

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL

I B.TECH (SCHEME – 2010) END (SUPPLEMENTARY) EXAMINATIONS: OCTOBER-2020
TIME-TABLE

Time: 2.00 PM to 5.00 PM

Common to all Branches

Time	Date	Day	Paper No.	Subject
2.00 PM to 5.00 PM	14-10-2020	WED	1	English and Communication Skills (ECS)
	15-10-2020	THU	2	Computer Programming (CP)
	16-10-2020	FRI	3	Engineering Mathematics – I (EM1)
	17-10-2020	SAT	4	Engineering Mathematics – II (EM2)
	18-10-2020	SUN	5	Physical Sciences (PS)
	19-10-2020	MON	6	Environmental Science (ESC)
	20-10-2020	TUE	7	Basic Electrical and Electronics Engineering (BEE)
	21-10-2020	WED	8	Engineering Graphics (EG) (CSE, ECE & IT branches)
2.00 PM to 5.00 PM	21-10-2020	WED	8	Engineering Drawing (ED) (CE, ME & EEE branches)

PRACTICALS

			PC (P) - Phonetics & Communication Skills Lab
			CP(P) - Computer Programming Lab
			PS(P) - Physical Sciences Lab
			EW(P) - Engineering Workshop practice

Note: 1. No grace period for entering into the examination hall. Students are allowed into halls 15 minutes before commencement of Examinations.

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G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL

II B.TECH I-SEMESTER (SCHEME-2010) END (SUPPLEMENTARY) EXAMINATIONS: OCTOBER-2020

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	Information Technology
08-10-2020	THU	MEFA - Managerial Economics & Financial Accountancy	EGM - Engineering Mechanics	MEFA - Managerial Economics & Financial Accountancy	NMCV- Numerical Methods & Complex Variables	EC1 - Electrical Circuits - I	MEFA - Managerial Economics & Financial Accountancy
09-10-2020	FRI	OOP - Object Oriented Programming	SUR1 - Surveying -I	EM3 - Engineering Mathematics - III	APM - Applied Mechanics	EM3 - Engineering Mathematics- III	OOP- Object Oriented Programming
10-10-2020	SAT	STLD - Switching Theory and Logic Design	FM - Fluid Mechanics	EDC - Electronic Devices and Circuits	ETD - Engineering Thermodynamics	EDC - Electronic Devices and Circuits	STLD - Switching Theory and Logic Design
11-10-2020	SUN	DSGT - Discrete Structures & Graph Theory	BMBC - Building Materials & Building Construction	PDE - Pulse and Digital Electronics	BMFT - Basic Manufacturing Technology	PS1 - Power Systems - I	DSGT - Discrete Structures & Graph Theory
12-10-2020	MON	COA - Computer Organization & Architecture	BPD - Building Planning and Drawing	CT - Circuit Theory	MSM - Material Science & Metallurgy	EM - Electrical Measurements	COA - Computer Organization & Architecture
13-10-2020	TUE	DS - Data Structures	HGY - Hydrology	EMG - Electromagnetics	MD - Machine Drawing	EMC1 - Electrical Machines - I	PMDS - Programming Methodology & Data Structures

PRACTICALS

	BE (P) - Basic Electronics Lab	SUR1 (P)- Surveying-I Lab	PDE (P)- Pulse and Digital Electronics Lab	EEE (P) - Electrical & Electronics Engineering Lab	EMC1(P) - Electrical Machines -I Lab	BE (P) - Basic Electronics Lab
	OOP (P) - Object Oriented Programming Lab	FM (P)- Fluid Mechanics Lab	ED (P) - Electronic Devices Lab	MTW (P)- Metallurgy and Welding Lab	EM (P) - Electrical Measurements Lab	OOP (P) - Object Oriented Programming Lab
	DST (P) - Data Structures Lab					PMDS(P)- Programming Methodology & Data Structures Lab

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G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL

II B.TECH II-SEMESTER (SCHEME – 2010) END (SUPPLEMENTARY) EXAMINATIONS: OCTOBER-2020

TIME-TABLE

Time: 9.00 PM to 12.00 NOON

Date	Day	Computer Science & Engineering	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering	Information Technology
14-10-2020	WED	OS – Operating System	MEPA – Managerial Economics & Principles of Accountancy	SAS – Signals and Systems	MS – Mechanics of Solids	MEPA – Managerial Economics & Principles of Accountancy	OS – Operating System
15-10-2020	THU	CG – Computer Graphics	SM1 – Strength of Materials - I	CO – Computer Organization	FMM – Fluid Mechanics & Machinery	EC2 – Electrical Circuits - II	CG – Computer Graphics
16-10-2020	FRI	FSDP – File Structures and Data Processing	SUR2 – Surveying –II	NTL – Networks and Transmission Lines	PEFM – Production Economics & Financial Management	EMC2 – Electrical Machines – II	FSDP – File Structures and Data Processing
17-10-2020	SAT	JP – Java Programming	HYD – Hydraulics	PTSP – Probability Theory and Stochastic Processes	TE – Thermal Engineering	EMF – Electro Magnetic Fields	JP – Java Programming
18-10-2020	SUN	PPL – Principles of Programming Languages	CT – Concrete Technology	ET – Electrical Technology	MTMP – Machine Tools & Modern Machining Processes	PS2 – Power Systems – II	PPL – Principles of Programming Languages
19-10-2020	MON	DC – Data Communication	EGL – Engineering Geology	AC – Analog Circuits	KOM – Kinematics of Machines	AC – Analog Circuits	PODC – Principles of Data Communication

