



MAHATMA GANDHI INSTITUTE OF TECHNOLOGY (Autonomous)

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

ACADEMIC & EXAMINATIONS SECTION

Ref. MGIT(A)/AES/2021-22/M-01/30

Date: 18.07.2022

CIRCULAR

All the M.Tech. II Semester students are hereby informed that the Internal Examinations-I and Quiz on Assignment - I will be conducted from **28.07.2022** to **30.07.2022** as per the enclosed time table. The detailed Time Table is herewith enclosed.

The **Internal Examination (IE)** shall be descriptive and of **105 minutes** duration while **Quiz on Assignment (QoA)** shall be objective type and of **15 minutes** duration.

The Internal Examinations – I of Laboratories and Finishing School –II will be conducted from 21st July to 27th July 2022 as per regular Class Time Table. The Internal Laboratory Examinations-I and Engineering Graphics will be conducted on 01.08.2022 for the classes whose regular classes are scheduled on 25th July 2022 in view of public holiday.


PRINCIPAL

Copy to:

1. P.A. to Principal for information
2. The Director, AES/CDC/SW/ITI&P
3. HoDs and Co-ordinator, Emerging Technology Courses with a request to circulate among M.Tech I-semester students and display the time table in Department Notice Boards.
4. MGIT website

CIVIL	EEE	ECE	CSE	MCT	M&H	Coordinator - ETC
Director - AES	Director - CDC	Director - SW	Director - ITI&P			-



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M.TECH. II SEMESTER INTERNAL EXAMINATION - I AND QUIZ ON ASSIGNMENT - I, JULY - 2022

TIME TABLE

Forenoon (FN) Session: 10.00 AM to 12.00 noon

Afternoon (AN) Session: 01.30 PM to 03.30 PM

SPECIALIZATION	DATE & DAY				
	28.07.2022 (FN)	28.07.2022 (AN)	29.07.2022 (FN)	29.07.2022 (AN)	30.07.2022 (FN)
	THURSDAY	THURSDAY	FRIDAY	FRIDAY	SATURDAY
	Professional Core-1	Professional Core-2	Professional Elective-III	Audit Course - II	Professional Elective-IV
Computer Aided Structural Engineering	FEM in Structural Engineering	Structural Dynamics	Advanced Steel Design	Disaster Management	Design of Prestressed Concrete Structures
Power Electronics and Electrical Drives	Advanced Power Electronic Converters	Electrical Drives	SCADA Systems and Applications	Disaster Management	Power Quality
Digital Electronics and Communication Engineering	Network Security and Cryptography	Advanced Communication and Networks	Embedded and Real Time Operating Systems	Disaster Management	Adhoc and Wireless Sensor Networks
Mechatronics	Advanced CNC Technologies	Industrial Robotics	Additive Manufacturing Technologies	Disaster Management	Design for Manufacturing & Assembly
Artificial Intelligence	Deep Learning	Computational Tools for Artificial Intelligence	Fundamentals of Data Science	Disaster Management	Cloud Security

NOTE: 1. Any omission or clash in the Time Table may please be informed to the undersigned immediately.

2. Internal Examination-I of Laboratories will be conducted from 21st July to 27th July as per regular Laboratory Class Time Table.

DATE: 18.07.2022


PRINCIPAL