

MAHATMA GANDHI UNIVERSITY**TIMETABLE FOR B.TECH DEGREE EXAMINATIONS, SEPTEMBER 2021(MODIFIED)****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)****VI SEMESTER New Scheme- 2010 Admission onwards Supplementary/Mercy Chance**

DAY & DATE	CODE	SUBJECT	BRANCH
Wednesday 29.09.2021	AN 010 601	Avionics	AN
	AI 010 601, EI 010 601 & IC010 601	Process Control Instrumentation	AI, EI & IC
	AU 010 601& ME 010 601	Mechanics of Machines	AU & ME
	CE 010 601	Design of Steel Structures	CE
	CS 010 601& I T 010 605	Design and Analysis of Algorithms	CS & IT
	EE 010 601	Power Generation and Distribution	EE
	EC 010 601	Digital Communication Techniques	EC
	PO 010 601	Engineering Statistics & Quality Control	PO
	CH010601	Mass Transfer Operations II	CH
Friday 01.10.2021	AN 010 602	Experimental Aerodynamics	AN
	AI 010 602, EC 010 602& EI010 602	Digital Signal Processing	AI, EC& EI
	AU010 602, ME 010 602& PE010 602	Heat & Mass Transfer	AU, ME& PE
	CE 010 602	Geotechnical Engineering II	CE
	CS 010 602	Internet Computing	CS
	EE 010 602	Induction Machines	EE
	IT 010 602	Digital Signal Processing	IT
	IC 010 602	Principles of Telemetry & Communication	IC
	PO 010 602	Polymer Processing –II	PO

Monday 04.10.2021	AN 010 603	Aircraft Structures II	AN
	AI 010 603, EI 010 603 & IC 010 603	Industrial Instrumentation I	AI, EI& IC
	AU 010 603	Automotive Transmission	AU
	CE 010 603	Structural Analysis II	CE
	CS 010 603	System Software	CS
	EE 010 603	Control Systems	EE
	EC 010 603	Radiation and Propagation	EC
	IT 010 603	Information Theory and Coding	IT
	ME 010 603	Thermal Systems & Applications	ME
	PO 010 603	Industrial Engineering	PO
	CH010603	Chemical Technology II	CH
Wednesday 06.10.2021	AN 010 604	Heat Transfer	AN
	AI 010 604	Microcontroller Based System Design	AI
	AU 010 604& ME 010 604	Metrology & Machine Tools	AU& ME
	CE 010 604	Transportation Engineering I	CE
	CS 010 604	Computer Networks	CS
	EE 010 604	Digital Signal Processing	EE
	EC 010 604	Computer Architecture and Parallel Processing	EC
	EI 010 604	Data Acquisition and Communication	EI
	IT 010 604	Software Engineering	IT
	IC 010 604	Signals & Systems with Processing	IC
	PO 010 604	Chemical Engineering - III	PO
	CH 010 604	Process Dynamics & Control	CH
	Friday 08.10.2021	AN 010 605	Theory of Vibration
AI 010 605& EI 010 605		Control Engineering II	AI& EI
AU 010 605& ME 010 605		Mechatronics & Control Systems	AU& ME
CE 010 605		Water Resources Engineering	CE
CS 010 605		Software Engineering	CS
EE 010 605		Microcontrollers and Embedded Systems	EE
EC 010 605		Microcontrollers and Applications	EC
IT 010 605		Computer Networks	IT
IC 010 605		Advanced Control System	IC
PO 010 605		Polymer Blends & Composites	PO
CH 010 605		Chemical Reaction Engineering II	CH

Elective I			
Monday 11.10.2021	AU 010 606L05	Alternate Fuels and Energy Systems	AU
	CE 010 606L03	Airport Engineering	CE
	CE 010 606L05	Concrete Technology	CE
	CS 010 606L01	Distributed Systems	CS
	CS 010 606L06	Advanced Software Environments	CS
	CS 010 606L04 &IT 010 606L03	UNIX Shell Programming	CS &IT
	EE 010 606L05	Bio - Medical Engineering	EE
	EE 010 606L06	Renewable Energy Resources	EE
	EC 010 606L03	High Speed Digital Design	EC
	EC 010 606L04	Medical Electronics	EC
	EC 010 606L05	Soft Computing Techniques	EC
	EC 010 606L06	Television and Radar Engineering	EC
	IT 010 606L04	Advanced Database Systems	IT
	IT 010 606L06	Optimization Techniques	IT
	IC 010 606L01	Mechatronics	IC
	ME 010 606L02	Composite Materials Technology	ME
	ME 010 606L03	Automobile Engineering	ME
	ME 010 606L05	Industrial Hydraulics	ME
	ME 010 606L06	Project Management	ME
	PO 010 606L01	Bio Medical & Bio Polymers	PO
ST 010 606 L01	Finite Element Method	ST	

Sd/-
Dr. C M SREEJIT
Controller of Examinations

P.D. Hills,
18.09.2021

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

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/V/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