PRACTICALS

	CGDP (P) – Computer Graphics & Data Processing Lab	SUR2 (P)-Surveying-II Lab	NTL (P)- Networks and Transmission Lines Lab	MSF (P) – Mechanics of Solids and Fluids Lab	EC (P)- Electrical Circuits Lab	CGDP (P) – Computer Graphics & Data Processing Lab
	JP (P) – Java Programming Lab	CAD (P)- Computer Aided Drafting Lab	ET (P) – Electrical Technology Lab	MT (P)- Machine Tools Lab	LE1 (P) – Electronics Engineering – I Lab	JP (P) – Java Programming Lab
	-----	SM (P)- Strength of Materials Lab	AC (P) – Analog Circuits Lab	CAD (P)- Computer Aided Drafting Lab	-----	-----

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G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL

III B.TECH I-SEMESTER (SCHEME-2010) END (SUPPLEMENTARY) EXAMINATIONS: OCTOBER-2020

TIME-TABLE

Time: 9.00 PM to 12.00 NOON

Date	Day	Computer Science & Engineering	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering	Information Technology
08-10-2020	THU	CN - Computer Networks	SM2 - Strength of Materials - II	DSP - Digital Signal Processing	IEM - Industrial Engineering and Management	EMC3 - Electrical Machines - III	CN - Computer Networks
09-10-2020	FRI	USP - Unix & Shell Programming	WRE1 - Water Resource Engineering - I	ACM - Analog Communication	ICGT - IC Engines and Gas Turbines	PSA - Power System Analysis	USP - Unix & Shell Programming
10-10-2020	SAT	TC - Theory of Computation	DDRS - Design and Detailing of Reinforced Concrete Structures	MPT - Microprocessors Theory	INCS - Instrumentation and Control Systems	PEL1 - Power Electronics - I	TC - Theory of Computation
11-10-2020	SUN	DBMS - Database Management Systems	TE1 - Transportation Engineering - I	LCS - Linear Control Systems	EMTR - Engineering Metrology	LCS - Linear Control Systems	DBMS - Database Management Systems
12-10-2020	MON	DAA - Design and Analysis of Algorithms	SMECH - Soil Mechanics	AWP - Antenna and Wave Propagation	DOM - Dynamics of Machines	PDC - Pulse & Digital Circuits	DAA - Design and Analysis of Algorithms
13-10-2020	TUE	WP - Web Programming	HM - Hydraulic Machinery	EMI - Electronic Measurements and Instrumentation	DMM1 - Design of Machine Members - I	OT - Optimization Theory	WT - Web Technologies

PRACTICALS

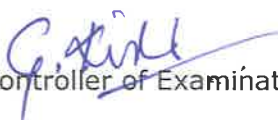
	DWP(P) - Database & Web Programming Lab	HHM(P) - Hydraulics and Hydraulic Machinery Lab	MP(P) - Microprocessors Lab	GM(P) - Geometric Modeling Lab	EMC2(P) - Electrical Machines - II Lab	DWT(P) - Database & Web Technologies Lab
	OSA(P) - OS & Algorithms Lab	CT(P) - Concrete Technology Lab	DSP(P) - DSP Lab	THE(P) - Thermal Engineering Lab	LE2(P) - Electronics Engineering-II Lab	OSA(P) - OS & Algorithms Lab
		TE(P) - Transportation Engineering Lab			CS(P) - Control Systems Lab	

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III B.TECH II-SEMESTER (SCHEME – 2010) END (SUPPLEMENTARY) EXAMINATIONS: OCTOBER-2020

