



**MAHATMA GANDHI UNIVERSITY**  
**TIME TABLE FOR B.TECH. DEGREE EXAMINATIONS, MARCH 2020**  
**Ref: Notification No. 3397/EA 1/3/2019/EA 1 dated 05.12.2019**

**(New Scheme)**

**2010 Admission onwards Supplementary/ Mercy chance**  
**(Time: 1.30 PM to 4.30 PM on all days. \* On Fridays 2 PM – 5 PM)**

**V SEMESTER**

<b>Day &amp; Date</b>	<b>Code</b>	<b>Subject</b>	<b>Branches</b>
Tuesday 03.03.2020	EN 010 501 A	Engineering Mathematics IV	Common to all Branches Except CS, IT
	EN 010 501 B	Engineering Mathematics IV	CS, IT
Monday 09.03.2020	AI 010 502	Industrial Electronics and Applications	AI, EI, IC
	EI 010 502		
	IC 010 502		
	CH 010 502	Chemical Reaction Engineering I	CH
	EN 010 502	Principles of Management	AN, CS, EE
	AU 010 502	Computer Aided Design & Manufacturing	AU, ME
	ME 010 502		
	CE 010 502	Computer Programming	CE
	EC 010 502	Control Systems	EC
	IT 010 502	Microprocessors and Microcontrollers	IT
	PO 010 502	Plastics – Science & Technology	PO
ST 010 502	Ship Dynamics	ST	
Friday 13.03.2020	AI 010 503	Basic Instrumentation & Recording System	AI
	AN 010 503	Computer Programming	AN
	AU 010 503	Auto Chassis	AU
	CE 010 503	Design of Concrete Structures I	CE
	CS 010 503	Database Management Systems	CS, IT
	IT 010 506		
	EC 010 503	Digital System Design	EC
	EE 010 503	Signals and Systems	EE
	EI 010 503	Linear Integrated Circuits and Applications	EI
	IC 010 503	Electronic Instrumentation	IC
	ME 010 503	Advanced Mechanics of Materials	ME, PE
	PE 010 503		
PO 010 503	Polymer Processing – I	PO	
ST 010 503	Material Science	ST	

Thursday 19.03.2020	AI 010 504	Data Acquisition System	AI
	AN 010 504	Flight Dynamics I	AN
	AU 010 504	Kinematics of Machinery	AU, ME
	ME 010 504		
	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
	EI 010 504	Transducer Engineering	EI
	IC 010 504	Linear Integrated Circuits	IC
	IT 010 503	Data Communication	IT
	PO 010 504	Chemical Engineering – II	PO
	ST 010 504	Analysis of Structures	ST
Wednesday 25.03.2020	AI 010 505	Control Engineering I	AI, EI
	EI 010 505		
	AN 010 505	Aerodynamics II	AN
	AU 010 505	IC Engines & Combustion	AU, ME
	ME 010 505		
	CE 010 505	Quantity Surveying and Valuation	CE
	CH 010 505	Mass Transfer Operations I	CH
	CS 010 505	Operating Systems	CS, IT
	IT 010 504		
	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
ST 010 505	Structural Design of Ships	ST	
Tuesday 31.03.2020	AI 010 506	Microprocessors and Microcontrollers	AI, EI, IC
	EI 010 506		
	IC 010 506		
	AN 010 506	Propulsion II	AN
	AU 010 506	Thermodynamics	AU, ME
	ME 010 506		
	CE 010 506	Structural Analysis I	CE
	CH 010 506	Chemical Engineering Thermodynamics II	CH
	CS 010 506	Advanced Microprocessors & Peripherals	CS
	EC 010 506	Microprocessors & Applications	EC
	EE 010 506	Microprocessors & Applications	EE
	IT 010 505	Language Translators	IT
	PE 010 506	Thermodynamics	PE
	PO 010 506	Rubbers – Science & Technology	PO
ST 010 506	Computer Aided Design and Drafting	ST	

