



<b>Branch Name</b>		<b>B.E./B.Tech(Common To All Branches)</b>				
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>	
01	Mathematics - I	080030001	19-JAN-13	Saturday	FN	
01	Engineering Physics - I	080040001	21-JAN-13	Monday	FN	
01	Engineering Chemistry - I	080010001	23-JAN-13	Wednesday	FN	
01	Engineering Graphics	080120001	25-JAN-13	Friday	FN	
01	Fundamentals Of Computing And Computer Programming	080230001	28-JAN-13	Monday	FN	
01	Technical English - I	080020001	29-JAN-13	Tuesday	FN	



<b>Branch Name</b>		<b>B.E. Aeronautical Engineering</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN
02	Technical English - II	080020003	22-DEC-12	Saturday	AN
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN
02	Engineering Mechanics	080120002	28-DEC-12	Friday	AN
02	Basic Electrical And Electronics Engineering	080280011	29-DEC-12	Saturday	AN
03	Fluid Mechanics And Machinery	080180007	19-NOV-12	Monday	FN
03	Elements Of Aeronautics	080180002	22-NOV-12	Thursday	FN
03	Solid Mechanics	080180008	26-NOV-12	Monday	FN
03	Mechanics Of Machines	080180006	29-NOV-12	Thursday	FN
03	Aero Engineering Thermodynamics	080180001	04-DEC-12	Tuesday	FN
03	Transforms And Partial Differential Equations	080100008	07-DEC-12	Friday	FN
04	Production Technology	080180013	11-DEC-12	Tuesday	FN
04	Numerical Methods	080280026	13-DEC-12	Thursday	FN
04	Aerodynamics - I	080180011	20-DEC-12	Thursday	FN
04	Aircraft Systems And Instruments	080180012	21-DEC-12	Friday	FN
04	Aircraft Structures - I	080180014	22-DEC-12	Saturday	FN
04	Propulsion-I	080180015	27-DEC-12	Thursday	FN
05	Aircraft Performance	080180020	17-NOV-12	Saturday	FN
05	Aerodynamics - II	080180022	21-NOV-12	Wednesday	FN
05	Aircraft Electronics And Microprocessor Applications	080180024	24-NOV-12	Saturday	FN
05	Aircraft Structures - II	080180021	03-DEC-12	Monday	FN
05	Aircraft Rules And Regulations	080180010	06-DEC-12	Thursday	FN
05	Control Engineering	080180023	10-DEC-12	Monday	FN
06	Propulsion-II	080180029	28-NOV-12	Wednesday	FN
06	Experimental Stress Analysis	080180031	05-DEC-12	Wednesday	AN
06	Aircraft General Engineering And Maintenance Practices	080180028	06-DEC-12	Thursday	AN
06	Wind Tunnel Techniques	080180036	07-DEC-12	Friday	AN
06	Theory Of Elasticity	080180033	07-DEC-12	Friday	AN
06	Space Mechanics	080180034	07-DEC-12	Friday	AN
06	Principles Of Management	080180035	07-DEC-12	Friday	AN
06	Aircraft Stability And Control	080180032	08-DEC-12	Saturday	AN
06	Heat Transfer	080180030	10-DEC-12	Monday	AN
07	Avionics	080180043	16-NOV-12	Friday	FN
07	Vibrations And Aeroelasticity	080180050	23-NOV-12	Friday	FN
07	Computer Integrated Manufacturing	080180051	27-NOV-12	Tuesday	FN
07	Helicopter Aerodynamics	080180055	30-NOV-12	Friday	FN
07	Composite Materials And Structures	080180044	03-DEC-12	Monday	AN
07	Aero Engine Maintenance And Repair	080180053	05-DEC-12	Wednesday	FN
07	Airframe Maintenance And Repair	080180052	08-DEC-12	Saturday	FN
07	Finite Element Analysis	080180046	12-DEC-12	Wednesday	FN
07	Total Quality Management	080180064	17-DEC-12	Monday	FN
08	Rockets And Missiles	080180045	19-NOV-12	Monday	AN
08	Computational Fluid Dynamics	080180057	20-NOV-12	Tuesday	FN



