MAHATMA GANDHI UNIVERSITY

TIMETABLE FOR B.TECH DEGREE EXAMINATIONS, JANUARY 2019

Ref: Notification No. EA I/1/352/2018 dated 07.12.2018

Semester I & II (New Scheme)

(2010 -Admission onwards Supplementary/Mercy Chance)

(Time: 9.30 am to 12.30 pm on all days

Day & Date	Course No.	Branch
Wednesday 13.03.2019	EN010 102 Engineering Physics	Common for all branches
Friday 15.03.2019	EN010 103 Engineering Chemistry & Environmental Studies	Common for all branches
Monday 18.03.2019	EN010 101 Engineering Mathematics-I	Common for all branches
Wednesday 20.03.2019	EN010 106 Basic Civil Engineering	Common for all branches
Friday 22.03.2019	EN010 107 Basic Mechanical Engineering	Common for all branches
Monday 25.03.2019	EN010 108 Basic Electrical Engineering	Common for all branches
Wednesday 27.03.2019	EN010 109 Basic Electronics Engg. & Information Technology	Common for all branches
Friday 29.03.2019	EN010 105 Engineering Graphics	Common for all branches
Monday 01.04.2019	EN010 104 Engineering Mechanics	Common for all branches

I & II Semesters (Old Scheme)
(1997 to 2009 Admissions Mercy Chance)
(Time: 9.30 am to 12.30 pm on all days

Day & Date	Subject	Branch
Wednesday 13.03.2019	Engineering Physics	Common for all branches
Friday 15.03.2019	Engineering Chemistry	Common for all branches
Monday 18.03.2019	Engineering Mathematics - I	Common for all branches
Wednesday 20.03.2019	Basic Civil Engineering	Common for all branches
Friday 22.03.2019	Basic Mechanical Engineering	Common for all branches
Monday 25.03.2019	Basic Electrical Engineering	Common for all branches
Wednesday 27.03.2019	Engineering Graphics	Common for all branches
Friday 29.03.2019	Engineering Mechanics	Common for all branches
Monday 01.04.2019	Basic Electronics Engineering	Common for all branches

IV SEMESTER – (NEW SCHEME)
(2010 -Admission onwards Supplementary/Mercy Chance)
(Time: 9.30 am to 12.30 pm on all days)

Day & Date	Code	Subject	Branches
Thursday 14.03.2019	EN010401	Engineering Mathematics III	Common to all branches
Tuesday 19.03.2019	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
Thursday 21.03.2019	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
	CH 010 403	Organic Chemistry	CH
	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		
	MT 010 403	Mechanical Behavior and Testing	MT
	PO 010 403	Polymer Physics	PO
	ST 010 403	Stability of Ships	ST
Tuesday 26.03.2019	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
	MT 010 404	Phase Transformations and Heat Treatment	MT
	PO 010 404	Polymer Science II	PO
	PE 010 404	Manufacturing Process	PE
	ST 010 404	Mechanics of Solids	ST

Thursday 28.03.2019	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
	MT 010 405	Electrical, Electronic, Magnetic and Optical Materials	MT
	PO 010 405	Chemical Engineering I	PO
Tuesday 02.04.2019	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 010 404		
	EE 010 406	Computer Programming	EE
	EI 010 406	Electronic Devices and Circuits II	EI
	IC 010 406	Mechanical Engineering	IC
	MT 010 406	Transport Phenomena	MT
	PO 010 406	Electrical Technology	PO
	ST 010 406	Resistance and Propulsion of Ships	ST

VI SEMESTER (NEW SCHEME)

(2010 -Admission onwards Supplementary/Mercy Chance)
(Time: 9.30 am to 12.30 pm on all days)