### IV SEMESTER

<b>Day &amp; Date</b>	<b>Code</b>	<b>Subject</b>	<b>Branches</b>
Wednesday 04.03.2020	EN010401	Engineering Mathematics III	Common to all branches
Tuesday 10.03.2020	EN 010 402	Principles of Management	AI,AU,EC,EI, IC, IT, ME, MT,PO, PE, ST
	AN 010 402	Gas Dynamics	AN
	CE 010 402	Construction Engg. and Management	CE
	CH 010 402	Heat Transfer I	CH
	CS 010 402	Object Oriented Programming	CS
	EE 010 402	DC Machines and Transformers	EE
Monday 16.03.2020	AI 010 403	Signals and Systems	AI,EC,EI
	EC 010 403		
	EI 010 403		
	AN 010 403	Propulsion I	AN
	AU 010 403	Auto Power Plant	AU
	CE 010 403	Mechanics of Solids II	CE
	CS 010 403	Data Structures and Algorithms	CS,IT
	IT 010 405		
	EE 010 403	Linear System Analysis	EE
	IC 010 403	Transducer Engineering	IC
	ME 010 403	Hydraulic Machines	ME,PE
	PE 010 403		
	PO 010 403	Polymer Physics	PO
	ST 010 403	Stability of Ships	ST
Friday 20.03.2020	AI 010 404	Digital Electronics	AI,EC,EI,IC
	EC 010 404		
	EI 010 404		
	IC 010 404		
	AN 010 404	Aerodynamics I	AN
	AU 010 404	Manufacturing Process	AU,ME
	ME 010 404		
	CE 010 404	Open Channel Flow and Hydraulic Machines	CE
	CH 010 404	Mechanical Operations	CH
	CS 010 404	Signals and Communication Systems	CS
	EE 010 404	Electro Magnetic Theory	EE
	IT 010 403	Computer Organization and Architecture	IT
	PO 010 404	Polymer Science II	PO
	ST 010 404	Mechanics of Solids	ST

Thursday 26.03.2020	AI 010 405	Signal Communication	AI
	AN 010 405	Aircraft Structures I	AN
	AU 010 405	Machine Drawing	AU,CH,ME,PE,ST
	CH 010 405		
	ME 010 405		
	PE 010 405		
	ST 010 405		
	CE 010 405	Surveying II	CE
	CS 010 405	Microprocessor Systems	CS
	EC 010 405	Analog Communication	EC
	EE 010 405	Digital Systems and Computer Organisation	EE
	EI 010 405	Electronic Instrumentation	EI
	IC 010 405	Electrical Engineering	IC
	IT 010 406	Object Oriented Techniques	IT
	PO 010 405	Chemical Engineering I	PO
Thursday 02.04.2020	AI 010 406	Analog Circuits II	AI,EC
	EC 010 406		
	AN 010 406	Electrical Technology and Machines	AN
	AU 010 406	Electrical Technology	AU,ME,PE
	ME 010 406		
	PE 010 406		
	CE 010 406	Civil Engineering Drawing	CE
	CH 010 406	Chemical Engineering Thermodynamics I	CH
	CS 010 406	Theory of Computation	CS,IT
	IT 010 406		
	EE 010 406	Computer Programming	EE
	EI 010 406	Electronic Devices and Circuits II	EI
	IC 010 406	Mechanical Engineering	IC
	PO 010 406	Electrical Technology	PO
	ST 010 406	Resistance and Propulsion of Ships	ST

