## SIR CHHOTU RAM INSTITUTE OF ENGINEERING & TECHNONOGY CCS UNIVERSITY CAMPUS, MEERUT

DATE SHEET  $1^{st}$  Sessional Examination of B. Tech  $4^{th},\,6^{th}$  &  $8^{th}$  Semester and M. Tech  $2^{nd}$  Semester March 2024

Time & Shift	Shift - I (10:00 AM to 11:00 AM)		Shift - II (12:00 Noon to 01:00 PM)	
Date & Days	Code No.	Subject	Code No.	Subject
18/03/2024 Monday	BT - 403 BT - 408 BT - 411 BT - 417 BT - 430 BT - 602 BT - 613 BT - 621 BT - 626 BT - 632 BT - 831 MTEC-202 MTCS-202	Signal System Object Oriented Program. with Java Engg. Mechanics & Str. Materials Mechanical Operations Theory of Machines Control Systems Computer Networks Machine Design Chemical Technology PHE of Horticulture Crops Rural Development: Adm. and Plan. Farm Machinery Design & Product, Detection and Estimation Theory Wireless Mobile Networks	BT - 407	Analog Circuits Theory of Automata and Formal Lang. Applied Thermodynamics Chemical Engineering Thermodynamic Applied Electronics & Instrumentation Idea to Business Model Introduction to MEMS Real Time System Image Processing Understan. the Human Being Comp. GIS & Remote Sensing Building Construction and Cost Estim. Discrete Time Signal Processing Multi Core Architecture and Programming
	MTEC-206	Mathematics – IV Sensor & Instrumentation Entrepreneurs. Develop. and Business Indian Tradition, Culture and Society Constitution of India Farm Machinery and Equipment – I Modell. of Field Effect Nano Devices Computerized Process Control Big Data Data Warehousing & Data Mining Automation and Robotics Sprinkler & Micro Irrigation Systems Microwave Comm. Engg. & Systems Machine Learning	BT - 401 BT - 406 BT - 412 BT - 415 BT - 428 BT - 603 BT - 607 BT - 614 BT - 617 BT - 622 BT - 627 BT - 633 MTEC-204 MTCS-204	Transport Phenomenon Soil and Water Conservation Engg Advanced Satellite Communication

Time & Shift	Shift - I (10:00 AM to 11:00 AM)		Shift - II (12:00 Noon to 01:00 PM)	
Date & Days	Subject	Code No.	Subject	Code No.
	BT - 816 BT - 823 BT - 832 MTEC-205	Technical Communication Universal Human Values Soil Mechanics Data Communication Networks Digital Measurement Techniques Software Project Management Non-Destructive Testing Sustainability of Environment Fundam.of Renewable Energy Sources Bio Medical Signal Processing Introduction to Smart Grid Natural Language Processing Cloud Computing Quality Management Process Equipment Design Advanced Wireless Networks Advance Data Modelling	BT - 409 BT - 410 BT - 433 BT - 601 BT - 606 BT - 612 BT - 620 BT - 625	Cyber Security Python Programming Computer Program. and Data Structure Digital Communication Embedded System Design Software Engineering Refrigeration & Air-Conditioning Mass Transfer – II

Exam Co-ordinator

DIRECTOR

## Copy to:

- 1. A.O office
- 2. All Co-ordinators, IET & DCA
- 3. Account office
- 4. TCPO Cell

