

Date & Time	Code No.	Subject
29.10.2013 9.30.am to10.30.am Slot – A Tuesday (I Semester)	CT 701	Energy Audit And Management
	CL605	Chemical Reactor Analysis & Design
	CL 661	Computer Control of Process
	MA751	Applied Mathematics
	MA601	Numerical Methods And Applied Statistics (Env.Engg /TEM)
	CS 601	Advance Data Structures And Algorithms
	MA 603	Optimization Techniques (Power systems / Power Electronics)
	EC 605	High Speed Communication Networks
	EC 651	Analog VLSI
	ME 605	Advanced Heat Transfer
	ME 659	Regulation for Health, Safety & Environment
	MA 613	Engineering Mathematics (W.E / Mat.Sci /Indus. Mett)
	MA 609	Computation Methods In Engineering
MA 611	Data Analytics	
11.00.am to12.00.am (I/III/V Semester)	PH 601	Radiographic Testing and Radiation Safety
	PH651	Mathematical Physics
	CH 601	Organic Chemistry - Reaction Mechanisms and Their Types
	CA 761	Probability, Statistics and Estimation
	CA 711	Problem Solving and Programming
	PH 661	Atomic and Molecular Physics
	CH 613	Synthetic Organic Chemistry
	MA 617	Replacements, Reliability and Network Models
	CA 721	Data Warehousing and Data Mining
CA731	Web Technology	
29.10.2013 2.00.pm to 3 .00.pm Slot – B (I Semester)	CL603	Process Modeling & Simulation
	CL 655	Modern Control Systems
	CE601	Highway Traffic Analysis and Design
	CE651	Theory of Elasticity And Plasticity
	CE701	Environmental Chemistry and Microbiology
	EE 603	Power System Stability
	EE 653	Industrial Control Electronics
	EC 601	Probability and Stochastic Processes
	MA 617	Graph Theory and Discrete Optimization
	ME 601	Fuels, Combusion and Emission Control
	ME 673	Human Factors Engineering
	MT 601	Physical Metallurgy (Weld. Engg / Mat.sci)
	MT 701	Foundry Technology
PR 601	Tooling for Manufacturing	
PR 651	Advanced Operations Research	
3.30.pm to 4.30pm (I/III/V Semester)	PH 603	Basic Metallurgy and Fracture Mechanics
	PH653	Classical Mechanics
	CH 603	Coordination Chemistry : Bonding, Reaction and Spectra
	CA 763	Discrete Mathematics
	CA 713	Mathematical Foundation of Computer Application
	CA 773	Visual Programming
	PH 675	Advanced Electromagnetic Theory
	CH 615	Solid State, Nuclear and Main Group Chemistry
	CA 723	Graphics and Multimedia
CA 733	Distributed Systems	

Date & Time	Code No.	Subject	
30 .10.2013 9.30.am to10.30.am C- Slot (Wednesday) (I Semester)	CT 703	Energy Systems Modeling & Analysis	
	CL 601	Advanced Process Control (ChI/ PCI)	
	CE 619	Transportation Systems	
	CE 661	Structural Dynamics	
	CE 703	Physico - Chemical Process for Water and Wastewater Treatment	
	CS 653	Advance Networks Principles and Protocols	
	EE 611	Power Conversion Techniques	
	EE 651	Power Converters	
	EC 607	Microwave Circuits	
	EC 655	Digital System Design	
	ME 603	Advanced Fluid Mechanics	
	ME 657	Safety in Engineering Industry	
	MT 603	Welding Processes -I	
	MT 655	Thermodynamics and Kinetics	
	MT 651	Physical Metallurgy	
	PR 603	Casting and Welding Technology	
	PR 653	Analysis and Control of Manufacturing Systems	
	11.00 to 12.00 pm (I/III/V Semester)	PH 605	Surface NDE Methods
		PH 655	Quantum Mechanics
PH 677		Instrumentation	
CH 605		Quantum Chemistry and Group Theory	
CH 617		Statistical Thermodynamics, Photochemistry and Surface Chemistry	
CA765		Linear Programming and Simulation	
CA 775		Inventory Theory and Dynamic Programming	
CA 715		Computer Organization And Architecture	
CA 725		Software Engineering	
CA 740		Organizational Behavior and PM	
30.10.2013 2.00.pm to 3.00.pm Slot – D (I Semester)	CT 704	Solar Energy Utilization	
	CL611	New Separation Techniques	
	CL 653	Instrumentation	
	CL 651	Chemical Process Systems	
	CE 603	Pavement Analysis of Design	
	CE 653	Matrix Methods of Structural Analysis	
	CE 714	Water and Air Quality Models	
	CS 603	Advance Concepts in Operating Systems	
	EE 601	Advanced Power System Analysis	
	EC 659	Modeling and Synthesis With Verilog HDL (Com.y.sys / VLSI)	
	MA 609	Mathematical Methods	
	MA 611	Probability and Statistics	
	MT 612	Design of Weldments	
	PH 610	Electrical, Magnetic and Optioelectric Materials	
	MT 703	Welding Processes	
	PR 605	Manufacturing Management	
	PR 655	Systems Engineering	
3.30.am to 4.30.pm (I/III/V Semester)	PH 609	Fabrication Technology	
	PH657	Electronics	
	PH681	Physics and Technology of Thin Films	
	CH 607	Instrumental Methods of Chemical Analysis	
	CH 619	Spectroscopy	
	CA 767	Computer Organization and Architecture	
	CA 781	Advanced Data Analysis	
	CA 717	Accounting And Financial Management	
CA 727	Operating Systems		
CA 743	Software Agents		

