

**MAHATMA GANDHI UNIVERSITY**

**TIME TABLE FOR B.TECH. DEGREE EXAMINATIONS**  
**NOVEMBER /DECEMBER - 2017**

Ref: Notification No. EAI/1/352/2017 dated 28.09.2017

**III SEMESTER (New Scheme)**

**(2010,2011,2012,2013 & 2014 Admissions Supplementary)**

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

<b>Day &amp; Date</b>	<b>Code</b>	<b>Subject</b>	<b>Branches</b>
Thursday 23.11.2017	EN 010 301 A	Engineering Mathematics II	Common to all Branches except CS & IT
	EN 010 301 B	Engineering Mathematics II	CS,IT
Wednesday 29.11.2017	EN 010 302	Economics and Communication Skills	Common to all Branches
Monday 04.12.2017	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	

Thursday 07.12.2017	MT 010 304	Physical Metallurgy	MT
	AI 010 304	Solid State Devices	AI, EC
	EC 010 304		
	AN 010 304	Basic Thermodynamics	AN
	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
Tuesday 12.12.2017	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
	CH 010 305	Computer programming	CH
	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
Friday 15.12.2017	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	Electronics Devices & Circuits	CS
	EE 010 306	Mechanical Technology	EE
	IT 010 305	Principles of Communication Engineering	IT
	MT 010 306	Mineral Dressing	MT
ST 010 306	Electrical Technology and Instrumentation	ST	

### **III SEMESTER (Old Scheme)**

(1997-2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008 & 2009 Admissions  
Mercy Chance Examination

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

<b>Day &amp; Date</b>	<b>Subject</b>	<b>Branch</b>
Thursday 23.11.2017	Engineering Mathematics II	(C M E P L A N S U F)
	Engineering Mathematics II	(R T)
Wednesday 29.11.2017	Fluid Mechanics I	(C)
	Machine Drawing I	(M U)
	Mechanical Technology	(E)
	Network Theory	(L A S)
	Microprocessor Systems	(R)
	Humanities	(P)
	Electrical Circuits & Systems	(T)
	Electrical Engineering II	(N)
	Elements of Aeronautics	(F)
Monday 04.12.2017	Mechanics of Solids	(C)
	Fluid Mechanics	(M)
	Electric Circuit Theory	(E)
	Electrical Technology	(L A S)
	Solid State Electronics	(R T)
	Computer Programming	(P)
	Electrical and Electronic Instruments	(N)
	Fluid Mechanics and Hydraulic Machines	(U)
	Fluid Mechanics	(F)
Thursday 07.12.2017	Construction Engineering & Management	(C)
	Metallurgy and Material Science	(M U)
	Electro Magnetic Theory	(E)
	Solid State Devices	(L A S)
	Problem Solving and Computer Programming	(R T)
	Polymer Science I	(P)
	Analog Devices & Circuits I	(N)
Basic Strength of Materials	(F)	

Tuesday 12.12.2017	Surveying I	(C)
	Thermo Dynamics	(M U)
	Electrical and Electronic Measurements	(E)
	Electronic Circuits I	(L A S)
	Humanities	(R T)
	Organic Chemistry	(P)
	Mechanical Engineering	(N)
	Basic Thermodynamics	(F)
Friday 15.12.2017	Civil Engineering Drawing I	(C)
	Strength of Materials & Structural Engineering	(M P U)
	Power Generation and Distribution	(E)
	Computer Programming	(L A S)
	Logic System Design	(R)
	Digital Electronics	(T)
	Basic Instrumentation Engineering	(N)
	Electrical Technology and Machines	(F)

**V SEMESTER (New Scheme)**  
**2014 Admission Improvement/Supplementary / 2010 , 2011,2012 & 2013 Admissions**  
**Supplementary**  
**(Time: 9.30 am to 12.30 pm on all days)**

