

**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL**  
**B.TECH (Scheme-2017) I / II – Semester END (SUPPLEMENTARY) EXAMINATIONS: APRIL-2025**

**TIME – TABLE**

Time	Date	Day	Course Code	Subject
<b>2.00 PM to 5.00 PM</b>	06-05-25	TUE	BS101	Engineering Mathematics - I (EM1)
	08-05-25	THU	BS102	Engineering Mathematics - II (EM2)
	10-05-25	SAT	CS101	Computer Programming (CP)
	13-05-25	TUE	CS103	Data Structures (DS)
	15-05-25	THU	HU101	Professional Communication and English-I (PCE1)
	17-05-25	SAT	HU102	Professional Communication and English-II (PCE2)
	19-05-25	MON	EE101	Elements of Electrical Engineering (EEE)
	20-05-25	TUE	BS103	Applied Physics (AP)
	21-05-25	WED	EC101	Basic Electronics Engineering (BEE)
	22-05-25	THU	BS105	Engineering Chemistry (EC)
	23-05-25	FRI	CE101	Engineering Mechanics (EGM)
	24-05-25	SAT	ME101	Engineering Drawing (ED)

**PRACTICALS**

	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: 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.**

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*G. Kishore*  
Addl. Controller of Examinations

*B. S. Rao*  
Controller of Examinations

*P. Srinivas*  
Principal

**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL**  
**B.TECH III-SEMESTER (SCHEME-2017) END (SUPPLEMENTARY) EXAMINATIONS: APRIL-2025**  
**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
05-05-25	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
07-05-25	WED	DM - Discrete Mathematics	SM1- Strength of Materials- I	EDC- Electronic Devices and Circuits	FMM - Fluid Mechanics & Machinery	EDC- Electronic Devices and Circuits
09-05-25	FRI	STLD - Switching Theory and Logic Design	SURG- Surveying and Geomatics	DSD-Digital System Design	TD - Thermodynamics	DSD-Digital System Design
12-05-25	MON	ADS- Advanced Data Structures	FM- Fluid Mechanics	SAS- Signals and Systems	MFP- Manufacturing Process	EC- Electrical Circuits
14-05-25	WED	DBMS -Data Base Management Systems	BT-Building Technology	PTSP-Probability Theory and Stochastic Processes	MSM- Material Science & Metallurgy	EMC1 - Electrical Machines-I
16-05-25	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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Verified

  
Addl. Controller of Examinations

  
Controller of Examinations

  
Principal

**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL**  
**B.TECH IV-SEMESTER (SCHEME – 2017) END (SUPPLEMENTARY) EXAMINATIONS: APRIL-2025**  
**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
19-04-25	SAT	PS- Probability & Statistics	SM2- Strength of Materials – II	AEC – Analog Electronic Circuits	MS – Mechanics of Solids	AEC – Analog Electronic Circuits
22-04-25	TUE	OOP- Object Oriented Programming	CT – Concrete Technology	CVSF – Complex Variables & Special Functions	EMT – Engineering Metrology	CVSF – Complex Variables & Special Functions
24-04-25	THU	OS- Operating System	MEPA – Managerial Economics & Principles of Accountancy	EMW – Electromagnetic Waves	PEFM – Production Economics & Financial Management	MEPA – Managerial Economics & Principles of Accountancy
26-04-25	SAT	CN- Computer Networks	HHM- Hydraulics & Hydraulic Machinery	NTL – Networks and Transmission Lines	ATD – Applied Thermodynamics	EMC2 – Electrical Machines – II
29-04-25	TUE	DAA-Design & Analysis of Algorithms	EG- Engineering Geology	COA – Computer Organization & Architecture	MFT- Manufacturing Technology	PS1 – Power Systems – I
01-05-25	THU	SE- Software Engineering	-----	ET – Electrical Technology	KOM – Kinematics of Machines	EMF – Electromagnetic Fields

**PRACTICALS**

	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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P. Ravi  
Principal



**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL**  
**B.TECH V-SEMESTER (SCHEME-2017) END (SUPPLEMENTARY) EXAMINATIONS: APRIL-2025**  
**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
06-05-25	TUE	IMMC-Introduction to Microprocessors & Microcontrollers	AS - Analysis of Structures	ADCM -Analog and Digital Communications	IEM - Industrial Engineering and Management	PEL1 - Power Electronics - I
08-05-25	THU	DMG-Data Mining	EE - Environmental Engineering	MPMC -Microprocessors & Micro Controllers	INCS - Instrumentation & Control systems	MPMC-Microprocessors & Micro Controllers
10-05-25	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
13-05-25	TUE	WT -Web Technologies	WRE1 -Water Resources Engineering-I	LICA-Linear IC Applications	DMM1-Design of Machine Members-I	LICA-Linear IC Applications
15-05-25	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
17-05-25	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

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

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Controller of Examinations

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**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL**  
**B.TECH VI-SEMESTER (SCHEME – 2017) END (SUPPLEMENTARY) EXAMINATIONS: APRIL-2025**

