



MAHATMA GANDHI INSTITUTE OF TECHNOLOGY(Autonomous)

DEPARTMENT OF INFORMATION TECHNOLOGY

Academic Year: 2025-26

Class & Section : B.Tech (IT)

Date: w.e.f : 27-01-2026

Class In-Charge(s):

Dr.Gousia Sultana, MS.M.Varalakshmi

TIMETABLE

SEMESTER : II

PERIOD	I	II	11.10 - 11.15	III		IV	V	3.00 - 3.05	VI	
DAY	9.10- 10.10	10.10 - 11.10		11.15 - 12.15		12.15 - 1.00	1.00 - 2.00		2.00 - 3.00	3.05 - 4.05
MON	EWS		W A T E R B R E A K	EWS	L U N C H	ENGLISH	DS	W A T E R B R E A K	LIBRARY	
TUE	ENGLISH	AEP		EDC		AEP LAB(B1)/ DS LAB (B2)			AEP LAB(B1) / DS LAB (B2)	
WED	DS	AEP		ODE&VC		EDC	PP LAB (B1)/ELCS LAB(B2)		PP LAB (B1)/ ELCS LAB(B2)	
THU	AEP	EDC		ENGLISH		DS	ODE&VC		SPORTS	
FRI	ODE&VC	PP LAB(B2) / ELCS LAB(B1)		PP LAB(B2) / ELCS LAB(B1)		AEP LAB(B2) / DS LAB(B1)			AEP LAB(B2) / DS LAB(B1)	
SAT	CO-CURRICULAR/ EXTRA CURRICULAR			ACTIVITIES		SPORTS			SPORTS	

Subject Code	NAME OF THE SUBJECT/ Laboratory	Place of Lecture/Lab	NAME OF THE FACULTY	Mobile
MA201BS	Ordinary Differential Equations and Vector Calculus (ODE&VC)	E-307	Dr.G.Vijaya Lakshmi	9392397791
PH201BS	Advanced Engineering Physics (AEP)	E-307	Dr.Monami Das Modak	7032405860
CS201ES	Data Structures (DS)	E-307	Mrs. V. Veena	7893213140
EC201ES	Electronic Devices and Circuits (EDC)	E-307	Mr.A.Bala Raju	9951992097
EN201HS	English for Skill Enhancement (ENGLISH)	E-307	Dr.Gousia Sultana	7893311882
PH251BS	Advanced Engineering Physics Laboratory (AEP LAB)	A-001	Dr.Monami Das Modak, Dr. Y.Pardhu(Tue), Prof. A K Singh(Fri)	7032405860
CS251ES	Data Structures Laboratory (DS LAB)	D-209	Mrs. V. Veena, Mrs.A.Amulya	7893213140
EN251HS	English Language and Communication Skills Laboratory (ELCS LAB)	A-120	Dr.Gousia Sultana	7893311882
ME251ES	Engineering Workshop (EWS)	WORKSHOP SHED	Dr. T Niranjana, Dr. K C Sabita, Dr. K V Kasi Viswanadham	8122367767
CM251ES	Python Programming Laboratory (PP LAB)	D-209	Dr. N.Sree Divya, Mrs.M.Varalakshmi(Fri), Mr. B.Tulasi Das (Wed), Dr. D.Vijaya Lakshmi	9885138809

I/c, Time Table

First Year In-Charge

HoD

Vice Principal

Principal