

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: 9.30 am to 12.30 pm on all days)

VIII SEMESTER New Scheme- 2010 Admission onwards Supplementary

Wednesday 01.09.2021	AI010801/EI010801/ IC 010801	INSTRUMENTATION SYSTEM DESIGN	AI/EI/IC
	AU 010801/ ME010801	DESIGN OF TRANSMISSION ELEMENTS (2011 Admission) (Regular)	AU/ME
	AU 010801/ ME010801	DESIGN OF TRANSMISSION ELEMENTS (2010 Admission) (Supplementary)	AU/ME
	CE010801	ADVANCED STRUCTURAL DESIGN	C E
	CS010801	HIGH PERFORMANCE COMPUTING	CS
	EC010801	WIRELESS COMMUNICATION	EC
	EE010801	POWER SYSTEM ANALYSIS	EE
	IT010801	WIRELESS COMMUNICATION	IT
	PO 010801	POLYMERS & ENVIRONMENT	PO
Thursday 02.09.2021	AI010802 / EI010802	INSTRUMENTATION IN PROCESS INDUSTRIES	AI/EI
	AN 010802	INTRODUCTION TO SPACE TECHNOLOGY	AN
	AU 010802/ ME010802	OPERATIONS MANAGEMENT	AU/ME
	CE010802	BUILDING TECHNOLOGY AND MANAGEMENT	C E
	CS010802 / IT010803	ARTIFICIAL INTELLIGENCE	CS/IT
	EC010802	COMMUNICATION NETWORKS	EC
	EE010802	SWITCH GEAR AND PROTECTION	EE
	IC010802	POWER PLANT INSTRUMENTATION	IC
	PO 010802	RUBBER PRODUCTS – DESIGN AND TESTING	PO
IT010802	Cryptography & Network Security	IT	
Friday 03.09.2021	AI010803	COMPUTER NETWORKS	AI
	AN 010803	AIR TRANSPORTATION AND AIR CRAFT MAINTENANCE	AN
	AU 010803	SPECIAL TYPES OF VEHICLES	AU
	CE010803	ENVIRONMENTAL ENGINEERING II	C E
	CS010803	SECURITY IN COMPUTING	CS
	EC010803	LIGHT WAVE COMMUNICATION	EC
	EE010803	ELECTRICAL SYSTEM DESIGN	EE
	ME010803	PRODUCTION ENGINEERING	ME
	PO 010803	SPECIALITY POLYMERS	PO
CH010803	Chemical Process Optimization	CH	

ELECTIVE III			
Monday 06.09.2021	AI010804 L01	NEURAL NETWORKS	AI
	AI010804 L04	ARTIFICIAL INTELLIGENCE	AI
	AU 010804 L03	VEHICLE DYNAMICS	AU
	AU 010804 L06	FOUNDRY AND WELDING TECHNOLOGY	AU
	CE010804 L02	ENVIRONMENTAL GEOTECHNIQUES	C E
	CE010804 L03	EARTHQUAKE ENGINEERING AND DESIGN	C E
	CE010804 L05	HIGHWAY AND AIRFIELD PAVEMENTS	C E
	CS010804 L01	E COMMERCE	CS
	CS010804 L05	MOBILE COMPUTING	CS
	CS010804 L06	ADVANCED NETWORKING TRENDS	CS
	EC010804 L02/EI010804 L02	MICRO ELECTRO MECHANICAL SYSTEMS	EC/EI
	EC010804 L03	SECURE COMMUNICATION	EC
	EE010804 L01	ADVANCED POWER SYSTEM	EE
	EE010804 L02	COMPUTER NETWORKS	EE
	EE010804 L05	DIGITAL SIGNAL PROCESSORS	EE
	EE010804 L06	OPTO ELECTRONICS	EE
	IT010804 L01	SOFTWARE TESTING	IT
	IT010804 L03	HIGHSPEED NETWORKS	IT
	ME010804 L01	AEROSPACE ENGINEERING	ME
	ME010804 L02/ PE010804 L02	ADVANCED MACHINING PROCESS	ME/PE
ME010804 L03/AN 010805 G03	CRYOGENICS	ME/AN Elective IV for	
ME010804 L05/ PE 010804 L05	NON DESTRUCTIVE TESTING	ME/PE	
ME010804 L06	ADVANCE OPERATIONS RESEARCH	ME	
PO010804L01	ADHESIVE TECHNOLOGY	PO	

ELECTIVE IV			
Tuesday 07.09.2021	AI010805 G01/EI010805 G02/ IC010805 G03	TOTAL QUALITY MANAGEMENT	AI/EI/IC
	AI010805 G04/EI010805 G06/EC010805 G06/IC010805 G06	PROFESSIONAL ETHICS	AI/EI/EC/IC
	AI010805 G05	INDUSTRIAL POLLUTION CONTROL	AI
	AN 010804 L04	INDUSTRIAL AERODYNAMICS	AN (Elective III)
	AU 010 805 G03	FARM MACHINERY AND EQUIPMENT	AU
	CE010805 G01	FINITE ELEMENT ANALYSIS	C E
	CE010805 G02	ENVIRONMENTAL POLLUTION CONTROL TECHNIQUES	C E
	CS010805 G01	MULTIMEDIA TECHNIQUES	CS
	CS010805 G02/IT010805 G05	NEURAL NETWORKS	CS/IT
	CS010805 G04/IT010805 G01	SOFTWARE ARCHITECTURE	CS/IT
	CS010805 G05	NATURAL LANGUAGE PROCESSING	CS
	EC010805 G02	E - LEARNING	EC
	EC010805 G03	MECHATRONICS	EC
	EC010805 G05/EE010805 G02/EI010805 G05/IC010805 G05	INTELLECTUAL PROPERTY RIGHTS	EC/EE/EI/IC
	EE010805 G03/CS 010805	ADVANCED MATHEMATICS	EE/CS
	EE010805 G06	DISTRIBUTED POWER SYSTEMS	EE
	IT010805 G03	AD HOC AND SENSOR NETWORKS	IT
	IT010805 G04	ELECTRONIC BUSINESS AND SERVICES	IT
	ME010805 G01/PE 010805 G01	INDUSTRIAL SAFETY	ME/PE
	ME010805 G03/PE010805 G03	NANO TECHNOLOGY	ME/PE
	AU010805 G02	ROBOTICS & ROBOT APPLICATION	AU
EC010805G04/EI010805G0 4/IC010805G04	BIO INFORMATICS	EC/EI/IC	
PO010805G01	FIBRE TECHNOLOGY	PO	

Sd/-

Dr. C M SREEJIT
Controller of Examinations

P.D. Hills,
11/8/2021

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.
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- 8.SF/FC.