### III SEMESTER

<b>Day &amp; Date</b>	<b>Code</b>	<b>Subject</b>	<b>Branches</b>
Thursday 05.03.2020	EN 010 301 A	Engineering Mathematics II	Common to all Branches except CS & IT
	EN 010 301 B	Engineering Mathematics II	CS,IT
Wednesday 11.03.2020	EN 010 302	Economics and Communication Skills	Common to all Branches
Tuesday 17.03.2020	AI 010 303	Network Theory	AI, EC, EI, IC
	EC 010 303		
	EI 010 303		
	IC 010 303		
	AN 010 303	Fluid Mechanics	AN, ME, PE,ST
	ME 010 303		
	PE 010 303		
	ST 010 303		
	AU 010 303	Fluid Mechanics and Hydraulic Machinery	AU
	CE 010 303	Fluid Mechanics	CE
	CH 010 303	Physical and Analytical Chemistry	CH
	CS 010 303	Problem Solving and Computer Programming	CS, IT
	IT 010 306		
	EE 010 303	Electric Circuit Theory	EE
	PO 010 303	Polymer Science - I	PO
	MT 010 303	Electrical and Electronics Technology	MT
Monday 23.03.2020	MT 010 304	Physical Metallurgy	MT
	AI 010 304	Solid State Devices	AI, EC
	EC 010 304		
	AN 010 304		
	AU 010 304	Metallurgy and Material Science	AU, ME, PE
	ME 010 304		
	PE 010 304		
	CE 010 304	Mechanics of Solids – I	CE
	CH 010 304	Process Calculations	CH
	CS 010 304	Computer Organisation	CS
	EE 010 304	Electrical Measurements and Measuring Instruments	EE
	EI 010 304	Electronic Devices and Circuits - I	EI
	IC 010 304	Analog Devices and Circuits	IC
	IT 010 303	Discrete and Integrated Electronic Circuits	IT
	PO 010 304	Computer Programming	PO
ST 010 304	Introduction to Naval Architecture and Ship Building	ST	

Friday 27.03.2020	AI 010 305	Analog Circuits - I	AI, EC
	EC 010 305		
	AN 010 305	Elements of Aeronautics	AN
	AU 010 305	Programming in C	AU, ME, PE, MT
	MT 010 305		
	ME 010 305		
	PE 010 305		
	CE 010 305	Surveying – I	CE
	CS 010 305	Switching Theory and Logic Design	CS, IT
	IT 010 304		
	EE 010 305	Electronic Circuits	EE
	EI 010 305	Basic Instrumentation	EI
	IC 010 305	Basic Instrumentation & Measurements Engineering	IC
	PO 010 305	Organic Chemistry	PO
	ST 010 305	Basic ship Theory	ST
Tuesday 07.04.2020	AI 010 306	Computer Programming	AI, EC, EI, IC
	EC 010 306		
	EI 010 306		
	IC 010 306		
	AN 010 306	Basic Strength of Materials	AN
	AU 010 306	Strength of Materials & Structural Engineering	AU, ME, PE, PO
	ME 010 306		
	PE 010 306		
	PO 010 306		
	CE 010 306	Engineering Geology	CE
	CH 010 306	Fluid and Particle Mechanics	CH
	CS 010 306	Electronic Devices & Circuits	CS
	EE 010 306	Mechanical Technology	EE
	IT 010 305	Principles of Communication Engineering	IT
	ST 010 306	Electrical Technology and Instrumentation	ST

## I & II Semester

<b>Day &amp; Date</b>	<b>Course No.</b>	<b>Branch</b>
Friday 06.03.2020	EN010 102 Engineering Physics	Common for all branches
Thursday 12.03.2020	EN010 103 Engineering Chemistry & Environmental Studies	Common for all branches
Wednesday 18.03.2020	EN010 101 Engineering Mathematics-I	Common for all branches
Tuesday 24.03.2020	EN010 106 Basic Civil Engineering	Common for all branches
Monday 30.03.2020	EN010 107 Basic Mechanical Engineering	Common for all branches
Wednesday 01.04.2020	EN010 108 Basic Electrical Engineering	Common for all branches
Friday 03.04.2020	EN010 109 Basic Electronics Engg. & Information Technology	Common for all branches
Monday 06.04.2020	EN010 105 Engineering Graphics	Common for all branches
Wednesday 08.04.2020	EN010 104 Engineering Mechanics	Common for all branches

P.D. Hills,  
15.02.2020

**Sd/-**  
**Dr. Prakash Kumar B**  
**Controller of Examinations**

### 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**