

MAHATMA GANDHI INSTITUTE OF TECHNOLOGY (Autonomous)
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Date: w.e.f : 06.07.2026

Academic Year: 2026-27

Class & Section : B.TECH III SEM EEE

Room No : E-501

Class In-Charge: Dr.M.Nalini Devi

TIME TABLE

SEMESTER : III

DAY	9.10 - 10.10	10.10 - 11.10	11.10 to 11.15	11.15 - 12.15	12.15 - 1.00	1.00 - 2.00	2.00 - 3.00	3.00 to 3.05	3.05 - 4.05
MON	EDC	EMF	w a t e r B r e a k	EM-I	L U N C H	EMS	EDC Lab / EM-I Lab	w a t e r B r e a k	EDC Lab / EM-I Lab
TUE	EMF	AutoCAD / EMS Lab		AutoCAD / EMS Lab		EM-I	SPORTS		LIBRARY
WED	IE	PS-I		EM-I		EDC	LIBRARY		SPORTS
THU	PS-I	EMS		IE		EMF	EMS Lab / AutoCAD		EMS Lab / AutoCAD
FRI	ES	EDC		PS-I		EM-I Lab/EDC Lab			LIBRARY
SAT	Co-Curricular and Extra Curricular Activities			Co-Curricular and Extra Curricular Activities		Co-Curricular and Extra Curricular Activities			Co-Curricular and Extra Curricular Activities

Subject Code	NAME OF THE SUBJECT/ LABORATORY	Room No.	NAME OF THE FACULTY	Mobile
EE301PC	Electromagnetic Fields (EMF)	E-501	Mrs.P.V.B.Kumari	8074320752
EE302PC	Electrical Machines - I (EM-I)	E-501	Dr.P.Nagasekhar Reddy	8886901465
EE303PC	Power Systems - I (PS-I)	E-501	Dr.P.Chandra Sekhar	9989620716
EE304PC	Electrical Measurements and Sensors(EMS)	E-501	Dr.Ch.Vinay Kumar	9492755749
EC303PC	Electronic Devices and Circuits(EDC)	E-501	Mrs.M.Viswaja	8374934353
MS301HS	Innovation and Entrepreneurship(IE)	E-501	Ms.Maibu Rani	99086360.04
EE351PC	Electrical Machines-I Laboratory(EM-I LAB)	C-105	Mr.B.Narsimha Reddy & Mr.G.Gopal	9440758845
EE352PC	Electrical Measurements and Sensors Laboratory(EMS Lab)	E-605	Dr.Ch.Vinay Kumar & Mr.G.Arun Kumar	9492755749
EC352PC	Electronic Devices and Circuits Laboratory (EDC LAB)	C-205	Mrs.M.Viswaja	8374934353
EE353SD	Design of Electrical Systems using AutoCAD(AutoCAD)	E-602	Mr.D.Vamshy & Mr.C.Mahesh	9849255844
VA301BS	Environmental Science(ES)	E-501	Mr.Krishna Rao	8074722623
	Co-Curricular and Extra Curricular Activities	E-501	Dr.M.Nalini Devi	9908011263
	LIBRARY	E-501	Dr.M.Nalini Devi	9908011263


I/c, Time Table


Class In-Charge


HoD


Vice Principal


PRINCIPAL