G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL
B.TECH (Scheme–2017) I / II – Semester END (SUPPLEMENTARY) EXAMINATIONS: APRIL-2026
TIME – TABLE

Time	Date	Day	Course Code	Subject
2.00 PM to 5.00 PM	05-05-26	TUE	BS101	Engineering Mathematics – I (EM1)
	07-05-26	THU	BS102	Engineering Mathematics – II (EM2)
	09-05-26	SAT	CS101	Computer Programming (CP)
	12-05-26	TUE	CS103	Data Structures (DS)
	14-05-26	THU	HU101	Professional Communication and English-I (PCE1)
	16-05-26	SAT	HU102	Professional Communication and English-II (PCE2)
	18-05-26	MON	EE101	Elements of Electrical Engineering (EEE)
	19-05-26	TUE	BS103	Applied Physics (AP)
	20-05-26	WED	EC101	Basic Electronics Engineering (BEE)
	21-05-26	THU	BS105	Engineering Chemistry (EC)
	22-05-26	FRI	CE101	Engineering Mechanics (EGM)
	23-05-26	SAT	ME101	Engineering Drawing (ED)

PRACTICALS

			Course Code	Subject
			CS102	CPL(P) - Computer Programming Lab
			BS104	AP(P) - Applied Physics Lab
			BS106	CH(P) - Engineering Chemistry Lab
			CS104	DS(P) - Data Structures Lab
			HU103	PC (P) - Phonetics & Communication Skills Lab
			ME102	EW(P) - Engineering Workshop

Note: 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
B.TECH III-SEMESTER (SCHEME–2017) END (SUPPLEMENTARY) EXAMINATIONS: APRIL-2026
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
04-05-26	MON	MEFA– Managerial Economics & Financial Accountancy	MEES–Mechanical Engineering & Energy Science	MEFA– Managerial Economics & Financial Accountancy	NMCV– Numerical Methods & Complex Variables	PSA –Probability and Statistical Analysis
06-05-26	WED	DM – Discrete Mathematics	SM1– Strength of Materials– I	EDC– Electronic Devices and Circuits	FMM – Fluid Mechanics & Machinery	EDC– Electronic Devices and Circuits
08-05-26	FRI	STLD – Switching Theory and Logic Design	SURG– Surveying and Geomatics	DSD–Digital System Design	TD – Thermodynamics	DSD–Digital System Design
11-05-26	MON	ADS– Advanced Data Structures	FM– Fluid Mechanics	SAS– Signals and Systems	MFP– Manufacturing Process	EC– Electrical Circuits
13-05-26	WED	DBMS –Data Base Management Systems	BT–Building Technology	PTSP–Probability Theory and Stochastic Processes	MSM– Material Science & Metallurgy	EMC1 – Electrical Machines–I
15-05-26	FRI	COA – Computer Organization & Architecture	------------------------	NA–Network Analysis	MD – Machine Drawing	EEMI–Electrical and Electronic Measuring Instruments

PRACTICALS

	ADS(P)– Advanced Data Structures Lab	SUR(P)– Surveying lab	EDC(P)– Electronic Devices & Circuits Lab	EEE(P)– Electrical & Electronics Engineering Lab	EM(P) – Electrical Measurements Lab
	DBMS(P)– Data Base Management Systems Lab	SM(P)– Strength of Materials lab	BS(P)–Basic Simulations Lab	MTWP(P) – Metallurgy and Welding Lab	EE1(P)– Electronics Engineering-I Lab

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G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL
B.TECH IV-SEMESTER (SCHEME – 2017) END (SUPPLEMENTARY) EXAMINATIONS: APRIL-2026
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
17-04-26	FRI	PS– Probability & Statistics	SM2– Strength of Materials – II	AEC – Analog Electronic Circuits	MS – Mechanics of Solids	AEC – Analog Electronic Circuits
20-04-26	MON	OOP– Object Oriented Programming	CT – Concrete Technology	CVSF – Complex Variables & Special Functions	EMT – Engineering Metrology	CVSF – Complex Variables & Special Functions
22-04-26	WED	OS– Operating System	MEPA – Managerial Economics & Principles of Accountancy	EMW – Electromagnetic Waves	PEFM – Production Economics & Financial Management	MEPA – Managerial Economics & Principles of Accountancy
24-04-26	FRI	CN– Computer Networks	HHM– Hydraulics & Hydraulic Machinery	NTL – Networks and Transmission Lines	ATD – Applied Thermodynamics	EMC2 – Electrical Machines – II
27-04-26	MON	DAA–Design & Analysis of Algorithms	EG– Engineering Geology	COA – Computer Organization & Architecture	MFT– Manufacturing Technology	PS1 – Power Systems – I
29-04-26	WED	SE– Software Engineering	-----------------	ET – Electrical Technology	KOM – Kinematics of Machines	EMF – Electromagnetic Fields

