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

| Time | Date | Day | Course Code | Subject |
|---|---|---|---|---|
| 2.00 PM to 5.00 PM | 24-11-25 | MON | BS101 | Engineering Mathematics – I (EM1) |
| | 26-11-25 | WED | BS102 | Engineering Mathematics – II (EM2) |
| | 28-11-25 | FRI | CS101 | Computer Programming (CP) |
| | 01-12-25 | MON | CS103 | Data Structures (DS) |
| | 03-12-25 | WED | HU101 | Professional Communication and English-I (PCE1) |
| | 05-12-25 | FRI | HU102 | Professional Communication and English-II (PCE2) |
| | 06-12-25 | SAT | EE101 | Elements of Electrical Engineering (EEE) |
| | 08-12-25 | MON | BS103 | Applied Physics (AP) |
| | 09-12-25 | TUE | EC101 | Basic Electronics Engineering (BEE) |
| | 10-12-25 | WED | BS105 | Engineering Chemistry (EC) |
| | 11-12-25 | THU | CE101 | Engineering Mechanics (EGM) |
| | 12-12-25 | FRI | 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: NOV-2025
## <u>TIME-TABLE</u>

**Time: 2.00 PM to 5.00 PM**

| Date | Day | Computer Science & Engineering | Civil Engineering | Electronics & Communication Engineering | Mechanical Engineering | Electrical and Electronics Engineering |
|---|---|---|---|---|---|---|
| 07-11-25 | FRI | **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 |
| 10-11-25 | MON | **DM** – Discrete Mathematics | **SM1**– Strength of Materials– I | **EDC**– Electronic Devices and Circuits | **FMM** – Fluid Mechanics & Machinery | **EDC**– Electronic Devices and Circuits |
| 12-11-25 | WED | **STLD** – Switching Theory and Logic Design | **SURG**– Surveying and Geomatics | **DSD**–Digital System Design | **TD** – Thermodynamics | **DSD**–Digital System Design |
| 14-11-25 | FRI | **ADS**– Advanced Data Structures | **FM**– Fluid Mechanics | **SAS**– Signals and Systems | **MFP**– Manufacturing Process | **EC**– Electrical Circuits |
| 17-11-25 | MON | **DBMS** –Data Base Management Systems | **BT**–Building Technology | **PTSP**–Probability Theory and Stochastic Processes | **MSM**– Material Science & Metallurgy | **EMC1** – Electrical Machines–I |
| 19-11-25 | WED | **COA** – Computer Organization & Architecture | ------------------------- | **NA**–Network Analysis | **MD** – Machine Drawing | **EEMI**–Electrical and Electronic Measuring Instruments |

### PRACTICALS

| | | Computer Science & Engineering | Civil Engineering | Electronics & Communication Engineering | Mechanical Engineering | Electrical and Electronics Engineering |
|---|---|---|---|---|---|---|
| | | **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: NOV-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 |
|------|-----|-------------------------------|-------------------|----------------------------------------|------------------------|---------------------------------------|
| 22-11-25 | SAT | PS– Probability & Statistics | SM2– Strength of Materials – II | AEC – Analog Electronic Circuits | MS – Mechanics of Solids | AEC – Analog Electronic Circuits |
| 25-11-25 | TUE | OOP– Object Oriented Programming | CT – Concrete Technology | CVSF – Complex Variables & Special Functions | EMT – Engineering Metrology | CVSF – Complex Variables & Special Functions |
| 27-11-25 | THU | OS– Operating System | MEPA – Managerial Economics & Principles of Accountancy | EMW – Electromagnetic Waves | PEFM – Production Economics & Financial Management | MEPA – Managerial Economics & Principles of Accountancy |
| 29-11-25 | SAT | CN– Computer Networks | HHM– Hydraulics & Hydraulic Machinery | NTL – Networks and Transmission Lines | ATD – Applied Thermodynamics | EMC2 – Electrical Machines – II |
| 02-12-25 | TUE | DAA–Design & Analysis of Algorithms | EG– Engineering Geology | COA – Computer Organization & Architecture | MFT– Manufacturing Technology | PS1 – Power Systems – I |
| 04-12-25 | 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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# G.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL
## B.TECH V-SEMESTER (SCHEME–2017) END (SUPPLEMENTARY) EXAMINATIONS: NOV-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 |
|---|---|---|---|---|---|---|
| 08-11-25 | SAT | IMMC–Introduction to Microprocessors & Microcontrollers | AS – Analysis of Structures | ADCM –Analog and Digital Communications | IEM – Industrial Engineering and Management | PEL1 – Power Electronics - I |
| 11-11-25 | TUE | DMG–Data Mining | EE – Environmental Engineering | MPMC –Microprocessors & Micro Controllers | INCS – Instrumentation & Control systems | MPMC–Microprocessors & Micro Controllers |
| 13-11-25 | THU | 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 |
| 15-11-25 | SAT | WT –Web Technologies | WRE1 –Water Resources Engineering-I | LICA–Linear IC Applications | DMM1–Design of Machine Members-I | LICA–Linear IC Applications |
| 18-11-25 | TUE | **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 |
| 20-11-25 | THU | ***Open Elective-I** | ***Open Elective-I** | ***Open Elective-I** | ***Open Elective-I** | ***Open Elective-I** |