<b>Branch Name</b>		<b>B.E. Aeronautical Engineering</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
08	Air Traffic Control And Aerodrome Design	080180061	21-NOV-12	Wednesday	AN
08	Helicopter Maintenance	080180060	22-NOV-12	Thursday	AN
08	Entrepreneurship Development	080210061	27-NOV-12	Tuesday	AN
08	Fatigue And Fracture	080180058	28-NOV-12	Wednesday	AN
08	Air Transportation And Aircraft Maintenance	080180059	29-NOV-12	Thursday	AN
08	Professional Ethics And Human Values	080120077	30-NOV-12	Friday	AN



<b>Branch Name</b>		<b>B.E. Automobile Engineering</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN
02	Technical English - II	080020003	22-DEC-12	Saturday	AN
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN
02	Engineering Mechanics	080120002	28-DEC-12	Friday	AN
02	Basic Electrical And Electronics Engineering	080280011	29-DEC-12	Saturday	AN
03	Fluid Mechanics And Machinery	080180007	19-NOV-12	Monday	FN
03	Automotive Engines	080190002	22-NOV-12	Thursday	FN
03	Mechanics Of Machines	080180006	29-NOV-12	Thursday	FN
03	Engineering Thermodynamics	080190005	04-DEC-12	Tuesday	FN
03	Transforms And Partial Differential Equations	080100008	07-DEC-12	Friday	FN
03	Production Technology	080190001	11-DEC-12	Tuesday	FN
04	Electronics And Microprocessors	080120019	12-DEC-12	Wednesday	AN
04	Engineering Materials And Metallurgy	080120017	20-DEC-12	Thursday	FN
04	Automotive Chassis	080190010	21-DEC-12	Friday	FN
04	Statistics And Numerical Methods	080120014	22-DEC-12	Saturday	FN
04	Strength Of Materials	080120018	27-DEC-12	Thursday	FN
04	Applied Thermodynamics And Heat Transfer	080190007	28-DEC-12	Friday	FN
05	Fuels And Lubricants	080190009	17-NOV-12	Saturday	FN
05	Automotive Transmission	080190008	21-NOV-12	Wednesday	FN
05	Automotive Electrical And Electronic Systems	080190015	28-NOV-12	Wednesday	FN
05	Mechanics Of Road Vehicles	080190016	03-DEC-12	Monday	FN
05	Hydraulics And Pneumatic Systems	080120027	06-DEC-12	Thursday	FN
05	Design Of Machine Elements	080120025	10-DEC-12	Monday	FN
06	Engineering Economics And Finance	080120038	23-NOV-12	Friday	AN
06	Finite Element Analysis	080120032	05-DEC-12	Wednesday	AN
06	Transport Management	080190023	07-DEC-12	Friday	AN
06	Design Of Chassis Systems	080190020	08-DEC-12	Saturday	AN
06	Ic Engine Design	080190022	11-DEC-12	Tuesday	AN
06	Vehicle Dynamics	080190021	18-DEC-12	Tuesday	AN
07	Vehicle Body Engineering	080190045	16-NOV-12	Friday	FN
07	Advanced Theory Of Internal Combustion Engines	080190036	20-NOV-12	Tuesday	FN
07	Business Concepts	080190028	23-NOV-12	Friday	FN
07	Automotive Embedded Systems	080190029	27-NOV-12	Tuesday	FN
07	Automotive Pollution And Control	080190030	30-NOV-12	Friday	FN
07	Intelligent Vehicle Technology	080190044	05-DEC-12	Wednesday	FN
07	Two And Three Wheelers	080190041	06-DEC-12	Thursday	AN
07	Automatic Transmission Systems	080190035	08-DEC-12	Saturday	FN
07	Composite Materials	080190042	10-DEC-12	Monday	AN
07	Total Quality Management	080290055A	17-DEC-12	Monday	FN
08	Electric,Hybrid And Fuel Cell Vehicles	080190048	17-NOV-12	Saturday	AN
08	Off Road Vehicles	080190049	19-NOV-12	Monday	AN
08	Alternate Fuels And Energy Systems	080190050	28-NOV-12	Wednesday	AN



<b>Branch Name</b>		<b>B.E. Biomedical Engineering</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN
