

MAHATMA GANDHI UNIVERSITY
TIMETABLE FOR B.TECH DEGREE EXAMINATIONS, January 2022
V Semester New Scheme- 2010 Admission onwards Supplementary/Mercy Chance
Ref: Notification No. 3397/EA 1/3/2019/EA 1 dated 06.02.2021
(Time: 01.30.pm to 04.30 pm on all days, except Fridays, On Fridays 2 pm- 5 pm)

Day & Date	Code	Subject	Branches
Tuesday 11.01.2022	EN 010 501 A	Engineering Mathematics IV	Common to all Branches Except CS, IT
	EN 010 501 B	Engineering Mathematics IV	CS,IT
Thursday 13.01.2022	AI 010 502 EI 010 502 IC 010 502	Industrial Electronics and Applications	AI, EI, IC
	CH 010 502	Chemical Reaction Engineering I	CH
	EN 010 502	Principles of Management	AN, CS, EE
	AU 010 502 ME 010 502	Computer Aided Design and Manufacturing	AU, ME
	CE 010 502	Computer Programming	CE
	EC 010 502	Control Systems	EC
	IT 010 502	Microprocessors and Microcontrollers	IT
	PO 010 502	Plastics – Science and Technology	PO
	Monday 17.01.2022	AI 010 503	Basic Instrumentation & Recording System
AN 010 503		Computer Programming	AN
AU 010 503		Auto Chassis	AU
CE 010 503		Design of Concrete Structures I	CE
CH 010 503		Heat Transfer II	CH
CS 010 503 IT 010 506		Database Management Systems	CS, IT
EC 010 503		Digital System Design	EC
EE 010 503		Signals and Systems	EE
IC 010 503		Electronic Instrumentation	IC
ME 010 503 PE 010 503		Advanced Mechanics of Materials	ME, PE
PO 010 503		Polymer Processing – I	PO
ST 010 503		Material Science	ST
Wednesday 19.01.2022		AN 010 504	Flight Dynamics I
	AU 010 504 ME 010 504	Kinematics of Machinery	AU, ME
	CE 010 504	Geotechnical Engineering I	CE
	CH 010 504	Chemical Technology I	CH
	CS 010 504	Digital Signal Processing	CS
	EC 010 504	Electrical Drives and Control	EC
	EE 010 504	Power Electronics	EE
	IC 010 504	Linear Integrated Circuits	IC
	IT 010 503 PO 010 504	Data Communication Chemical Engineering – II	IT PO

Friday 21.01.2022	AI 010 505 EI 010 505	Control Engineering I	AI, EI
	AN 010 505	Aerodynamics II	AN
	AU 010 505 ME 010 505	IC Engines and Combustion	AU, ME
	CE 010 505	Quantity Surveying and Valuation	CE
	CH 010 505	Mass Transfer Operations I	CH
	CS 010 505 IT 010 504	Operating Systems	CS, IT
	EC 010 505	Applied Electromagnetic Theory	EC
	EE 010 505	Linear Integrated Circuits	EE
	IC 010 505	Linear Control System	IC
	PO 010 505	Latex Technology	PO
Monday 24.01.2022	AI 010 506 EI 010 506 IC 010 506	Microprocessors and Microcontrollers	AI, EI, IC
	AN 010 506	Propulsion II	AN
	AU 010 506 ME 010 506	Thermodynamics	AU, ME
	CE 010 506	Structural Analysis I	CE
	CH 010 506	Chemical Engineering Thermodynamics II	CH
	CS 010 506	Advanced Microprocessors and Peripherals	CS
	EC 010 506	Microprocessors and Applications	EC
	EE 010 506	Microprocessors and Applications	EE
	IT 010 505	Language Translators	IT
	PO 010 506	Rubbers – Science and Technology	PO

Symbols used : (2010 Admission onwards)

AI – Applied Electronics and Instrumentation Engineering

AN - Aeronautical Engineering

AU – Automobile Engineering

CE – Civil Engineering

CH – Chemical Engineering

CS – Computer Science and Engineering

EC – Electronics and Communication Engineering

EE – Electrical and Electronics Engineering

EI – Electronics & Instrumentation Engineering

IC – Instrumentation and Control Engineering

IT - Information Technology

ME – Mechanical Engineering

MT - Metallurgy

PE - Production Engineering

PO – Polymer Engineering

ST—Naval Architecture and Ship Building Engineering

Sd/-

Dr. C M SREEJIT
Controller of Examinations

P.D. Hills,
21.12.2021
To

1. The Principals of Colleges concerned.
2. PRO for a Press Release/Enquiry.
3. PS to VC/PVC
4. JR I/II/DR II/ VIII/AR III/ XI/XVII/XVIII/XXI
5. PA to C.E./C.E's.Sn./CT&D Sn./EN I/II/III/VIII/CETEX/Front Office.
6. EB/Tabulation Sns. concerned/Ac.C/Ac.AIV/Ac.AV
7. Exam.Tappal/Exam.Store
8. SF/FC.

Approved for Issue,

SECTION OFFICER