

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

B.TECH (Scheme-2013) I/II-Semester END (SUPPLEMENTARY) EXAMINATIONS: FEBRUARY-2022

TIME-TABLE

Time	Date	Day	Course Code	Subject
2.00 PM to 5.00 PM	04-03-22	FRI	CS101	Computer Programming (CP)
	07-03-22	MON	BS105	Engineering Chemistry (EC)
	09-03-22	WED	BS101	Engineering Mathematics - I (EM1)
	11-03-22	FRI	BS102	Engineering Mathematics - II (EM2)
	14-03-22	MON	HU101	Professional Communication and English (PCE)
	16-03-22	WED	BS103	Applied Physics (AP)
	17-03-22	THU	EE101	Elements of Electrical Engineering (EEE)
	19-03-22	SAT	EC101	Basic Electronics Engineering (BEE)
	21-03-22	MON	ME101	Engineering Drawing (ED)
	22-03-22	TUE	CE101	Engineering Mechanics (EGM)

PRACTICALS

	HU102	PC (P) - Phonetics & Communication Skills Lab
	CS102	CPL(P) - Computer Programming Lab
	BS104	AP(P) - Applied Physics Lab
	BS106	CH(P) - Engineering Chemistry Lab
	ME102	EW(P) - Engineering Workshop

- 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.

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Addl. Controller of Examinations



Controller of Examinations



Principal



G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL
B.TECH III-SEMESTER (SCHEME-2013) END (SUPPLEMENTARY) EXAMINATIONS: FEBRUARY-2022
TIME-TABLE

Time: 2.00 PM to 5.00 PM

Date	Day	Computer Science & Engineering	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering
16-02-22	WED	MEFA - Managerial Economics & Financial Accountancy	SM1 - Strength of Materials - I	MEFA - Managerial Economics & Financial Accountancy	NMCV- Numerical Methods & Complex Variables	EC - Electrical Circuits
18-02-22	FRI	OOP - Object Oriented Programming	SUR - Surveying	CVSF - Complex Variables and Special Functions	FMM - Fluid Mechanics & Machinery	CVSF - Complex Variables and Special Functions
21-02-22	MON	STLD - Switching Theory and Logic Design	FM - Fluid Mechanics	PTSP - Probability Theory and Stochastic Processes	ETD - Engineering Thermodynamics	EMC1 - Electrical Machines - I
23-02-22	WED	DSGT - Discrete Structures & Graph Theory	BMBC - Building Materials & Building Construction	EDC - Electronic Devices and Circuits	BMFT - Basic Manufacturing Technology	EDC - Electronic Devices and Circuits
25-02-22	FRI	COA - Computer Organization & Architecture	HGY - Hydrology	SAS - Signals and Systems	MSM - Material Science & Metallurgy	EM - Electrical Measurements
28-02-22	MON	DS - Data Structures	BPD - Building Planning and Drawing	CT - Circuit Theory	MD - Machine Drawing	FMHM - Fluid Mechanics & Hydraulic Machinery

PRACTICALS

	OOP(P) - Object Oriented Programming Lab	SUR(P)- Surveying lab	EDC(P)- Electronic Devices & Circuits Lab	EEE(P)- Electrical & Electronics Engineering Lab	EM(P)- Electrical Measurements Lab
	DS(P)- Data Structures Lab	SM(P)- Strength of Materials lab	BS(P)- Basic Simulations Lab	MTWP(P) -Metallurgy and Welding Lab	FMHM(P)- Fluid Mechanics & Hydraulic Machinery Lab

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G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL
B.TECH IV-SEMESTER (SCHEME – 2013) END (SUPPLEMENTARY) EXAMINATIONS: FEBRUARY-2022
TIME-TABLE

Time: 2.00 PM to 5.00 PM

Date	Day	Computer Science & Engineering	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering
03-03-22	THU	OS – Operating System	SM2 – Strength of Materials – II	AEC – Analog Electronic Circuits	MS – Mechanics of Solids	AEC – Analog Electronic Circuits
05-03-22	SAT	CG – Computer Graphics	MEPA – Managerial Economics & Principles of Accountancy	PDE – Pulse & Digital Electronics	PEFM – Production Economics & Financial Management	MEPA – Managerial Economics & Principles of Accountancy
08-03-22	TUE	DBMS- Database Management Systems	ASUR – Advanced Surveying	NTL – Networks and Transmission Lines	TE – Thermal Engineering	EMF – Electro Magnetic Fields
10-03-22	THU	JP – Java Programming	HYD – Hydraulics	EMW – Electromagnetic Waves	MTMP- Machine Tools & Modern Machining Processes	EMC2 – Electrical Machines – II
12-03-22	SAT	PODC – Principles of Data Communication	CT – Concrete Technology	ET – Electrical Technology	KOM – Kinematics of Machines	PS1 – Power Systems – I