02	Technical English - II	080020003	22-DEC-12	Saturday	AN
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN
02	Electric Circuits And Electron Devices	080290007	28-DEC-12	Friday	AN
02	Basic Civil And Mechanical Engineering	080510002	29-DEC-12	Saturday	AN
03	Biochemistry	080380005	19-NOV-12	Monday	FN
03	Signals And Systems	080380002	22-NOV-12	Thursday	FN
03	Sensors And Measurements	080380003	26-NOV-12	Monday	FN
03	Electronic Circuits	080380004	29-NOV-12	Thursday	FN
03	Medical Physics	080380001	04-DEC-12	Tuesday	FN
03	Transforms And Partial Differential Equations	080100008	07-DEC-12	Friday	FN
03	Anatomy And Human Physiology	080380006	11-DEC-12	Tuesday	FN
04	Environmental Science And Engineering	080380015	26-NOV-12	Monday	AN
04	Analog And Digital Communication	080380014	19-DEC-12	Wednesday	FN
04	Biomedical Instrumentation	080380010	20-DEC-12	Thursday	FN
04	Basics Of Electrical Engineering	080380011	21-DEC-12	Friday	FN
04	Probability And Random Processes	080380009	22-DEC-12	Saturday	FN
04	Analog And Digital Ics	080380012	27-DEC-12	Thursday	FN
04	Pathology And Microbiology	080380013	28-DEC-12	Friday	FN
05	Bio Control Systems	080380019	17-NOV-12	Saturday	FN
05	Biomaterials And Artificial Organs	080380021	21-NOV-12	Wednesday	FN
05	Diagnostic And Therapeutic Equipments -I	080380020	28-NOV-12	Wednesday	FN
05	Professional Ethics And Human Values	080380023	30-NOV-12	Friday	AN
05	Digital Signal Processing	080380018	06-DEC-12	Thursday	FN
05	Microprocessor, Microcontroller And System Design	080380022	13-DEC-12	Thursday	FN
06	Physiological Modelling	080380034	30-NOV-12	Friday	FN
06	Biomechanics	080380028	05-DEC-12	Wednesday	AN
06	Diagnostic And Therapeutic Equipments- II	080380029	06-DEC-12	Thursday	AN
06	Object Oriented Programming And Java	080380030	07-DEC-12	Friday	AN
06	Icu And Operation Theatre Equipments	080380037	08-DEC-12	Saturday	AN
06	Intellectual Property Rights	080380035	11-DEC-12	Tuesday	AN
06	Radiological Equipment	080380027	18-DEC-12	Tuesday	AN
07	Pattern Recognition And Neural Networks	080380040	16-NOV-12	Friday	FN
07	Medical Informatics	080380041	20-NOV-12	Tuesday	FN
07	Digital Image Processing	080380043	27-NOV-12	Tuesday	FN
07	Assist Devices	080380049	03-DEC-12	Monday	AN
07	Medical Optics	080380042	05-DEC-12	Wednesday	FN
07	Rehabilitation Engineering	080380046	08-DEC-12	Saturday	FN
08	Biotelemetry	080380057	17-NOV-12	Saturday	AN
08	Hospital Engineering And Management	080380051	19-NOV-12	Monday	AN
08	Bio Nanotechnology	080380052	28-NOV-12	Wednesday	AN



<b>Branch Name</b>		<b>B.E. Civil Engineering</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN
02	Technical English - II	080020003	22-DEC-12	Saturday	AN
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN
02	Engineering Mechanics	080120002	28-DEC-12	Friday	AN
02	Basic Electrical And Electronics Engineering	080280011	29-DEC-12	Saturday	AN
03	Suveying I	080100012	19-NOV-12	Monday	FN
03	Mechanics Of Solids	080100010	22-NOV-12	Thursday	FN
03	Environmental Science And Engineering	080100016	26-NOV-12	Monday	AN
03	Construction Techniques, Equipment And Practices	080100011	29-NOV-12	Thursday	FN
03	Applied Geology	080100009	04-DEC-12	Tuesday	FN