Day & Date	Code	Subject	Branches
Friday 24.11.2017	EN 010 501 A	Engineering Mathematics IV	Common to all Branches Except CS, IT
	EN 010 501 B	Engineering Mathematics IV	CS, IT
Thursday 30.11.2017	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
	MT 010 502	Metal Joining Technology	MT
	PE 010 502	Theory of Metal Cutting	PE
	PO 010 502	Plastics – Science & Technology	PO
ST 010 502	Ship Dynamics	ST	
Tuesday 05.12.2017	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
	CH 010 503	Heat Transfer II	CH
	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		
	MT 010 503	Iron and Steel Making	MT
	PO 010 503	Polymer Processing – I	PO
ST 010 503	Material Science	ST	
Friday 08.12.2017	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
	MT 010 504	Pyro, Electro and Hydro Metallurgy	MT
	PE 010 504	Industrial Engineering	PE
	PO 010 504	Chemical Engineering – II	PO
	ST 010 504	Analysis of Structures	ST
Wednesday 13.12.2017	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
	MT010 505	Fuels, Refractories and Furnaces	MT
	PE 010 505	Metrology & Instrumentation	PE
	PO 010 505	Latex Technology	PO
ST 010 505	Structural Design of Ships -I	ST	
Monday 18.12.2017	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
	MT 010 506	Metallurgical Thermodynamics	MT
	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	

**V SEMESTER (Old Scheme)**

(1997-2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008 &amp; 2009 Admissions)

Mercy chance**(Time: 9.30 am to 12.30 pm on all days except \*.****\* 9 am to 1 pm)**

<b>Day &amp; Date</b>	<b>Subject</b>	<b>Branch</b>
Friday 24.11.2017	Engineering Mathematics IV	(CMELPASUF)
	Engineering Mathematics IV	(R T)
	Software Engineering	(N)
Thursday 30.11.2017	*Design of Concrete Structures I	(C) 4 hours 9 am. to 1 pm.
	Manufacturing Processes	(M U)
	Digital Circuits	(E)
	Power Electronics	(L A)
	Operating Systems	(R)
	Chemical Engineering II	(P)
	Operating System Concepts	(T)
	Control Engineering I	(N)
	Electronic Instrumentation	(S)
Aerodynamics II	(F)	
Tuesday 05.12.2017	Structural Analysis II	(C)
	Computer Programming	(M U)
	Communication Engineering	(E)
	Applied Electromagnetic Theory	(L)
	Data Base Management Systems	(R T)
	Plastics – Science and Technology	(P)
	Basic Instrumentation	(A)
	Industrial Instrumentation I	(N)
	Transducer Engineering	(S)
Flight Dynamics I	(F)	
Friday 08.12.2017	Computer Programming	(C)
	Theory of Machines II	(M)
	Industrial Management and Economics	(E)
	Computer Organization and Architecture	(L A)
	File Structures and Algorithms	(R)
	Rubbers- Science and Technology	(P)
Wednesday 13.12.2017	Microprocessors	(T)
	Telemetry and Remote Control	(N)
	Control Systems I	(S)
	Auto chassis	(U)
	Heat Transfer	(F)



	Engineering Geology	(C)
	Mechatronics and Control Systems	(M U)
	Linear Integrated Circuits	(E)
	Linear Integrated Circuits	(L A S)
	Language Processors	(R T)
	Latex Technology	(P)
	Digital Circuits and Microprocessors	(N)
	Propulsion II	(F)
Monday 18.12.2017	Geotechnical Engineering I	(C)
	Thermal Engineering I	(M U)
	Power Electronics	(E)
	Microprocessors and Microcontrollers	(L S)
	Data Communication	(R T)
	Polymer Processing I	(P)
	Transducers and Recording Systems	(A)
	Industrial Management and Engineering Economics	(N)
	Experimental Aerodynamics	(F)

**\*This examination will be conducted from 9 am. to 1 pm.**

**VII SEMESTER (NEW SCHEME)**  
**2014 Admission Regular / 2010,2011,2012 & 2013 Admissions Supplementary**  
**(Time: 9.30 am to 12.30 pm on all days)**

