



OFFICE OF THE CONTROLLER OF EXAMINATIONS
MAHATMA GANDHI UNIVERSITY
NALGONDA - 508 254

TIME-TABLE

B.Tech. (CSE/ECE/EEE) III-Semester Regular (AICTE) Examinations, Dec/Jan - 2023/2024
Timings: 10.00 am to 1.00 pm

Date	Paper	CSE	ECE	EEE
19.12.2023	I	Mathematics – III (Probability and Statistics)	Mathematics – III	Mathematics – III
21.12.2023	II	Digital Logic Design	Managerial Economics and Accountancy	Electrical Circuit – I
23.12.2023	III	Basic Electronics	Electronic Devices and Circuits	Electrical Machines – I
28.12.2023	IV	Data Structures Using C++	Digital System Design	Power Systems – I
30.12.2023	V	Computer Organization & Architecture	Signal Analysis and Transform Techniques	Electromagnetic Fields
02.01.2024	VI	--	Network Analysis and Synthesis	Analog Electronics
04.01.2024	VII	--	--	Environmental Science

Controller of Examinations

Copy to:

1. The Principal UCET, MGU
2. Director, Academic Audit, MGU
3. P.S. to Vice-Chancellor, MGU
4. P.A. to Registrar



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TIME-TABLE

B. Tech. (CSE /ECE/EEE) V-Semester Regular (AICTE) Examinations, Dec/Jan - 2023/2024
Timings: 2.00 pm to 5.00 pm

Date	Paper	AICTE		
		CSE	ECE	EEE
19.12.2023	I	Principles of Management	Linear Control Systems	Electrical Machines – III
21.12.2023	II	Fundamentals of Data Sciences	Analog Communication	Measurements and Instrumentation
23.12.2023	III	Database Management Systems	Digital Communication	Linear Control Systems
28.12.2023	IV	Software Engineering	Microprocessor & Micro Controller	Microprocessors & Micro Controllers
30.12.2023	V	Automata Languages & Computation	Professional Elective – I 1. Digital Image Processing 2. Electronic Measurements and Instrumentation 3. Object Oriented Programming Language Systems 4. Digital System Design using Verilog HDL	Power Electronics
02.01.2024	VI	Professional Elective - I 1.Principles of Programming Languages 2.Advanced Operating Systems 3.Graph Theory	Mandatory Course 1. Technical Communication and Soft skills 2.Indian Constitution 3.Essence of Indian Traditional Knowledge	Open Elective – I 1.Material Handling 2.Disaster Management 3.Geospatial Techniques 4.Operating Systems 5.Reliability Engineering 6.Embedded Systems 7.Digital System Design Using Verilog HDL

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