIIE– Introduction to Innovation, IP Management & Entrepreneurship	TE–Transportation Engineering	AEC –Analog Electronic Circuits	KOM – Kinematics of Machines	PS1 – Power Systems – I
04-01-23	WED	DAA–Design & Analysis of Algorithms	DAA–Design & Analysis of Algorithms	OR – Operation Research	HHM– Hydraulics & Hydraulic Machinery	EMW– Electro Magnetic Waves	MFT– Manufacturing Technology	EMC-II – Electrical Machines – II
06-01-23	FRI	DSS–Discrete Structures	DSS–Discrete Structures	MR&MM– Marketing Research & Marketing Management	MEPA– Managerial Economics & Principles of Accountancy	ADCM– Analog and Digital Communications	PEFM – Production Economics & Financial Management	MEPA– Managerial Economics & Principles of Accountancy
09-01-23	MON	PYP– Python Programming	PYP– Python Programming	SDU–Software Design with UML	----------------	----------------	----------------	----------------

PRACTICALS

		Computer Science & Engineering	Computer Science Technology	Computer Science & Business Systems	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering
		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	BEE(P)–Basic Electronics Engineering Lab	CS(P)-Control Systems Lab
		SEA(P)–Software Engineering & Applications Lab	SEA(P)–Software Engineering & Applications Lab	DBMS(P)– Database Management Systems 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
		DAA(P)–Design and Analysis of Algorithms Lab	DAA(P)–Design and Analysis of Algorithms Lab	BCV-III– Business Communication & Value Science –III Lab	FM(P)– Fluid Mechanics Lab	NTL(P)- Network and Transmission Lines Lab	MT(P)-Machine Tools Lab	ADS(P)–Analog & digital Systems Lab
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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 V-SEMESTER (SCHEME–2020) END EXAMINATIONS: DECEMBER-2022
TIME-TABLE

Time: 9.00 AM to 12.00 NOON

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
15-12-22	THU	DCCN–Data Communication and Computer Networks	TC – Theory of Computation	DAA– Design & Analysis of Algorithms	AS–Analysis of Structures	MPMC– Microprocessors and Micro Controllers	IEM–Industrial Engineering & Management	PEL1–Power Electronics-I
17-12-22	SAT	FLAT–Formal Languages and Automata Theory	CN – Computer Networks	CD–Compiler Design	WRE1–Water Resources Engineering - I	LDICA–Linear and Digital IC Applications	DOM–Dynamics of Machines	PS2–Power System-II
20-12-22	TUE	AI–Artificial Intelligence	AI–Artificial Intelligence	FM–Fundamentals of Management	RCDD– Reinforced Concrete Design & Drawing	AWP–Antennas and Wave Propagation	MSD–Mechanics of Solids & Design	ICMP–Integrated Circuits and Microprocessors
22-12-22	THU	----------	----------	BS–Business Strategy	SMECH– Soil Mechanics	LCS–Linear control Systems	EMT–Engineering Metrology	----------
24-12-22	SAT	**Professional Elective:-I** OOAD–Object Oriented Analysis and Design	**Professional Elective:-I** OOAD–Object Oriented Analysis and Design	**Professional Elective:-I** IP–Industrial Psychology	**Professional Elective:-I** SE–Sanitary Engineering	**Professional Elective:-I** OS–Operating Systems	**Professional Elective:-I** ICGT–IC Engines & Gas Turbines	**Professional Elective:-I** NTSS–Network Theory and Signals & Systems
27-12-22	TUE	*Open Elective-I	*Open Elective-I	*Open Elective-I	*Open Elective-I	*Open Elective-I	*Open Elective-I	*Open Elective-I

PRACTICALS

	Computer Science & Engineering	Computer Science and Technology	Computer Science and Business Systems	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering
	DCCN(P)–Data Communication and Computer Networks Lab	CN(P)– Computer Networks Lab	DAA(P)–Design and Analysis of Algorithms Lab	HHM(P)–Hydraulics & Hydraulic Machines Lab	MPMC(P)– Microprocessors and Microcontrollers Lab	THE(P)–Thermal Engineering Lab	EMC2(P)–Electrical Machines-II Laboratory
	AI(P)–Artificial Intelligence Lab	AI(P)– Artificial Intelligence Lab	CD(P)- Compiler Design 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
	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

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

Verified

Addl. Controller of Examinations

Controller of Examinations

Principal