<b>DAY &amp; DATE</b>	<b>CODE</b>	<b>SUBJECT</b>	<b>Branch</b>
Wednesday 22.11.2017	AN 010 701	Computational Fluid Dynamics	AN
	AI 010 701	VLSI	AI
	AU 010 701& ME 010 701	Design of Machine Elements	AU &ME
	CE 010 701	Design of Hydraulic Structures	CE
	CH 010 701	Chemical Engineering Design and Drawing-I	CH
	CS 010 701	Web Technologies	CS
	EE 010 701	Electrical Power Transmission	EE
	EC 010 701	VLSI Design	EC
	EI 010 701	Fibre Optics and Laser Instrumentation	EI
	IT 010 701	Financial Management and E-Banking	IT
	IC 010 701	Computer Control of Industrial Process	IC
	MT 010 701	Corrosion Science and Engineering	MT
	PO 010 701	Polymer Machinery, Moulds & Dies	PO
	PE 010 701	Tool Engineering and Design	PE
ST 010 701	Ship Production Management	ST	
Tuesday 28.11.2017	AN 010 702	Experimental Stress Analysis	AN
	AI 010 702 & EI 010 702	Computerised Process Control	AI & EI
	AU 010 702	Advanced Automotive Technology	AU
	CE 010 702	Environmental Engineering - I	CE
	CH 010 702	Process Instrumentation	CH
	CS 010 702	Compiler Construction	CS
	EE 010 702	Synchronous Machines	EE
	EC 010 702	Information Theory and Coding	EC
	IT 010 702	Object Oriented Modeling and Design	IT
	IC 010 702	Optical and Opto Electronic Instrumentation	IC
	ME 010 702	Dynamics of Machines	ME
	MT 010 702	Non Destructive Testing and Failure Analysis	MT
	PO 010 702	Polymer Testing	PO
	PE 010 702	Operations Management	PE
ST 010 702	Design of Machine Elements	ST	

Friday 01.12.2017	AN 010 703	Aircraft Design	AN
	AI 010 703, EI 010 703 & IC 010 703	Biomedical Instrumentation	AI, EI & IC
	AU 010 703	Auto Electrical and Electronics	AU
	CE 010 703	Design of Concrete Structures - II	CE
	CH 010 703	Transport Phenomena	CH
	CS 010 703	Computer Graphics	CS
	EE 010 703	Drives and Control	EE
	EC 010 703	Microwave Engineering	EC
	IT 010 703	Computer Graphics and Multimedia Systems	IT
	ME 010 703	Gas Dynamics and Jet Propulsion	ME
	MT 010 703	Ceramics, Polymers and Composites Materials	MT
	PO 010 703	Plastic Products - Design & Testing	PO
	PE 010 703	Bulk Deformation Process	PE
ST 010 703	Strength of Ships-I	ST	
Wednesday 06.12.2017	AN 010 704	Flight Dynamics II	AN
	AI 010 704, EI 010 704 & IC 010 704	Analytical Instrumentation	AI, EI & IC
	AU 010 704 & ME 010 704	Refrigeration and Air Conditioning	AU & ME
	CE 010 704	Architecture and Town Planning	CE
	CH 010 704	Petroleum Refinery Engineering and Petrochemicals	CH
	CS 010 704	Object Oriented Modeling and Design	CS
	EE 010 704	Modern Control Theory	EE
	EC 010 704	Electronic Instrumentation	EC
	IT 010 704	Internetworking	IT
	MT 010 704	Theory of Metal Forming	MT
	PO 010 704	Chemical Engineering - IV	PO
	PE 010 704	Theory of Metal Forming	PE
	ST 010 704	Ships Design -I	ST

