



Date: 09.02.2026

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MAHATMA GANDHI INSTITUTE OF TECHNOLOGY (Autonomous)
Kokapet (Village), Gandipet (Mandal), Hyderabad - 500075
M.TECH. I SEMESTER REGULAR THEORY EXAMINATIONS, February / March 2026
TIME TABLE

MR-25

No: 28/ECC/MGIT/2026/1

Date: 09-02-2026

TIME: 09:45 AM to 12:45 PM (FORENOON)

SPECIALIZATION	DATE & DAY				
	23-02-2026	25-02-2026	27-02-2026	02-03-2026	04-03-2026
	MONDAY	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY
Computer Aided Structural Engineering	Theory of Elasticity and Plasticity	Advanced Structural Mechanics	Special Concretes	Advanced Reinforced Concrete Design	Research Methodolgy & IPR
Digital Electronics and Communication Engineering	Digital System Design with FPGA	Advanced Wireless Communications	Real Time Operating Systems	Coding Theory and Techniques	Research Methodology & IPR
Power Electronics and Electrical Drives	Power Converters Analysis	Machine Modeling and Analysis	Sustainable Energy Solutions	Electric Vehicle Technologies	Research Methodolgy & IPR
Mechatronics	Advanced CNC Technologies	Applied Industrial Hydraulics	Industrial Electrical & Electronics	Instrumentation & Sensor Technology	Research Methodolgy & IPR
Artificial Intelligence	Artificial Intelligence and Intelligent Systems	Statistical Foundations for Artificial Intelligence	Advanced Data Structures	Computer Vision and Robotics	Research Methodolgy & IPR

Note: Any omission or clash in the Time Table may please be informed to the undersigned immediately.


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**MAHATMA GANDHI INSTITUTE OF TECHNOLOGY (Autonomous)**

Kokapet (Village), Gandipet (Mandal), Hyderabad - 500075

MR-22**M.TECH. I SEMESTER SUPPLEMENTARY THEORY EXAMINATIONS, February / March 2026****T I M E T A B L E****No: 28/ECC/MGIT/2026/2****Date: 09-02-2026****TIME: 09:45 AM to 12:45 PM (FORENOON)**

SPECIALIZATION	DATE & DAY				
	23-02-2026	25-02-2026	27-02-2026	02-03-2026	04-03-2026
	MONDAY	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY
Computer Aided Structural Engineering	Theory of Elasticity and Plasticity	Advanced Structural Mechanics	Special Concretes	Advanced Reinforced Concrete Design	Research Methodolgy & IPR
Digital Electronics and Communication Engineering	Digital System Design with FPGA	Advanced Wireless Communications	CMOS Digital VLSI Design	Coding Theory and Techniques	Research Methodology & IPR
Power Electronics and Electrical Drives	Advanced Power Electronic Converters-I	Machine Modeling and Analysis	HVDC Transmission	Hybrid Electric Vehicles and Design	Research Methodolgy & IPR
Mechatronics	Applied Industrial Pneumatics	Applied Industrial Hydraulics	Industrial Electrical & Electronics	Micro-Controller & Applications / Instrumentation & Sensor Technology	Research Methodolgy & IPR
Artificial Intelligence	Artificial Intelligence and Intelligent Systems	Advanced Data Structures	Machine Learning	Computer Vision and Robotics	Research Methodolgy & IPR

Note: Any omission or clash in the Time Table may please be informed to the undersigned immediately.
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MAHATMA GANDHI INSTITUTE OF TECHNOLOGY (Autonomous)
Kokapet (Village), Gandipet (Mandal), Hyderabad - 500075
M.TECH. II SEMESTER SUPPLEMENTARY THEORY EXAMINATIONS, February / March 2026
TIME TABLE

MR-22

No: 28/ECC/MGIT/2026/3

Date: 09-02-2026

TIME: 01:45 PM to 04:45 PM (AFTERNOON)

SPECIALIZATION	DATE & DAY			
	23-02-2026	25-02-2026	27-02-2026	02-03-2026
	MONDAY	WEDNESDAY	FRIDAY	MONDAY
Computer Aided Structural Engineering	Finite Element Analysis	Structural Dynamics	Advanced Structural Steel Design	Advanced Pre-Stressed Concrete Design
Digital Electronics and Communication Engineering	ARM Microcontrollers and Programmable Digital Signal Processors	Advanced Communications and Networks	Embedded Systems Design	Deep Learning / Pattern Recognition and Machine Learning
Power Electronics and Electrical Drives	Advanced Power Electronic Converters-II	Electrical Drives	SCADA Systems and Applications	Power Quality Improvement Techniques
Mechatronics	Advanced CNC Technologies	Industrial Robotics	Additive Manufacturing Technologies	Automation in Manufacturing
Artificial Intelligence	Deep Learning	Speech Processing	Big Data Analytics / Functional Programming	Cyber Security

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