TIME-TABLE

Time: 2.00 PM to 05.00 PM

Date	Day	Computer Science & Engineering	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering	Information Technology
01-10-2020	THU	DNT-- Dot Net Technologies	AS – Analysis of Structures	VHDL – Digital Design through VHDL	RAC – Refrigeration & Air conditioning	SGP – Switchgear & Protection	DNT– Dot Net Technologies
03-10-2020	SAT	MALP– Microprocessors and Assembly Language Programming	WRE2 – Water Resources Engineering – II	DCM – Digital Communications	OR – Operations Research	PEL2 – Power Electronics – II	MALP– Microprocessors and Assembly Language Programming
04-10-2020	SUN	NP– Network Programming	DDSS – Design and Detailing of Steel Structures	CS – Communication Systems	HT – Heat Transfer	INS – Instrumentation	NP– Network Programming
05-10-2020	MON	ADBMS– Advanced Database Management Systems	EE1– Environmental Engineering – I	MWE – Microwave Engineering	FTD – Fundamentals of Tool Design	MPA–Microprocessors & Applications	ADBMS– Advanced Database Management Systems
06-10-2020	TUE	SE– Software Engineering	TE2– Transportation Engineering –II	ICA – Integrated Circuits & Applications	DMM2– Design of Machine Members – II	ICA– Integrated Circuits & Applications	SE – Software Engineering
07-10-2020	WED	LP– Language Processors	FE – Foundation Engineering	IIS – Introduction to Information Systems	IIS – Introduction to Information Systems	IIS – Introduction to Information Systems	CD – Compiler Design

PRACTICALS

	DNT(P)- Dot Net Technologies Lab	GIS & EGL(P)- Geographical Information Systems & Engineering Geology Lab	CM(P)- Communications Lab	EMT(P)- Engineering Metrology Lab	PE(P)- Power Electronics Lab	DNT(P)- Dot Net Technologies Lab
	NP (P) - Network Programming Lab	SMECH(P)- Soil Mechanics Lab	ICA(P)- Linear IC Applications Lab	HT(P) - Heat Transfer Lab	PS(P)- Power Systems Lab	NP (P) - Network Programming Lab
	ALP(P)-ALP& Language Processors Lab	-----	IIS(P)- Introduction to Information Systems Lab	IIS(P)- Introduction to Information Systems Lab	IIS(P)- Introduction to Information Systems Lab	ALC(P) – ALP & Compilers Lab

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IV B.TECH I-SEMESTER (SCHEME – 2010) END (SUPPLEMENTARY) EXAMINATIONS: OCTOBER-2020
TIME-TABLE

Time: 9.00 AM to 12.00 NOON

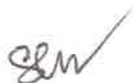
Date	Day	Computer Science & Engineering	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering	Information Technology
01-10-2020	THU	OOMD - Object Oriented Modeling and Design	ASD - Advanced Structural Design	VLSI - VLSI	OPC - Operations Planning and Control	DSC - Drives & Static Control	OOMD - Object Oriented Modeling and Design
03-10-2020	SAT	DWM - Data Warehousing and Mining	CPM - Construction Planning and Management	DIP - Digital Image Processing	CADM - CAD/CAM	PSOC - Power System Operation and Control	DWM - Data Warehousing And Mining
04-10-2020	SUN	CNS - Cryptography and Network Security	WRE3 - Water Resources Engineering -III	EMS - Embedded Systems Design	FEM - Finite Element Methods	UEP - Utilization of Electric Power	CNS - Cryptography and Network Security
05-10-2020	MON	ACA - Advanced Computer Architecture	ECV - Estimation, Costing and Valuation	OC - Optical Communications	AME - Automobile Engineering	ISS - Introduction to Signals and Systems	PP - Parallel Processing
06-10-2020	TUE	MCP - Mobile Computing	EE2 - Environmental Engineering - II	AIS - Advanced Information Systems	Professional Elective:-I MV - Mechanical Vibrations	AIS - Advanced Information Systems	MCN - Mobile Communications
07-10-2020	WED	Professional Elective:-I CC - Cloud Computing	Professional Elective:-I ASA - Advanced Structural Analysis	Professional Elective:-I MCN - Mobile Communications	Professional Elective:-II QRE - Quality and Reliability Engineering	Professional Elective:-I SE / HVDCFACT - Substation Engineering / HVDC & FACTS	Professional Elective:-I CC/DOS - Cloud Computing/ Distributed Operating System

PRACTICALS


UML (P) - UML Lab	STAAD(P) - Structural Analysis and Design Lab	VHDL (P) - VHDL & Embedded Systems Lab	CC (P) -CAE and CAM Lab	DC (P) - Drives & Static Control Lab	UML (P) - UML Lab
DWM (P) - Data Warehousing & Mining Lab	EE(P) - Environmental Engineering Lab	MWFO (P) - Microwave & Fiber Optics Lab	DIN (P) - Dynamics & Instrumentation Lab	LE3 (P) -Electronics Engineering III Lab	DWM (P) - Data Warehousing & Mining Lab
MPCV(P) - Mini Project and Comprehensive Viva	MPCV(P) - Mini Project and Comprehensive Viva	MPCV(P) - Mini Project and Comprehensive Viva	MPCV(P) - Mini Project and Comprehensive Viva	MPCV(P) - Mini Project and Comprehensive Viva	MPCV(P) - Mini Project and Comprehensive Viva

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