Monday 11.12.2017	AN 010 705	Aircraft System and Instrumentation	AN
	AI 010 705, EI 010 705 & IC 010 705	Industrial Instrumentation - II	AI, EI & IC
	AU 010 705 & ME 010 705	Industrial Engineering	AU & ME
	CE 010 705	Transportation Engineering - II	CE
	CH 010 705	Economics and Management for Process Industries	CH
	CS 010 705	Principles of Programming Languages	CS
	EE 010 705	Communication Engineering	EE
	EC 010 705	Embedded Systems	EC
	IT 010 705	Web Applications Development	IT
	MT 010 705	Powder Metallurgy	MT
	PO 010 705	Tyre Technology	PO
	PE 010 705	Advanced Manufacturing Process	PE
	ST 010 705	Ship Production Technology	ST
Thursday 14.12.2017	AN 010 706L04	Helicopter Aerodynamics	AN
	AI 010 706L01	Robotics	AI
	AI 010 706L02	Real Time Systems	
	AI 010 706L06	Advanced Microcontrollers	
	AI 010 706L03, EC 010 706L01 & EI 010 706L01	Optimization Techniques	AI, EC & EI
	AI 010 706L04	Fuzzy Logic	AI
	AU 010 706L01	Vehicle Body Engineering	AU
	AU 010 706L06	Non Traditional Machining Processes	
	CE 010 706L02	Ground Improvement Techniques	CE
	CE 010 706L03	Pre Stressed Concrete	
	CE 010 706L04	Environmental Impact Assessment	
	CE 010 706L05	Theory of Plates and Shells	
	CE 010 706L06	Traffic Engineering and Management	
	CH 010 706L02	Polymer Technology	CH
	CH 010 706L04	Food Technology and Engineering	CH
	CS 010 706L02	Data Mining and Data Warehousing	CS
	CS 010 706L03 & IT 010 706L05	Operating System Kernel Design	CS & IT

	CS 010 706L04	Digital Image Processing	CS
	CS 010 706L06	Client Server Architecture and Applications	
	EE 010 706L01	HVDC Transmission	EE
	EE 010 706L02	Industrial Instrumentation	
	EE 010 706L03	Power Quality	
	EE 010 706L04	PLC Based Systems	
	EE 010 706L06	Special Electrical Machines	
	EC 010 706L02	Speech and Audio Processing	
	EC 010 706L03	Digital Image Processing	
	EC 010 706L05	Antenna Theory and Design	
	<i>EC 010 706L06</i>	System Software	
Thursday 14.12.2017	<i>EI 010 706L04</i>	Applied Soft Computing	EI
	EI 010 706L03 AI 010 706 L05	Digital Image Processing	EI/AI
	EI 010 706L05	Instrumentation in Petrochemical Industries	EI
	IT 010 706L01	Software Project Management	IT
	IT 010 706L02	Optical Communication Networks	
	IT 010 706L04 & CS 010 706L01	Real Time Systems	IT & CS
	IT 010 706L06	Data Mining and Data Warehousing	IT
	IC 010 706L04	Ultrasonic Instrumentation	IC
	ME 010 706L01 & PE 010 706L05	Plant Engineering and Maintenance	ME & PE
	ME 010 706L02	Turbo Machines	ME
	ME 010 706L03	Theory of Vibration	
	ME 010 706L04	Sales and Marketing Management	
	ME 010 706L06	Foundry and Welding Technology	
	MT 010 706 L02	High Temperature Materials	MT
	PO 010 706L01	Paints and Surface Coatings	PO
	ST 010 706L02	Joining Techniques in Ship Building Technology	ST

**VIII SEMESTER (NEW SCHEME)**  
**(2010,2011,2012 & 2013 ADMISSIONS SUPPLEMENTARY)**

(Time 1.30 pm to 4.30 pm on all days except on Fridays .On Fridays 2 pm to 5 pm)