**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
21-04-25	MON	ML- Machine Learning	SSDD-Steel Structures Design and Drawing	ESP- Embedded System Programming	OR - Operation Research	PEL2 -Power electronics-II
23-04-25	WED	CD- Compiler Design	WRE2-Water Resources Engineering-II	DSP-Digital Signal Processing	HT - Heat Transfer	PS3 - Power Systems-III
25-04-25	FRI	MCP-Mobile Computing	SMECH -Soil Mechanics	AWP-Antenna & Wave Propagation	DMM-II-Design of Machine Members-II	-----
28-04-25	MON	<u>Professional Elective:-II</u> MMA-Multimedia and Animation	<u>Professional Elective:-I</u> PSC-Prestressed Concrete	LCS-Linear Control Systems	FEM-Finite Element Methods	<u>Professional Elective:-I</u> ISS-Introduction to Signals & Systems
30-04-25	WED	<u>Professional Elective:-III</u> ADBMS/DP-Advanced Database Management Systems/ Design Patterns	<u>Professional Elective:-II</u> SE-Sanitary Engineering	<u>Professional Elective:-II</u> IOT-Internet of Things DCN- Data Communications & Networking	<u>Professional Elective:-II</u> TD-Tool Design	<u>Professional Elective:-II</u> UEP-Utilization of Electrical Power
02-05-25	FRI	<b>*Open Elective-II</b>	<b>*Open Elective-II</b>	<b>*Open Elective-II</b>	<b>*Open Elective-II</b>	<b>*Open Elective-II</b>

**PRACTICALS**

	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

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**\*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. Pillai*  
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*S. V. S.*  
Controller of Examinations

*P. S. S.*  
Principal



**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL**  
**B.TECH VII-SEMESTER (SCHEME-2017) END (SUPPLEMENTARY) EXAMINATIONS: APRIL-2025**  
**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
05-05-25	MON	<b>NSC</b> – Network Security and Cryptography	<b>CPPS</b> – Construction Project Planning & Systems	<b>MWE</b> – Microwave Engineering	<b>CADM</b> – CAD / CAM	<b>PS4</b> – Power Systems- IV
07-05-25	WED	<b>BDA</b> – Big Data Analytics	<b>ECV</b> – Estimation, Costing and Valuation	<b>DSDV</b> – Digital System Design using Verilog	-----	-----
09-05-25	FRI	<b>SPM</b> – Software Project Management	<b>Professional Elective:-III</b> <b>ASA</b> - Advanced Structural Analysis	<b>Professional Elective:-III</b> <b>DIP</b> – Digital Image Processing	<b>Professional Elective:-III</b> <b>RAC</b> – Refrigeration & Air Conditioning	<b>Professional Elective:-III</b> <b>HVDC &amp; FACTS</b> – HVDC and FACTS
12-05-25	MON	<b>Professional Elective:-IV</b> <b>CC</b> – Cloud Computing	<b>Professional Elective:-IV</b> <b>FE</b> – Foundation Engineering	<b>Professional Elective:-IV</b> <b>FOC</b> – Fiber Optic Communications	<b>Professional Elective:-IV</b> <b>OPC</b> –Operations Planning & Control	<b>Professional Elective:-IV</b> <b>IEE</b> – IoT Applications to Electrical Engineering
14-05-25	WED	<b>Open Elective:-III</b> <b>DSR</b> - Data Science with R	<b>Open Elective:-III</b> <b>HRAE</b> - Highway, Railway and Airport Engineering	<b>Open Elective:-III</b> <b>BME</b> - Bio-Medical Electronics	<b>Open Elective:-III</b> <b>MV</b> – Mechanical Vibrations	<b>Open Elective:-III</b> <b>ML</b> – Machine Learning
16-05-25	FRI	<b>Open Elective:-IV</b> <b>SQT</b> - Software Quality Testing	<b>Open Elective:-IV</b> <b>SWRD</b> -Sustainable Water Resources Development <b>RRS</b> -Repairs & Rehabilitation of Structures	<b>Open Elective:-IV</b> <b>VSP</b> – VLSI Signal Processing	<b>Open Elective:-IV</b> <b>ADMT</b> – Additive Manufacturing Technology	<b>Open Elective:-IV</b> <b>VR</b> – Virtual Reality

**PRACTICALS**

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

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*S. Chandra*  
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*P. Babu*  
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**G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL**

**B.TECH VIII-SEMESTER (SCHEME – 2017) END (SUPPLEMENTARY) EXAMINATIONS: APRIL-2025**

**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
19-04-25	SAT	<b>Professional Elective:-V</b> <b>DL</b> – Deep Learning	<b>Professional Elective:-V</b> <b>ASD</b> – Advanced Structural Design	<b>Professional Elective:-V</b> <b>CMC</b> – Cellular and Mobile Communications	Professional Elective:-V <b>IRT</b> – Industrial Robotics	<b>Professional Elective:-V</b> <b>EDSP</b> – Elements of Digital Signal Processing
22-04-25	TUE	<b>Professional Elective:-VI</b> <b>I&amp;VP</b> –Image and Video Processing	<b>Professional Elective:-VI</b> <b>DDHS</b> – Design and Drawing of Hydraulic Structures	<b>Professional Elective:-VI</b> <b>WCM</b> – Wireless Communications	<b>Professional Elective:-VI</b> <b>RES</b> – Renewable Energy Sources	<b>Professional Elective:-VI</b> <b>SGT</b> – Smart Grid Technologies

**PRACTICALS**

	<b>PW (P)</b> –Project Work	<b>PW (P)</b> –Project Work	<b>PW (P)</b> –Project Work	<b>PW (P)</b> –Project Work	<b>PW (P)</b> –Project Work
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