03	Transforms And Partial Differential Equations	080100008	07-DEC-12	Friday	FN
03	Mechanics Of Fluids	080100015	11-DEC-12	Tuesday	FN
04	Numerical Methods	080280026	13-DEC-12	Thursday	FN
04	Highway Engineering	080100022	19-DEC-12	Wednesday	FN
04	Soil Mechanics	080100018	20-DEC-12	Thursday	FN
04	Strength Of Materials	080100019	21-DEC-12	Friday	FN
04	Applied Hydraulic Engineering	080100020	22-DEC-12	Saturday	FN
04	Surveying - II	080100021	27-DEC-12	Thursday	FN
05	Basic Structural Design	080100030	17-NOV-12	Saturday	FN
05	Railways And Airport Engineering	080100026	21-NOV-12	Wednesday	FN
05	Structural Analysis -I	080100028	28-NOV-12	Wednesday	FN
05	Foundation Engineering	080100029	03-DEC-12	Monday	FN
05	Irrigation Engineering	080100017	06-DEC-12	Thursday	FN
05	Water Supply Engineering	080100027	10-DEC-12	Monday	FN
06	Design Of Steel Structures	080100037	05-DEC-12	Wednesday	AN
06	Hydrology	080100042	06-DEC-12	Thursday	AN
06	Traffic Engineering And Management	080100046	06-DEC-12	Thursday	AN
06	Professional Ethics And Human Values	080100045	06-DEC-12	Thursday	AN
06	Probability And Statistics	080100044	06-DEC-12	Thursday	AN
06	Structural Analysis-II	080100036	07-DEC-12	Friday	AN
06	Remote Sensing And Gis	080100034	08-DEC-12	Saturday	AN
06	Waste Water Engineering	080100038	11-DEC-12	Tuesday	AN
06	Housing Planning And Management	080100047	17-DEC-12	Monday	FN
06	Design Of Rc Elements	080100035	18-DEC-12	Tuesday	AN
07	Design Of Reinforced Concrete Structures	080100048	16-NOV-12	Friday	FN
07	Industrial Structures	080100062	20-NOV-12	Tuesday	FN
07	Repair And Rehabilitation Of Structures	080100066	21-NOV-12	Wednesday	AN
07	Estimation And Valuation	080100049	23-NOV-12	Friday	FN
07	Computer Aided Design Of Structures	080100061	27-NOV-12	Tuesday	FN
07	Prefabricated Structures	080100060	29-NOV-12	Thursday	AN
07	Construction Management	080100050	03-DEC-12	Monday	AN
07	Structural Dynamics	080100059	05-DEC-12	Wednesday	FN
07	Bridge Structures	080100056	08-DEC-12	Saturday	FN



<b>Branch Name</b>		<b>B.E. Civil Engineering</b>				
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>	
07	Concrete Technology	080100051	10-DEC-12	Monday	AN	
07	Prestressed Concrete	080100055	12-DEC-12	Wednesday	FN	
07	Smart Materials And Smart Structures	080100064	15-DEC-12	Saturday	FN	
07	Disaster Resistant Structures	080100065	18-DEC-12	Tuesday	FN	
08	Earthquake Resistant Structures	080100067	16-NOV-12	Friday	AN	
08	Industrial Waste Management	080100074	19-NOV-12	Monday	AN	
08	Environmental Impact Assessment Of Civil Engineering Projects	080100079	19-NOV-12	Monday	AN	
08	Contract Laws And Regulations	080100069	19-NOV-12	Monday	AN	
08	Coastal Zone Management	080100072	19-NOV-12	Monday	AN	
08	Air Pollution Management	080100077	19-NOV-12	Monday	AN	
08	Ground Improvement Techniques	080100075	19-NOV-12	Monday	AN	
08	Project Formulation And Appraisal	080100076	19-NOV-12	Monday	AN	
08	Municipal Solid Waste Management	080100078	19-NOV-12	Monday	AN	
08	Building Services	080100068	28-NOV-12	Wednesday	AN	





<b>Branch Name</b>		<b>B.E. Computer Science And Engineering</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN
02	Technical English - II	080020003	22-DEC-12	Saturday	AN