DAY & DATE	CODE	SUBJECT	BRANCH
Wednesday 03.04.2019	AN 010 601	Avionics	AN
	AI 010 601, EI 010 601 & IC 010 601	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
	CH 010 601	Mass Transfer Operations - II	CH
	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
	MT 010 601	Non Ferrous Physical Metallurgy	MT
	PO 010 601	Engineering Statistics and Quality Control	PO
	PE 010 601	Kinematics of Machinery	PE
	ST 010 601	Marine Engineering	ST
Friday 05.04.2019	AN 010 602	Experimental Aerodynamics	AN
	AI 010 602, EC 010 602& EI 010 602	Digital Signal Processing	AI, EC& EI
	AU010 602, ME 010 602& PE 010 602	Heat and Mass Transfer	AU, ME& PE
	CE 010 602	Geotechnical Engineering II	CE
	CH 010 602	Environmental Engineering	CH
	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 and Communication	IC
	MT 010 602	Secondary and Advanced Steel Making	MT
	PO 010 602	Polymer Processing –II	PO
	ST 010 602	Structural Design of Ships - II	ST

Monday 08.04.2019	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
	CH 010 603	Chemical Technology - II	CH
	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 and Applications	ME
	MT 010 603	Foundry Technology	MT
	PO 010 603	Industrial Engineering	PO
	PE 010 603	Control and Automation	PE
	ST 010 603	Hydraulic Machinery	ST
Tuesday 09.04.2019	AN 010 604	Heat Transfer	AN
	AI 010 604	Microcontroller Based System Design	AI
	AU 010 604& ME 010 604	Metrology and Machine Tools	AU& ME
	CE 010 604	Transportation Engineering I	CE
	CH 010 604	Process Dynamics and Control	CH
	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 and Systems with Processing	IC
	MT 010 604	Metallography and X- ray Diffraction	MT
	PO 010 604	Chemical Engineering - III	PO
	PE 010 604	Computer Aided Design and Manufacturing	PE
	ST 010 604	Applied Thermodynamics	ST

Wednesday 10.04.2019	AN 010 605	Theory of Vibration	AN
	AI 010 605& EI 010 605	Control Engineering II	AI& EI
	AU 010 605& ME 010 605	Mechatronics and Control Systems	AU& ME
	CE 010 605	Water Resources Engineering	CE
	CS 010 605	Software Engineering	CS
	CH 010 605	Chemical Reaction Engineering - II	CH
	EE 010 605	Microcontrollers and Embedded Systems	EE
	EC 010 605	Microcontrollers and Applications	EC
	IT 010 601	Computer Networks	IT
	IC 010 605	Advanced Control System	IC
	MT 010 605	Non-Ferrous Extractive Metallurgy	MT
	PO 010 605	Polymer Blends and Composites	PO
	PE 010 605	Production Engineering	PE
	ST 010 605	Electrical Systems on Ships and Shipyards	ST

Elective I

Thursday 11.04.2019	AN 010 606L06	Non Destructive Testing	AN
	AI 010 606L01	Mechatronics	AI
	AI 010 606L02	Micro Electronics	
	AI 010 606L03	Digital System Design	
	AU 010 606L01	Vehicle Transport Management	AU
	AU 010 606L03	Computer Simulation of IC Engines	
	AU 010 606L05	Alternate Fuels and Energy Systems	
	CE 010 606L01	Advanced Surveying	CE
	CE 010 606L02	Open Channel and Coastal Hydraulics	
	CE 010 606L03	Airport Engineering	
	CE 010 606L04	Advanced Mechanics of Materials	
	CE 010 606L05	Concrete Technology	
	CE 010 606L06	Soil Stability Analysis	
	CH 010 606L01	Material Science and Engineering - II	CH
	CH 010 606L05	Modeling and Simulation in Process Industries	
	CS 010 606L01	Distributed Systems	CS
	CS 010 606L02	Microcontroller based systems	
	CS 010 606L03	User Interface Design	
	CS 010 606L06	Advanced Software Environments	
	CS 010 606L04 & IT 010 606L03	UNIX Shell Programming	CS &IT
	EE 010 606L01	High Voltage Engineering	EE
	EE 010 606L03	Artificial Neural Networks	
	EE 010 606L04	Object Oriented Programming	
	EE 010 606L05	Bio - Medical Engineering	
	EE 010 606L06	Renewable Energy Resources	