DAY & DATE	CODE	SUBJECT	BRANCH	
Thursday 23.11.2017	AI010801/ EI010801/ IC 010801	INSTRUMENTATION SYSTEM DESIGN	AI/EI/IC	
	AN 010801	ROCKETS AND MISSILES	AN	
	AU 010801/ ME010801	DESIGN OF TRANSMISSION ELEMENTS (2011 Admission onwards)	AU/ME	
	AU 010801/ ME010801	DESIGN OF TRANSMISSION ELEMENTS (2010 Admission only)	AU/ME	
	CE010801	ADVANCED STRUCTURAL DESIGN	C E	
	CH010801	CHEMICAL ENGINEERING DESIGN AND DRAWING-II	CH	
	CS010801	HIGH PERFORMANCE COMPUTING	CS	
	EC010801	WIRELESS COMMUNICATION	EC	
	EE010801	POWER SYSTEM ANALYSIS	EE	
	IT010801	WIRELESS COMMUNICATION	IT	
	MT 010801	ADVANCED MATERIALS CHARACTERIZATION	MT	
	PO 010801	POLYMERS AND ENVIRONMENT	PO	
	ST 010801	SHIP REPAIRING AND SURVEYING	ST	
Wednesday 29.11.2017	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	
	CH 010802	NANO TECHNOLOGY	CH	
	ST 010802	SHIP DESIGN - II	ST	
	CS010802 / IT010803	ARTIFICIAL INTELLIGENCE	CS/IT	
	EC010802	COMMUNICATION NETWORKS	EC	
	EE010802	SWITCH GEAR AND PROTECTION	EE	
	IC010802	POWER PLANT INSTRUMENTATION	IC	
	MT 010802	CREEP, FATIGUE AND FRACTURE MECHANICS	MT	
PO 010802	RUBBER PRODUCTS – DESIGN AND TESTING	PO		

Monday 04.12.2017	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	
	CH 010803	CHEMICAL PROCESS OPTIMIZATION	CH	
	CS010803	SECURITY IN COMPUTING	CS	
	EC010803	LIGHT WAVE COMMUNICATION	EC	
	EE010803	ELECTRICAL SYSTEM DESIGN	EE	
	EI010803	ADVANCED INSTRUMENTATION AND APPLICATIONS	EI	
	IC010803	INSTRUMENTATION AND CONTROL IN PETROCHEMICAL INDUSTRIES	IC	
	IT010802	CRYPTOGRAPHY AND NETWORK SECURITY	IT	
	ME010803	PRODUCTION ENGINEERING	ME	
	MT 010803	ALLOY DESIGN AND APPLICATIONS	MT	
	PO 010803	SPECIALITY POLYMERS	PO	
ST 010803	STRENGTH OF SHIPS -II	ST		
<b>ELECTIVE III</b>				
Thursday 07.12.2017	AI010804 L01	NEURAL NETWORKS	AI	
	AI010804 L03	EMBEDDED SYSTEMS	AI	
	AI010804 L05	VHDL	AI	
	AU 010 804 L01	TRANSPORT REFRIGERATION AND AIR CONDITIONING	AU	
	AU 010804 L02	ENGINEERING ECONOMICS AND AUTOMOTIVE COST ESTIMATION	AU	
	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 L04	ADVANCED HYDROLOGY AND SYSTEM ANALYSIS	C E	
	CE010804 L05	HIGHWAY AND AIRFIELD PAVEMENTS	C E	
	CH 010804L02	WATER AND WASTE WATER ENGINEERING	CH	
	CH 010804L05	NUMERICAL METHODS FOR PROCESS ENGINEERS	CH	
	CS010804 L01	E COMMERCE	CS	
	CS010804 L02/ IT010804 L06	GRID COMPUTING	CS/IT	
	CS 010 804 L03	BIOINFORMATICS	CS	
	CS 010 804 L04	OPTIMIZATION TECHNIQUES	CS	
CS010804 L05	MOBILE COMPUTING	CS		