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN
02	Electric Circuits And Electron Devices	080290007	28-DEC-12	Friday	AN
02	Basic Civil And Mechanical Engineering	080510002	29-DEC-12	Saturday	AN
03	Analog And Digital Communication	080230008	22-NOV-12	Thursday	FN
03	Environmental Science And Engineering	080100016	26-NOV-12	Monday	AN
03	Object Oriented Programming	080230004	29-NOV-12	Thursday	FN
03	Data Structures	080230007	04-DEC-12	Tuesday	FN
03	Transforms And Partial Differential Equations	080100008	07-DEC-12	Friday	FN
03	Digital Principles And System Design	080230012	11-DEC-12	Tuesday	FN
04	Design And Analysis Of Algorithms	080230013	19-DEC-12	Wednesday	FN
04	Database Management Systems	080250009	20-DEC-12	Thursday	FN
04	Microprocessors And Microcontrollers	080250010	21-DEC-12	Friday	FN
04	Probability And Queueing Theory	080250008	22-DEC-12	Saturday	FN
04	Operating Systems	080250012	27-DEC-12	Thursday	FN
04	Computer Organization And Architecture	080250011	28-DEC-12	Friday	FN
05	Pc Hardware And Trouble Shooting	080230018	17-NOV-12	Saturday	FN
05	Java Programming	080230021	21-NOV-12	Wednesday	FN
05	Formal Languages And Automata Theory	080230020	28-NOV-12	Wednesday	FN
05	Discrete Mathematics	080230017	03-DEC-12	Monday	FN
05	Software Engineering	080230019	06-DEC-12	Thursday	FN
05	Computer Networks	080230022	10-DEC-12	Monday	FN
06	Management Information Systems	080230040	04-DEC-12	Tuesday	AN
06	Professional Ethics	080230038	04-DEC-12	Tuesday	AN
06	Open Source Software	080230027	05-DEC-12	Wednesday	AN
06	Object Oriented System Design	080230028	06-DEC-12	Thursday	AN
06	Embedded Systems	080230034	07-DEC-12	Friday	AN
06	Middleware Technology	080230041	07-DEC-12	Friday	AN
06	Visual Programming	080230036	07-DEC-12	Friday	AN
06	Mobile Computing	080230039	08-DEC-12	Saturday	AN
06	Computer Graphics	080230030	11-DEC-12	Tuesday	AN
06	Numerical Methods	080230029	13-DEC-12	Thursday	FN
06	Theory Of Computation	080230026	18-DEC-12	Tuesday	AN
07	Artificial Intelligence	080230042	16-NOV-12	Friday	FN
07	Data Warehousing And Data Mining	080230056	20-NOV-12	Tuesday	FN
07	Cryptography And Network Security	080230043	23-NOV-12	Friday	FN
07	Grid Computing	080230051	27-NOV-12	Tuesday	FN
07	Internet Programming	080230044	30-NOV-12	Friday	FN
07	Distributed Computing	080230052	03-DEC-12	Monday	AN
07	Software Testing	080230049	05-DEC-12	Wednesday	FN
07	Adhoc And Sensor Networks	080230055	08-DEC-12	Saturday	FN
07	Software Project Management	080230050	10-DEC-12	Monday	AN





<b>Branch Name</b>		<b>B.E. Computer Science And Engineering</b>				
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>	
07	Client Server Computing	080230057	12-DEC-12	Wednesday	FN	
07	Principles Of Compiler Design	080230045	15-DEC-12	Saturday	FN	
07	Total Quality Management	080230074	17-DEC-12	Monday	FN	
07	Parallel Processing	080230053	18-DEC-12	Tuesday	FN	
07	Soft Computing	080230054	18-DEC-12	Tuesday	FN	
08	Open Source Tools And Components	080230059	16-NOV-12	Friday	AN	
08	C # And .Net Framework	080230065	17-NOV-12	Saturday	AN	
08	Semantic Web	080230070	19-NOV-12	Monday	AN	
08	High Speed Networks	080230064	20-NOV-12	Tuesday	AN	
08	Software Quality Management	080230063	21-NOV-12	Wednesday	AN	