	EC 010 606L01	Data Structures and Algorithms	EC
	EC 010 606L02	Data Base Management Systems	
	EC 010 606L03	High Speed Digital Design	
	EC 010 606L04	Medical Electronics	
	EC 010 606L05	Soft Computing	
	EC 010 606L06	Television and Radar Engineering	
	EI 010 606L01	Digital System Design	EI
	EI 010 606L05	Telemetry and Remote Control	
	EI 010 606L06	Robotics and Automation	
	IT 010 606L02	Management Information Systems	IT
	IT 010 606L04	Advanced Database Systems	
	IT 010 606L06	Optimization Techniques	
	IC 010 606L01	Mechatronics	IC
	ME 010 606L01	Computational Fluid Dynamics	ME
	ME 010 606L02	Composite Materials Technology	
	ME 010 606L03	Automobile Engineering	
	ME 010 606L05	Industrial Hydraulics	
	ME 010 606L06	Project Management	
	MT 010 606 L01	Design and Selection of Materials	MT
	MT 010 606 L02	Nuclear Metallurgy	
	PO 010 606L01	Bio Medical and Bio Polymers	PO
	PE 010 606L01	Financial Management	PE
	ST 010 606L01	Finite Element Method	ST
	ST 010606L04	Disaster Management	
	CH 010 606 L04	Energy engineering	CH
	AN 010 606 L03	Finite Element Analysis (AN)	AN

VIII SEMESTER (Old Scheme)

(1997 to 2009 Admissions Mercy Chance)

(Time: 1.30 P.m. to 4.30 p.m. on all days except on Friday and *. On Friday 2 pm to 5 pm and *1 p.m to 5 p.m)

Day & Date	Subject	Branch
Thursday 14.03.2019	Finite Element Analysis	**(C)**
	Automobile Engineering	**(M)**
	Switchgear and Protection	**(E)**
	Advanced Communication Systems	**(L)**
	High Performance Computing	**(R)**
	Computer Aided Design and Manufacturing	**(P)**
	Information Systems and Management	**(T)**
	Modern Control Theory	**(A)**
	Analysis and Design of Instrumentation Systems	**(S)**
	Vehicle Dynamics	**(U)**
	Introduction to Space Technology	**(F)**
Tuesday 19.03.2019	* Advanced Structural Design	**(C)** 1 p.m to 5 p.m **(4 hrs.)**
	Production Engineering	**(MU)**
	Power System Analysis	**(E)**
	Computer Networks	**(LAS)**
	Security in Computing	**(R T)**
	Adhesive Technology (Elective)	**(P)**
	Rockets and Missiles	**(F)**
	Analytical Instruments	**(N)**
Thursday 21.03.2019	Building Technology and Management	**(C)**
	Production Planning and Control	**(M)**
	Instrumentation	**(E)**
	Advanced Microprocessors	**(L A S)**
	Principles of Programming Languages	**(R)**
	Fibre Technology	**(P)**
	E-Commerce	**(T)**
	Engine and Drive Line Design	**(U)**
	Air Transportation and Aircraft Maintenance	**(F)**
Tuesday 26.03.2019	Environmental Engineering II	**(C)**
	Machine Design and Drawing II	**(M)**
	Electrical System Design	**(E)**
	Television Engineering	**(L)**
	Artificial Intelligence	**(R T)**
	Polymers and Environment	**(P)**
	Computerised Process Control	**(A)**
	Fibre Optics and Laser Instrumentation	**(S)**
	Instrumentation System Design	**(N)**
	Vehicle Transport Management	**(U)**
	Project Management and Total Quality Management	**(F)**
	Polymer Product Design	**(P)**