PRACTICALS

	Computer Science & Engineering	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering
	BE(P) – Basic Electronics Lab	FM(P)– Fluid Mechanics Lab	AEC(P) – Analog Electronic Circuits Lab	MSF(P) – Mechanics of Solids and Fluids Lab	EMC1(P)- Electrical Machines-I Lab
	OOP(P)– Object Oriented Programming Lab	EG(P) – Engineering Geology Lab	ECM(P)– Electrical Circuits & Machines Lab	MT(P)–Machine Tools Lab	EC (P)– Electrical Circuits Lab
	-------------	-------------	-------------	CAD(P)- Computer Aided Drafting Lab	EE-2(P)– Electronic Engineering –II lab

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G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL
B.TECH V-SEMESTER (SCHEME–2017) END (SUPPLEMENTARY) EXAMINATIONS: APRIL-2026
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
05-05-26	TUE	IMMC–Introduction to Microprocessors & Microcontrollers	AS – Analysis of Structures	ADCM –Analog and Digital Communications	IEM – Industrial Engineering and Management	PEL1 – Power Electronics - I
07-05-26	THU	DMG–Data Mining	EE – Environmental Engineering	MPMC –Microprocessors & Micro Controllers	INCS – Instrumentation & Control systems	MPMC–Microprocessors & Micro Controllers
09-05-26	SAT	FLAT–Formal Languages and Automata Theory	RCDD –Reinforced Concrete Design and Drawing	IVLSID –Introduction to VLSI Design	DOM – Dynamics of Machines	CSE–Control Systems Engineering
12-05-26	TUE	WT –Web Technologies	WRE1 –Water Resources Engineering-I	LICA–Linear IC Applications	DMM1–Design of Machine Members-I	LICA–Linear IC Applications
14-05-26	THU	Professional Elective:-I AI- Artificial Intelligence	TE –Transportation Engineering	Professional Elective:-I EMI – Electronic Measurements & Instrumentation PP – Python Programming	Professional Elective:-I ICGT–IC Engines & Gas Turbines	PS2 – Power Systems-II
16-05-26	SAT	*Open Elective-I	*Open Elective-I	*Open Elective-I	*Open Elective-I	*Open Elective-I

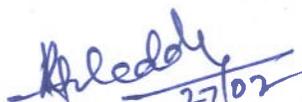### PRACTICALS

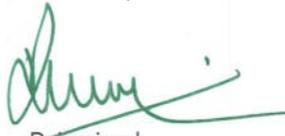|						
		A&CN(P) – Algorithms & Computer Networks Lab	HHM (P)- Hydraulics & Hydraulic Machinery Lab	ADCM(P)- Analog and Digital Communication Lab	GM(P)– Geometric Modeling Lab	EMC2 (P)– Electrical Machines – II Lab
		DMG(P) –Data Mining Lab	CT (P)- Concrete Technology Lab	MPMC(P)–Microprocessors & Micro Controllers Lab	THE(P)–Thermal Engineering Lab	CSAP(P) –Control Systems and Automation Lab
		MP-1– Mini Project-I	CACED(P)–Computer Aided Civil Engg.Drawing	LICA(P)- Linear IC Applications Lab	MP-(P)– Mini Project	ICMP– IC & Microprocessors Lab

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

*Open Elective-I: Remote Sensing & GIS, Introduction to Information Systems, Introduction to JAVA, Internet of Things, Introduction to Cyber Security

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G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL

B.TECH VI-SEMESTER (SCHEME – 2017) END (SUPPLEMENTARY) EXAMINATIONS: APRIL-2026

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
18-04-26	SAT	ML– Machine Learning	SSDD–Steel Structures Design and Drawing	ESP– Embedded System Programming	OR – Operation Research	PEL2 –Power electronics-II
21-04-26	TUE	CD– Compiler Design	WRE2–Water Resources Engineering-II	DSP–Digital Signal Processing	HT – Heat Transfer	PS3 – Power Systems-III
23-04-26	THU	MCP–Mobile Computing	SMECH –Soil Mechanics	AWP–Antenna & Wave Propagation	DMM-II–Design of Machine Members-II	-------------
25-04-26	SAT	Professional Elective:-II MMA–Multimedia and Animation	Professional Elective:-I PSC–Prestressed Concrete	LCS–Linear Control Systems	FEM–Finite Element Methods	Professional Elective:-I ISS–Introduction to Signals & Systems
28-04-26	TUE	Professional Elective:-III ADBMS/DP–Advanced Database Management Systems/ Design Patterns	Professional Elective:-II SE–Sanitary Engineering	Professional Elective:-II IOT–Internet of Things DCN– Data Communications & Networking	Professional Elective:-II TD–Tool Design	Professional Elective:-II UEP–Utilization of Electrical Power
30-04-26	THU	*Open Elective-II	*Open Elective-II	*Open Elective-II	*Open Elective-II	*Open Elective-II