PRACTICALS

	BE(P) – Basic Electronics Lab	ASUR (P)- Advance Surveying Lab	AEC(P) - Analog Electronic Circuits Lab	MSF (P) – Mechanics of Solids and Fluids Lab	EC (P)- Electrical Circuits Lab
	DBMS(P) – Database Management Systems Lab	CAD (P)- Computer Aided Drafting Lab	PDE(P) – Pulse & Digital Electronics Lab	MT (P)- Machine Tools Lab	EMC1(P)- Electrical Machines-I Lab
	JP (P) - Java Programming Lab	FM (P)- Fluid Mechanics Lab	EC&M(P) – Electrical Circuits & Machines Lab	CAD (P)- Computer Aided Drafting Lab	EDAC(P)- Electronic Devices & Analog Circuits Lab

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G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

B.TECH V-SEMESTER (SCHEME – 2013) END (SUPPLEMENTARY) EXAMINATIONS: FEBRUARY-2022
TIME-TABLE


Time: 9.00 AM to 12.00 NOON

Date	Day	Computer Science & Engineering	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering
17-02-22	THU	CN - Computer Networks	AS - Analysis of Structures	ACM - Analog Communications	IEM - Industrial Engineering & Management	EMC3 - Electrical Machines - III
19-02-22	SAT	OST - Open Source Technologies	EE1 - Environmental Engineering - I	LICA - Linear IC Applications	ICGT - IC Engines and Gas Turbines	PS2 - Power Systems-II
22-02-22	TUE	FLAT - Formal Languages and Automata Theory	HM - Hydraulic Machinery	EMI - Electronic Measurements & Instrumentation	INCS - Instrumentation & Control systems	PEL1 - Power Electronics - I
24-02-22	THU	WP - Web Programming	TE1 - Transportation Engineering-I	AWP - Antennas and Wave Propagation	EMT - Engineering Metrology	LCT - Linear Control Theory
26-02-22	SAT	SE - Software Engineering	RCDD - Reinforced Concrete Design and Drawing	LCS - Linear Control Systems	DOM - Dynamics of Machines	PDC - Pulse & Digital Circuits
02-03-22	WED	MALP - Microprocessors and Assembly Language Programming	EG - Engineering Geology	CO - Computer Organization	DMM1 - Design of Machine Members-I	NTSS - Network Theory & Signals and Systems

PRACTICALS

	OST(P) - Open Source Technologies Lab	HHM (P)- Hydraulics & Hydraulic Machinery Lab	ACM(P)- Analog Communications Lab	GM (P)- Geometric Modeling Lab	EMC2 (P)- Electrical Machines - II Lab
	WP(P) - Web Programming Lab	CT (P)- Concrete Technology Lab	LICA(P)- Linear IC Applications Lab	TE (P)-Thermal Engineering Lab	PDC(P)-Pulse and Digital Circuits Lab

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G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL
B.TECH VI-SEMESTER (SCHEME – 2013) END (SUPPLEMENTARY) EXAMINATIONS: FEBRUARY-2022
TIME-TABLE

Time: 9.00 AM to 12.00 NOON

Date	Day	Computer Science & Engineering	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering
04-03-22	FRI	DNT- Dot Net Technologies	SSDD – Steel Structures Design and Drawing	MPMC – Microprocessors & Microcontrollers	RAC – Refrigeration and Air Conditioning	MPMC – Micro Processors & Microcontrollers
07-03-22	MON	DAA- Design and Analysis of Algorithms	WRE1 – Water Resources Engineering - I	HDL – Digital System Design Using HDL	OR- Operations Research	PS3- Power Systems-III
09-03-22	WED	NP- Network Programming	GTE1 – Geotechnical Engineering - I	DCM – Digital Communications	HT – Heat Transfer	PEL2- Power Electronics-II
11-03-22	FRI	CD – Compiler Design	TE2 – Transportation Engineering – II	MWE – Microwave Engineering	FTD- Fundamentals of Tool Design	ICA- Integrated Circuits & Applications
14-03-22	MON	MC – Mobile Computing	EE2 – Environmental Engineering - II	DSP – Digital Signal Processing	DMM2- Design of Machine Members - II	INS – Instrumentation
16-03-22	WED	IDE – Interdisciplinary Elective*	IDE – Interdisciplinary Elective*	IDE – Interdisciplinary Elective*	IDE – Interdisciplinary Elective*	IDE – Interdisciplinary Elective*

PRACTICALS

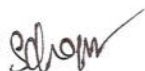
	DNT(P) – Dot Net Technologies Lab	TE (P)- Transportation Engineering Lab	DCM (P) - Digital Communications Lab	EMT (P)- Engineering Metrology Lab	PE (P)- Power Electronics Lab
	NP(P) – Network Programming Lab	EE (P)- Environmental Engineering Lab	DSP (P) – Digital Signal Processing Lab	DBC (P)- Data Base & Computation Lab	ICM(P)- IC and Microprocessors Lab
	ALP & CD(P) – ALP & CD Lab	EGL (P)- Engineering Geology Lab	MP&MC (P) – Microprocessors & Microcontrollers Lab	HT (P)- Heat Transfer Lab	CAS(P)- Control and Automation Systems Lab

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*Interdisciplinary Elective: Product Life Cycle Management, Remote Sensing & GIS, New and Renewable Energy Systems, Artificial Intelligence and Expert Systems, Nanotechnology, Introduction to information systems, Mechatronics, Web development Programming, OOPS through JAVA Programming, Internet of Things, Python Programming.