Thursday 28.03.2019	**Elective II** 1. Highway and Airfield Pavements 2. Advanced Hydrology 3. Applied Geology 4. Theory of Shells	**[C]**
	Elective II 1. Aerospace Engineering 2. Project Management 3. Programming in C++ and Visual C++	**(M)**
	Elective II 1. Robotics 2. Advanced Power Systems 3. Advanced Microprocessors 4. System Software 5. Advanced Power Electronic Systems	**(E)**
	Elective II Advanced Mathematics	**(C M E L R T)**
	Elective II Medical Electronics	**(L)**
	Elective II 1. VHDL 2. Advanced Micro-controllers 3. E-Commerce	**(L A)**
	Elective II E-Commerce	**(R)**
	Elective II 1. Client Server Computing 2. Distributed Computing	**(RT)**
	Elective II 1. High Performance Computing	**(T)**
	Elective II Neural Networks	**(AS)**
	Elective II 1. Engineering Economics and Automotive Cost Estimation	**(U)**
	Elective II Air Navigation	**(F)**

Tuesday 02.04.2019	**Elective III** 1. Traffic and Transportation Planning 2. Environmental Impact Analysis 3. Structural Dynamics and Stability Analysis 4. Environmental Geotechniques 5. Soil Stability Analysis	**(C)**
	Elective III 1. Management Information Systems 2. Cryogenics 3. Total Quality Management 4. Finite Element Analysis 5. Nuclear Engineering	**(M)**
	Elective III 1. Digital Protection of Power Systems 2. Insulation Technology 3. Computer Networks 4. Optoelectronics and Communication 5. VLSI Technology 6. Artificial Intelligence and Expert Systems	**(E)**
	Elective III 1. Advanced Digital Signal Processing 2. System Software	**(L A)**
	Elective III 1. Multimedia Systems 2. Embedded Systems 3. Digital Image Processing	**(L A S R)** **(L A S R T)** **(L A S)**
	Elective III 1. Neural Networks 2. Advanced Networking Trends 3. Biometrics 4. Genetic Algorithms and Applications	**(RT)**
	Elective III 1. Logic and Distributed Control Systems 2. Robotics and Automation 3. Instrumentation in Petrochemical Industry	**(S)**
	Elective III Vehicle Maintenance	**(U)**
	Boundary Layer Theory	**(F)**
	Multimedia Systems (EC)	
	Speciality Polymers (EC/EI/IC)	

* This examination will be conducted from 1 p.m to 5 p.m.

VII SEMESTER (Old Scheme)

(1997 to 2009 Admissions Mercy Chance)

Time: 1.30 P.m. to 4.30 p.m. on all days except on Friday and *. On Friday 2 pm to 5 pm and *1 p.m to 5 p.m

Day & Date	Subject	Branch
Wednesday 13.03.2019	*Design of Concrete Structures II	(C)*(4hours) 1 p.m to 5 p.m
	Gas Dynamics and Jet Propulsion	(M)
	Electrical Machines III	(E)
	Micro Controller Based System Design	(L A)
	Object Oriented Modeling and Design	(R T)
	Elective I Paint Technology	(P)
	Auto Power Plant	(U)
	Process Instrumentation II	(S)
	Computational Fluid Dynamics	(F)
Friday 15.03.2019	Water Resources Engineering II	(C)
	Industrial Engineering	(M U)
	Electrical Drives and Control	(E)
	VLSI Technology	(L A)
	Computer Graphics	(R T)
	Industrial Engineering	(P)
	Analytical Instrumentation	(S)
	Experimental Stress Analysis	(F)
Monday 18.03.2019	Transportation Engineering II	(C)
	Refrigeration and Air Conditioning	(M U)
	Utilization of Electrical Power	(E)
	Microwave and Radar Engineering	(L)
	Theory of Computation	(R)
	Production Engineering	(P)
	Modern Communication Systems	(T)
	Industrial Instrumentation II	(A)
	Process Control Instrumentation II	(N)
	Data Acquisition and Communication	(S)
	Finite Element Method	(F)
Wednesday 20.03.2019	Architecture and Town Planning	(C)
	Dynamics of Machinery	(M)
	Control Systems II	(E)
	Optical Fibre Communication Systems	(L)
	Advanced Software Environments	(R)
	Chemical Engineering IV	(P)
	Multimedia Techniques	(T)
	Process Dynamics and Control	(A)
	Computer Control of Processes	(N)
	Advanced IC Engines	(U)