Date & Time	Code No.	Subject
31.10.2013 9.30.am to10.30am Slot – E (Thursday)	CT714	Fuels and Combustion Technology
	CL622	Industrial Waste Management
	CL 665	Instrumentation For Environmental Analysis
	HM712	Human Resource Management
	CE669	Advance Steel Structures
	CE711	Solid and Hazardous Waste Management
	CS 613	Design and Analysis of Paralled Algorithms
	EE634	Smart Grid Technology
	EE 666	Fuzzy Systems
	EC 661	Dsp Structures For VLSI (Comy.sys / VLSI)
	ME 632	Boiler Auxiliaries and Performance Evaluation
	ME 653	Safety Management
	MT 621	Testing, Inspection and Characterization (Weld. Engg / Mat. Sci / Ind. Met)
	PR614	Materials Technology
	PR 674	Human Resource Management
11.00 to 12.00pm	PH611/ PH671	Digital Signal And Image Processing (NDT / M.Sc. Physics)
	PH 683	Magnetism And Superconducting Levitation
	CH 629	Inorganic Rings, Cages And Clusters
	CA 769	Programming in C and C++
	CA 787	Software Engineering
	CA 719	Probability and Statistical Methods
	CA 729	Object Oriented Programming, Analysis and Design
	CA 746	Mobile and Pervasive Computing
31.10.2013 2.00.pm to3.00.pm Slot – F (I Semester)	CT717	Thermal Engineering
	CL625	Ecology for Engineers (Chemical / PCI)
	CE611	Geospatial Techniques
	CE681	Advanced Concrete Technology
	CE733	Remote Sensing and GIS for Environmental Applications
	CS 605	Parallel Computer Architecture
	EE 637	Distributed Generation and Micro – Grids (P.S./P.E.)
	EC 603	Advance Digital Signal Processing
	EC 653	Basics of VLSI
	ME 607	Analysis and Design Of Pressure Vessels
	ME 655	Occupational Health and Hygiene
	MT 622	Surface Engineering
	PR 619	Tribology
3.30 to 4.30 pm	PR 673	Total Quality Management
	PR 663	Design And Analysis of Experiments
01.11.2013 9.30.to10.30.am Slot – G (Friday) (I Semester)	PH687	Fiber Optic Sensor
	CA 788	Object Oriented Programming, Analysis and Design
	CT702	Environmental Engineering and Pollution Control
	CE684	Analysis of Deep Foundation (TEM / Structural)
	EE 621/686	Advanced Digital Signal Processing (P.S./P.E.)
	EC 615	Digital Image Processing
2.00 pm To 3.00 pm Slot - H	MT615	Selection of Materials (Mat.Sci. Ind. Met)
	PR 624	CNC Technology and Production Automation
	PH 673	Programming in C And Numerical Methods
2.00 pm To 3.00 pm Slot - H	MT 613	Mechanical Behavior of Materials (W.E / Mat.Sci /Ind.Met)
	PR 617	Metal Cutting Technology
	EE 655	System Theory