08	Digital Image Processing	080230060	22-NOV-12	Thursday	AN	
08	Network Programming And Management	080230066	23-NOV-12	Friday	AN	
08	Cloud Computing	080230069	24-NOV-12	Saturday	AN	
08	Service Oriented Architecture	080230071	27-NOV-12	Tuesday	AN	
08	Information Security	080230068	28-NOV-12	Wednesday	AN	
08	Real Time Systems	080230058	29-NOV-12	Thursday	AN	
08	Enterprise Resource Planning	080230067	30-NOV-12	Friday	AN	
08	Disaster Management	080230072	15-DEC-12	Saturday	AN	



<b>Branch Name</b>		<b>B.E. Electrical And Electronics Engineering</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN
02	Technical English - II	080020003	22-DEC-12	Saturday	AN
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN
02	Circuit Theory	080280005	28-DEC-12	Friday	AN
02	Basic Civil And Mechanical Engineering	080510002	29-DEC-12	Saturday	AN
03	Data Structures And Algorithms	080300003	19-NOV-12	Monday	FN
03	Electromagnetic Theory	080280017	22-NOV-12	Thursday	FN
03	Environmental Science And Engineering	080300008	26-NOV-12	Monday	AN
03	Electronic Devices And Circuits	080280018	29-NOV-12	Thursday	FN
03	Measurements And Instrumentation	080280016	04-DEC-12	Tuesday	FN
03	Transforms And Partial Differential Equations	080100008	07-DEC-12	Friday	FN
04	Numerical Methods	080280026	13-DEC-12	Thursday	FN
04	Digital Logic Circuits	080280029	19-DEC-12	Wednesday	FN
04	Electrical Machines - I	080280003	20-DEC-12	Thursday	FN
04	Power Plant Engineering	080280027	21-DEC-12	Friday	FN
04	Linear Integrated Circuits And Applications	080280028	22-DEC-12	Saturday	FN
04	Control Systems	080280033	29-DEC-12	Saturday	FN
05	Microprocessor And Microcontrollers	080280042	17-NOV-12	Saturday	FN
05	Network Analysis And Synthesis	080280038	21-NOV-12	Wednesday	FN
05	Transmission And Distribution	080280040	28-NOV-12	Wednesday	FN
05	Object Oriented Programming	080280041	03-DEC-12	Monday	FN
05	Electrical Machines - II	080280039	06-DEC-12	Thursday	FN
05	Communication Engineering	080280046	10-DEC-12	Monday	FN
06	Computer Architecture	080280056	05-DEC-12	Wednesday	AN
06	Power Electronics	080280054	06-DEC-12	Thursday	AN
06	Principles Of Management	080280053	07-DEC-12	Friday	AN
06	Electrical Machine Design	080280035	08-DEC-12	Saturday	AN
06	Digital Signal Processing	080280051	11-DEC-12	Tuesday	AN
06	Power System Analysis And Stability	080280055	18-DEC-12	Tuesday	AN
07	Power System Operation And Control	080280072	16-NOV-12	Friday	FN
07	Virtual Instrumentation	080280067	20-NOV-12	Tuesday	FN
07	Power Quality Engineering	080280064	23-NOV-12	Friday	FN
07	Power System Protection And Switchgear	080280061	27-NOV-12	Tuesday	FN
07	Computer Networks	080280066	30-NOV-12	Friday	FN
07	Embedded Systems	080280071	05-DEC-12	Wednesday	FN
07	Disaster Management	080280074	08-DEC-12	Saturday	FN
07	Electric Drives And Control	080280075	10-DEC-12	Monday	AN
07	Vlsi Design	080280062	12-DEC-12	Wednesday	FN
07	Microprocessor Based System Design	080280070	15-DEC-12	Saturday	FN
07	Total Quality Management	080180064	17-DEC-12	Monday	FN
07	Neural Networks And Fuzzy Systems	080280063	18-DEC-12	Tuesday	FN
08	Special Electrical Machines	080280083	16-NOV-12	Friday	AN
08	Renewable Energy Sources	080280085	17-NOV-12	Saturday	AN