	Computer Control of Process	(S)
	Flight Dynamics II	(F)
Friday 22.03.2019	Environmental Engineering I	(C)
	Machine Design and Drawing I	(M)
	System Design with Microcontrollers	(E)
	Information Theory and Coding	(L)
	Web Technologies	(R T)
	Tyre Technology	(P)
	Biomedical Instrumentation	(A S)
	Elective I Mechatronics Auto Electrical/Electronics	 (N) (U)
Monday 25.03.2019	Polymer Testing	(P)
	Elective I a) Optimization Techniques	(E)
	b) Optimization Techniques	(CMLRTAS)
	c) Pre-stressed Concrete	(C)
	d) Ground Improvement Techniques	
	e) Concrete Technology	
	f) Traffic Engineering and Management	
	a) Plant Engineering and Maintenance	(M)
	b) Welding Technology	
	c) Foundry Technology	
	d) Advanced Operations Research	
	e) Marketing and Sales Management	
	a) HVDC Engineering	(E)
	b) Neural Networks	
	c) Object Oriented Programming	
	d) Biomedical Instrumentation	
	Object Oriented Programming in C++	(LAS)
	a) Neural Networks	(L)
	b) Biomedical Engineering	
	Principles of Real Time Systems	(LA RT)
	LAN Technology	(R)
	Windows Programming	(RT)
	Mobile Computing	
	Software Architecture	
	Vehicle Body Engineering	(U)
	Special Types of Vehicles	
	Power Plant Instrumentation	(S)
	Composite Structures	(F)
Wednesday 27.03.2019	Electrical Drawing	(E)
	Ultrasonic Instrumentation	(N)

VI SEMESTER (OLD SCHEME)
(1997 to 2009 Admissions Mercy Chance)

(**Time: 9.30 am to 12.30 pm on all days**)

Day & Date	Subject	Branch
Wednesday 03.04.2019	Structural Analysis III	(C)
	Mechanics of Materials	(M)
	Control Systems I	(E)
	Industrial Management and Economics	(L,A, S)
	PC and PC based systems	(R)
	Principles of Management	(P)
	Project Management	(T)
	Drives and Controls	(N)
	Dynamics of Machines	(U)
	Avionics	(F)
Friday 05.04.2019	*Design of Steel Structures	(C) 4hrs 09.30 a.m to 01.30 p.m
	Metrology and Instrumentation	(M U)
	Electrical Machines II	(E)
	Digital Communication Techniques	(L)
	Software Engineering	(R,T)
	Engineering Statistics and Quality Control	(P)
	Microprocessors and Microcontrollers	(A)
	Industrial Electronics and Applications	(S)
	Process Control Instrumentation I	(N)
	Aircraft System and Instrumentation	(F)
Monday 08.04.2019	Transportation Engineering I	(C)
	Thermal Engineering II	(M)
	Electrical Power Transmission	(E)
	Digital Signal Processing	(L,T, A, S)
	Project Management and Quality Assurance	(R)
	Chemical Engineering III	(P)
	Industrial Instrumentation II	(N)
	Automotive Transmission	(U)
	Theory of Vibration	(F)
Tuesday 09.04.2019	Water Resources Engg. I	(C)
	Heat and Mass Transfer	(M U)
	Digital Signal Processing	(E)
	Radiation and Propagation	(L)
	Computer Networks	(R T)
	Biomedical and Biopolymers	(P)
	Industrial Instrumentation I	(A)
	Process Instrumentation I	(S)
	Digital Signal Processing	(N)
	Operations Research	(F)

Wednesday 10.04.2019	Geotechnical Engineering II	(C)
	Principles of Management and Engg Economics	(M U)
	Microprocessors and Applications	(E)
	Electronic Instrumentation	(L)
	Network Computing	(RT)