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G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

B.TECH VII-SEMESTER (SCHEME-2013) END (SUPPLEMENTARY) EXAMINATIONS: FEBRUARY-2022
TIME-TABLE

Time: 9.00 AM to 12.00 NOON

Date	Day	Computer Science & Engineering	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering
16-02-22	WED	OOAD – Object Oriented Analysis & Design	CPM – Construction Planning & Management	VLSI – VLSI Design	OPC– Operations Planning & Control	PS4 – Power Systems- IV
18-02-22	FRI	DWM – Data Warehousing & Mining	WRE2 – Water Resources Engineering -II	DIP – Digital Image Processing	CADM –CAD / CAM	DSC – Drives & Static Control
21-02-22	MON	SPM – Software Project Management	GTE2 – Geotechnical Engineering- II	EMS – Embedded Systems	FEM – Finite Element Methods	EDSP – Elements of Digital Signal Processing
23-02-22	WED	ACA – Advanced Computer Architecture	ECV – Estimation, Costing and Valuation	OC – Optical Communications	MV – Mechanical Vibrations	HVE – High Voltage Engineering
25-02-22	FRI	<u>Professional Elective:-I</u> CC – Cloud Computing	<u>Professional Elective:-I</u> GWH-Ground Water Hydrology ASA-Advanced Structural Analysis EIA– Environmental Impact Assessment and Management DMM-Disaster Mitigation & Management	<u>Professional Elective:-I</u> SDR– Software Defined Radio RTOS– Real Time Operating Systems	<u>Professional Elective:-I</u> PM – Productivity Management QRE–Quality & Reliability Engineering	<u>Professional Elective:-I</u> NCSE –Non conventional Sources of Energy EDS – Electrical Distribution Systems

PRACTICALS

OOAD(P) – Object Oriented Analysis & Design Lab	STAAD(P)– STAAD Lab	MWFO(P)– Microwave & Fiber Optics Lab	CAE(P)– CAE Lab	PS(P)- Power Systems Lab
DW(P)– Data Warehousing Lab	GTE(P)–Geotechnical Engineering lab	VLSI (P)– VLSI Lab	CAM(P)– CAM Lab	LVC(P)– Lab View Controllers Lab
PW(P) – Project Work Preliminary Lab	PW(P) – Project Work Preliminary Lab	PW(P) – Project Work Preliminary Lab	PW(P) – Project Work Preliminary Lab	PW(P) – Project Work Preliminary Lab

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Verified *S. Chandra*

G. Kiran
Addl. Controller of Examinations

S. Reddy
Controller of Examinations

P. Reddy
Principal

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL

B.TECH VIII-SEMESTER (SCHEME – 2013) END (SUPPLEMENTARY) EXAMINATIONS: FEBRUARY-2022

TIME-TABLE

Time: 9.00 AM to 12.00 NOON

Date	Day	Computer Science & Engineering	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering
03-03-22	THU	NSC – Network Security & Cryptography	ASD –Advanced Structural Design	MCN – Mobile Communications	IRT – Industrial Robotics	UEP –Utilization of Electrical Power
05-03-22	SAT	BDA - Big Data & Analytics	WRE3 –Water Resources Engineering - III	CN – Computer Networks	AME – Automobile Engineering	HVDC & FACTS – HVDC and FACTS
08-03-22	TUE	Professional Elective:-II DOS – Distributed Operating Systems DP – Design Patterns	Professional Elective:-II HPE – Hydro Power Engineering PSC – Prestressed Concrete	Professional Elective:-II FPGA – CPLD AND FPGA Architectures AMPR – Advanced Microprocessors SCM – Satellite Communications	Professional Elective:-II RES – Renewable Energy Sources	Professional Elective:-II SE – Substation Engineering
10-03-22	THU	Professional Elective:-III ADBMS – Advanced Database Management Systems IP – Internet Protocols	Professional Elective:-III AFE – Advanced Foundation Engineering	Professional Elective:-III WCN – Wireless Communications & Networks SSP – Speech Signal Processing AVLSI –Analog VLSI Design	Professional Elective:-III APM – Advanced Production Methods	Professional Elective:-III MCT – Modern Control Theory ED&CAD –Electrical Drawing & CAD

PRACTICALS


	ABD(P) – Algorithms & Big Data Lab	GIS (P) –Geographical Information Systems	ES (P) – Embedded Systems Lab	DIN (P) –Dynamics and Instrumentation Lab	DC (P) – Drives & Static Control Lab
	PW (P) –Project Work	PW (P) –Project Work	PW (P) –Project Work	PW (P) –Project Work	PW (P) –Project Work

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