<b>Branch Name</b>		<b>B.E. Electrical And Electronics Engineering</b>				
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>	
08	Hvdc Transmission	080280088	19-NOV-12	Monday	AN	
08	Electric Power Utilization And Energy Auditing	080280079	21-NOV-12	Wednesday	AN	
08	Robotics And Automation	080280089	22-NOV-12	Thursday	AN	
08	High Voltage Engineering	080280081	27-NOV-12	Tuesday	AN	
08	Medical Instrumentation	080280086	28-NOV-12	Wednesday	AN	
08	Professional Ethics	080280080	04-DEC-12	Tuesday	AN	



<b>Branch Name</b>		<b>B.E. Electronics And Communication Engineering</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN
02	Technical English - II	080020003	22-DEC-12	Saturday	AN
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN
02	Electric Circuits And Electron Devices	080290007	28-DEC-12	Friday	AN
02	Basic Civil And Mechanical Engineering	080510002	29-DEC-12	Saturday	AN
03	Data Structures And Object Oriented Programming In C++	080290009	19-NOV-12	Monday	FN
03	Signals And Systems	080290015	22-NOV-12	Thursday	FN
03	Electrical Engineering	080290008	26-NOV-12	Monday	FN
03	Electronic Circuits- I	080290011	29-NOV-12	Thursday	FN
03	Digital Electronics	080290010	04-DEC-12	Tuesday	FN
03	Transforms And Partial Differential Equations	080100008	07-DEC-12	Friday	FN
04	Electromagnetic Fields	080290021	19-DEC-12	Wednesday	FN
04	Electronic Circuits- II	080290019	20-DEC-12	Thursday	FN
04	Linear Integrated Circuits	080290022	21-DEC-12	Friday	FN
04	Probability And Random Processes	080380009	22-DEC-12	Saturday	FN
04	Control Systems	080290023	27-DEC-12	Thursday	FN
04	Communication Theory	080290020	29-DEC-12	Saturday	FN
05	Principles Of Management	080290018	17-NOV-12	Saturday	FN
05	Measurements And Instrumentation	080290028	21-NOV-12	Wednesday	FN
05	Transmission Lines And Waveguides	080290031	28-NOV-12	Wednesday	FN
05	Computer Networks	080290032	03-DEC-12	Monday	FN
05	Digital Signal Processing	080290029	06-DEC-12	Thursday	FN
05	Microprocessors And Applications	080290030	10-DEC-12	Monday	FN
06	Antenna And Wave Propagation	080290041	05-DEC-12	Wednesday	AN
06	Microcontrollers And Risc Architecture	080290040	06-DEC-12	Thursday	AN
06	Vlsi Design	080290038	07-DEC-12	Friday	AN
06	Digital Image Processing	080290042	08-DEC-12	Saturday	AN
06	Neural Networks And Applications	080290053	11-DEC-12	Tuesday	AN
06	Power Electronics	080290048	11-DEC-12	Tuesday	AN
06	Numerical Methods	080290051	11-DEC-12	Tuesday	AN
06	Object Oriented Programming	080290050	11-DEC-12	Tuesday	AN
06	Medical Electronics	080290046	11-DEC-12	Tuesday	AN
06	Network Analysis And Synthesis	080290052	11-DEC-12	Tuesday	AN
06	Speech Processing	080290049	11-DEC-12	Tuesday	AN
06	Operating Systems	080290047	11-DEC-12	Tuesday	AN
06	Digital Communication	080290039	18-DEC-12	Tuesday	AN
07	Optical Fiber Communication	080290058	16-NOV-12	Friday	FN
07	Microwave Engineering	080290059	20-NOV-12	Tuesday	FN
07	Rf Circuit Design	080290071	23-NOV-12	Friday	FN
07	Embedded Systems	080290056	27-NOV-12	Tuesday	FN
07	Television And Video Engineering	080290057	30-NOV-12	Friday	FN
07	Advanced Microprocessor	080290062	03-DEC-12	Monday	AN
07	Computer Hardware And Interfacing	080290063	05-DEC-12	Wednesday	FN