PRACTICALS

		Computer Science & Engineering	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering
		ML(P) –Machine Learning Lab	EE(P)–Environmental Engineering Lab	DSP(P)–Digital Signal Processing Lab	EMT(P)–Engineering Metrology Lab	PS(P) –Power Systems Lab
		CD(P)–Compiler Design Lab	TE(P)–Transportation Engineering Lab	VES(P)– VLSI & Embedded Systems Lab	DBC(P)–Database & Computations Lab	PE (P)– Power Electronics Lab
		-------------	GIS(P)–Geographical Information Systems Lab	MP-I– Mini Project-I	HT(P) –Heat Transfer Lab	MC(P)–Microcontrollers lab
		-------------	-------------	-------------	-------------	MP-I–Mini Project –I

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

*Open Elective-II: Object Oriented Programming Through JAVA, Scientific Programming with Python, Building Information Modelling, Metro Systems, Product Life Cycle Management, Industrial Safety.

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G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL
B.TECH VII-SEMESTER (SCHEME–2017) END (SUPPLEMENTARY) EXAMINATIONS: APRIL-2026
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
04-05-26	MON	NSC – Network Security and Cryptography	CPPS – Construction Project Planning & Systems	MWE – Microwave Engineering	CADM – CAD / CAM	PS4 – Power Systems- IV
06-05-26	WED	BDA – Big Data Analytics	ECV –Estimation, Costing and Valuation	DSDV – Digital System Design using Verilog	--------	--------
08-05-26	FRI	SPM – Software Project Management	Professional Elective:-III ASA- Advanced Structural Analysis	Professional Elective:-III DIP – Digital Image Processing	Professional Elective:-III RAC – Refrigeration & Air Conditioning	Professional Elective:-III HVDC & FACTS – HVDC and FACTS
11-05-26	MON	Professional Elective:-IV CC – Cloud Computing	Professional Elective:-IV FE – Foundation Engineering	Professional Elective:-IV FOC – Fiber Optic Communications	Professional Elective:-IV OPC –Operations Planning & Control	Professional Elective:-IV IEE – IoT Applications to Electrical Engineering
13-05-26	WED	Open Elective:-III DSR- Data Science with R	Open Elective:-III HRAE- Highway, Railway and Airport Engineering	Open Elective:-III BME - Bio-Medical Electronics	Open Elective:-III MV – Mechanical Vibrations	Open Elective:-III ML – Machine Learning
15-05-26	FRI	Open Elective:-IV SQT- Software Quality Testing	Open Elective:-IV SWRD-Sustainable Water Resources Development RRS-Repairs & Rehabilitation of Structures	Open Elective:-IV VSP – VLSI Signal Processing	Open Elective:-IV ADMT – Additive Manufacturing Technology	Open Elective:-IV VR – Virtual Reality

PRACTICALS

		NSC(P) – Network Security and Cryptography Lab	GTE(P)–Geotechnical Engineering lab	MWC(P) – Microwave & Communications Lab	CAE(P) – CAE Lab	DSC(P)– Drives and Static Control Lab
		BDA (P) – Big Data Analytics Lab	STAAD(P)– Structural Analysis & Design Lab	DSD(P) – Digital System Design Lab	CAM (P) – CAM Lab	IoT(P) – Internet of Things Lab
		----	----	----	DIN(P) – Dynamics & Instrumentation Lab	----
		MP-2– Mini Project-II	MP– Mini Project	MP-2– Mini Project-II	MP-2– Mini Project-II	MP-2– Mini Project-II

Note: 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

B.TECH VIII-SEMESTER (SCHEME – 2017) END (SUPPLEMENTARY) EXAMINATIONS: APRIL-2026

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
17-04-26	FRI	Professional Elective:-V **DL** – Deep Learning	Professional Elective:-V **ASD** – Advanced Structural Design	Professional Elective:-V **CMC** – Cellular and Mobile Communications	Professional Elective:-V **IRT** – Industrial Robotics	Professional Elective:-V **EDSP** – Elements of Digital Signal Processing
20-04-26	MON	Professional Elective:-VI **I&VP** –Image and Video Processing	Professional Elective:-VI **DDHS** – Design and Drawing of Hydraulic Structures	Professional Elective:-VI **WCM** – Wireless Communications	Professional Elective:-VI **RES** – Renewable Energy Sources	Professional Elective:-VI **SGT** – Smart Grid Technologies

PRACTICALS

		Computer Science & Engineering	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering
		PW (P) –Project Work	**PW (P)** –Project Work	**PW (P)** –Project Work	**PW (P)** –Project Work	**PW (P)** –Project Work

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

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