### PRACTICALS

| | Computer Science & Engineering | Civil Engineering | Electronics & Communication Engineering | Mechanical Engineering | Electrical and Electronics Engineering |
|---|---|---|---|---|---|
| | 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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# G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL

## B.TECH VI-SEMESTER (SCHEME – 2017) END (SUPPLEMENTARY) EXAMINATIONS: NOV-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 |
|------|-----|-------------------------------|-------------------|----------------------------------------|------------------------|----------------------------------------|
| 24-11-25 | MON | ML– Machine Learning | SSDD–Steel Structures Design and Drawing | ESP– Embedded System Programming | OR – Operation Research | PEL2 –Power electronics-II |
| 26-11-25 | WED | CD– Compiler Design | WRE2–Water Resources Engineering-II | DSP–Digital Signal Processing | HT – Heat Transfer | PS3 – Power Systems-III |
| 28-11-25 | FRI | MCP–Mobile Computing | SMECH –Soil Mechanics | AWP–Antenna & Wave Propagation | DMM-II–Design of Machine Members-II | ------------- |
| 01-12-25 | MON | 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 |
| 03-12-25 | WED | 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 |
| 05-12-25 | FRI | *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 |

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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.PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL
## B.TECH VII-SEMESTER (SCHEME–2017) END (SUPPLEMENTARY) EXAMINATIONS: NOV-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 |
|---|---|---|---|---|---|---|
| 07-11-25 | FRI | NSC – Network Security and Cryptography | CPPS – Construction Project Planning & Systems | MWE – Microwave Engineering | CADM – CAD / CAM | PS4 – Power Systems- IV |
| 10-11-25 | MON | BDA – Big Data Analytics | ECV –Estimation, Costing and Valuation | DSDV – Digital System Design using Verilog | -------- | -------- |
| 12-11-25 | WED | 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 |
| 14-11-25 | FRI | 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 |
| 17-11-25 | MON | 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 |
| 19-11-25 | WED | 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**

| | | Computer Science & Engineering | Civil Engineering | Electronics & Communication Engineering | Mechanical Engineering | Electrical and Electronics Engineering |
|---|---|---|---|---|---|---|
| | | 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 |

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# G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL

## B.TECH VIII-SEMESTER (SCHEME – 2017) END (SUPPLEMENTARY) EXAMINATIONS: NOV-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 |
|---|---|---|---|---|---|---|
| 22-11-25 | SAT | Professional Elective:-V<br>**DL –** Deep Learning | Professional Elective:-V<br>**ASD –** Advanced Structural Design | Professional Elective:-V<br>**CMC –** Cellular and Mobile Communications | Professional Elective:-V<br>**IRT –** Industrial Robotics | Professional Elective:-V<br>**EDSP –** Elements of Digital Signal Processing |
| 25-11-25 | TUE | Professional Elective:-VI<br>**I&VP –**Image and Video Processing | Professional Elective:-VI<br>**DDHS –** Design and Drawing of Hydraulic Structures | Professional Elective:-VI<br>**WCM –** Wireless Communications | Professional Elective:-VI<br>**RES –** Renewable Energy Sources | Professional Elective:-VI<br>**SGT –** Smart Grid Technologies |

**PRACTICALS**

| | **PW (P) –**Project Work | **PW (P) –**Project Work | **PW (P) –**Project Work | **PW (P) –**Project Work | **PW (P) –**Project Work |
|---|---|---|---|---|---|

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