	Polymer Blends and Composites	(P)
	Data Communication	(A)
	Process Control	(S)
	Control Engineering II	(N)
	Aircraft Structure II	(F)
Thursday 11.04.2019	Quantity Surveying, Valuation and Specifictions	(C)
	CAD and Manufacturing	(M U)
	Computer Organisation	(E)
	Control Systems	(L)
	Algorithm Analysis and Design	(R)
	Polymer Processing II	(P)
	Personal Computer Hardware	(T)
	Control System Theory	(A)
	Control System II	(S)
	Microprocessor and Microcontroller based System Design	(N)
	Aero Ecology and Environment	(F)

* This examination will be conducted from 09.30 a.m to 01.30

IV SEMESTER (OLD SCHEME)
(1997 to 2009 Admissions Mercy Chance)
(Time: 9.30 am to 12.30 pm on all days)

Day & Date	Subject	Branch
Thursday 14.03.2019	Engineering Mathematics III	(CMERTPLANSUF)
Tuesday 19.03.2019	Fluid Mechanics II	(C)
	Theory of Machines I	(M)
	Network Analysis and Synthesis	(E)
	Digital Electronics and Logic Design	(L A S)
	Computer Organization	(R)
	Data Structures and Algorithms	(T)
	Object Oriented Programming	(P)
	Fuels and Combustion	(U)
	Transducers and Industrial Instrumentation	(N)
	Computer Programming	(F)
Thursday 21.03.2019	Structural Analysis I	(C)
	Hydraulic Machines	(M)
	Electronic Circuits	(E)
	Communication Engineering I	(L A S)
	Object Oriented Programming	(R)
	Linear Integrated Circuits and Applications	(T)
	Electrical Technology	(P)
	Mechanics of Machines	(U)
	Principles of Measurements and Instrumentation	(N)
	Aerodynamics I	(F)
Tuesday 26.03.2019	Engineering Economics and Construction Management	(C)
	Machine Tools	(M U)
	Electrical Machines I	(E)
	Electronic Circuits II	(L A S)
	Integrated Circuits	(R)
	Computer Systems Architecture	(T)
	Chemical Engineering I	(P)
	Computer Programming	(N)
	Gas Dynamics	(F)
Thursday 28.03.2019	Surveying II	(C)
	*Machine Drawing II (1 pm. to 5 pm.)	(M)
	Computer Programming	(E)
	*Automobile Engg. Drawing (09.30 am. to 01.30 pm.)	(U)
	Signals and Systems	(L T A S)
	Data Structures and Programming Methodologies	(R)
	Polymer Physics	(P)
	Digital Electronics	(N)
	Propulsion I	(F)

Tuesday 02.04.2019	Civil Engineering Drawing II	(C)
	Electrical Technology	(M U)
	Electrical and Electronics Instruments	(E)
	Reliability and Humanities	(L A S)
	Advanced Microprocessor and Peripherals	(R)
	Object Oriented Programming in C+ +	(T)
	Polymer Science II	(P)
	Analog Devices and Circuits II	(N)
	Air Craft Structures I	(F)

*These examinations will be conducted from 09.30 am. to 01.30 pm

The colleges shall upload the internal marks within 15 days from the date of commencement of examination. An amount of ₹500/- per student will be levied from the College for belated submission of internal marks upto10 days, and ₹1,000/- per candidate will be levied beyond 10 days till finalization of the result as stipulated under U.O. No. 5061.A1/2015/Ac.Ad dated 03.09.2015.

P.D. Hills,
11.02.2019

Sd/-
Dr. M. THOMAS JOHN
Controller of Examinations

Symbols used : (Prior to 2010 Admission)

A – Applied Electronics & Instrumentation.
E – Electrical & Electronics
L – Electronics & Communication
N – Instrumentation & Control
R – Computer Science & Engineering.
T – Information Technology
C – Civil
F – Aeronautical Engineering
M – Mechanical
P – Polymers
S – Electronics & Instrumentation
U – Automobile Engineering

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