	CS010804 L06	ADVANCED NETWORKING TRENDS	CS	
	EC010804 L01/ EI010804 L01	NANO ELECTRONICS	EC/EI	
	EC010804 L02/ EI 010804 L02	MICRO ELECTRO MECHANICAL SYSTEMS	EC/EI	
	EC010804 L03	SECURE COMMUNICATION	EC	
	EE010804 L01	ADVANCED POWER SYSTEM	EE	
	EE010804 L02	COMPUTER NETWORKS	EE	
	EE010804 L03	GENERALIZED MACHINE THEORY	EE	
	EE010804 L05	DIGITAL SIGNAL PROCESSORS	EE	
	EE010804 L06	OPTO ELECTRONICS	EE	
	EI010804 L04	REAL TIME EMBEDDED SYSTEMS	EI	
	IC010804 L03	INSTRUMENTATION AND CONTROL IN PAPER INDUSTRIES	IC	
	IT010804 L01	SOFTWARE TESTING	IT	
	IT010804 L03	HIGHSPEED NETWORKS	IT	
	ME010804 L01	AEROSPACE ENGINEERING	ME	
	ME010804 L02/ PE010804 LO2	ADVANCED MACHINING PROCESS	ME/PE	
	ME010804 L03/ AN 010805 G03	CRYOGENICS	ME/AN Elective IV for AN	
	ME010804 L05/ PE 010804 L05	NON DESTRUCTIVE TESTING	ME/PE	
	ME010804 L06	ADVANCE OPERATIONS RESEARCH	ME	
	MT 010804 L01	OPERATIONS MANAGEMENT	MT	
	PO 010804 L01	ADHESIVE TECHNOLOGY	PO	
	ST 010804 L02	DESIGN OF FISHING VESSELS	ST	
<b>ELECTIVE IV</b>				
Tuesday 12.12.2017	AI010805 G01/ EI010805 G02/ IC010805 G03	TOTAL QUALITY MANAGEMENT	AI/EI/IC	
	AI010805 G02/ EI010805 G03	HUMAN FACTORS ENGINEERING	AI/EI	
	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 GO2	ROBOTICS AND ROBOT APPLICATIONS	AU	
	AU 010 805 G03	FARM MACHINERY AND EQUIPMENT	AU	
	AU 010805 G05	MANAGEMENT INFORMATION SYSTEMS	AU	
	CE010805 G01	FINITE ELEMENT ANALYSIS	C E	
	CE010805 G02	ENVIRONMENTAL POLLUTION CONTROL TECHNIQUES	C E	
	CE010805 G05	NUMERICAL METHODS	C E	



CE010805 G06	REMOTE SENSING AND GIS APPLICATIONS	C E	
CH 010805 G01	PROJECT ENGINEERING	CH	
CH 010805 G04	SAFETY IN CHEMICAL INDUSTRIES	CH	
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 G01 EI010805 G01/ IC010805 G01	TEST ENGINEERING	EC/EI/ IC	
EC010805 G02	E LEARNING	EC	
EC010805 G03	MECHATRONICS	EC	
EC010805 G04/ EI010805 G04/ IC010805 G04	BIO-INFORMATICS	EC/EI/IC	
EC010805 G05/ EE010805 G02/ EI010805 G05/ IC010805 G05	INTELLECTUAL PROPERTY RIGHTS	EC/EE/EI/IC	
EE010805 G01	SOFT COMPUTING TECHNIQUES	EE	
EE010805 G03/ CS 010805 G03/ IT 010805 G02	ADVANCED MATHEMATICS	EE/CS/IT	
EE010805 G05	DIGITAL IMAGE PROCESSING	EE	
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	
ME010805 G04	FINITE ELEMENT ANALYSIS	ME	
ME010805 G06	PETROCHEMICAL ENGINEERING	ME	
MT 010 805 GO1	INDUSTRIAL SAFETY	MT	
PO 010805 G01	FIBRE TECHNOLOGY	PO	
ST 010805 G03	OFFSHORE STRUCTURE DESIGN	ST	

An amount of ₹500/- per candidate will be levied from the colleges who fail to upload the internal marks within 15 days from the date of commencement of examination. If the delay is upto 10 days, an amount of ₹1,000/- per candidate shall be paid as late fee.

P.D. Hills,  
30.10.2017

Sd/-  
**RAVEENDRAN . C**  
Joint Registrar in charge of the  
Controller of Examinations

**Symbols used : (Prior to 2010 Admission)**

A – Applied Electronics & Instrumentation.	C – Civil
E – Electrical & Electronics	F – Aeronautical Engineering
L – Electronics & Communication	M – Mechanical
N – Instrumentation & Control	P – Polymers
R – Computer Science & Engg.	S – Electronics & Instrumentation
T – Information Technology	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/ System Administrator
5. PA to C.E./C.E's.Sn./CT&D Sn./EN I/V/CETEX/Front Office.
6. EB/Tabulation Sns. concerned/Ac.C/Ac.AIV/Ac.AV/ Uty. Information Centres
7. Exam.Tappal/Exam.Store
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Approved for Issue

**SECTION OFFICER**