<b>Branch Name</b>		<b>B.E. Electronics And Communication Engineering</b>				
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>	
07	High Speed Networks	080290066	08-DEC-12	Saturday	FN	
07	Professional Ethics And Human Values	080290069	12-DEC-12	Wednesday	FN	
07	Internet And Java	080290036	13-DEC-12	Thursday	FN	
07	Fuzzy Systems And Engineering Applications	080290068	14-DEC-12	Friday	FN	
07	Rf Mems	080290070	14-DEC-12	Friday	FN	
07	Nano Electronics	080290072	15-DEC-12	Saturday	FN	
07	Electromagnetic Interference And Compatibility	080290065	18-DEC-12	Tuesday	FN	
08	Disaster Management	080290074	16-NOV-12	Friday	AN	
08	Cellular And Mobile Communication	080290073	17-NOV-12	Saturday	AN	
08	Network Security	080290085	19-NOV-12	Monday	AN	
08	Remote Sensing	080290082	20-NOV-12	Tuesday	AN	
08	Telecommunication Switching And Networks	080290076	21-NOV-12	Wednesday	AN	
08	Advanced Electronic System Design	080290078	22-NOV-12	Thursday	AN	
08	Satellite Communication	080290077	23-NOV-12	Friday	AN	
08	Consumer And Entertainment Electronics Engineering	080290090	27-NOV-12	Tuesday	AN	
08	Arm System Architecture And Application	080290089	28-NOV-12	Wednesday	AN	
08	Wireless Networks	080290075	30-NOV-12	Friday	AN	
08	Optoelectronic Devices	080290079	04-DEC-12	Tuesday	AN	
08	Total Quality Management	080290055	17-DEC-12	Monday	FN	



<b>Branch Name</b>		<b>B.E. Electronics And Instrumentation Engineering</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN
02	Technical English - II	080020003	22-DEC-12	Saturday	AN
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN
02	Circuit Theory	080280005	28-DEC-12	Friday	AN
02	Basic Civil And Mechanical Engineering	080510002	29-DEC-12	Saturday	AN
03	Data Structures And Algorithms	080300003	19-NOV-12	Monday	FN
03	Electrical Measurements	080300004	22-NOV-12	Thursday	FN
03	Environmental Science And Engineering	080300008	26-NOV-12	Monday	AN
03	Electronic Devices And Circuits	080300002	29-NOV-12	Thursday	FN
03	Electrical Machines	080300001	04-DEC-12	Tuesday	FN
03	Transforms And Partial Differential Equations	080100008	07-DEC-12	Friday	FN
04	Applied Thermodynamics	080300011	12-DEC-12	Wednesday	AN
04	Transducer Engineering	080300010	20-DEC-12	Thursday	FN
04	Digital Logic Circuits	080300014	21-DEC-12	Friday	FN
04	Linear Integrated Circuits And Applications	080280028	22-DEC-12	Saturday	FN
04	Industrial Instrumentation - I	080300009	27-DEC-12	Thursday	FN
04	Control Systems	080280033	29-DEC-12	Saturday	FN
05	Microprocessors And Microcontroller	080300019	17-NOV-12	Saturday	FN
05	Power Electronics	080300017	21-NOV-12	Wednesday	FN
05	Object Oriented Programming	080300016	28-NOV-12	Wednesday	FN
05	Analytical Instrumentation	080300018	03-DEC-12	Monday	FN
05	Analog And Digital Communication	080300015	06-DEC-12	Thursday	FN
05	Electronic Instrumentation	080300020	10-DEC-12	Monday	FN
06	Digital Signal Processing	080300024	05-DEC-12	Wednesday	AN
06	Process Dynamics And Control	080300027	06-DEC-12	Thursday	AN
06	Virtual Instrumentation	080300029	07-DEC-12	Friday	AN
06	Industrial Instrumentation -II	080300028	08-DEC-12	Saturday	AN
06	Fuzzy Logic And Neural Networks	080300025	11-DEC-12	Tuesday	AN
06	Embedded Systems	080300026	18-DEC-12	Tuesday	AN
07	Computer Architecture	080300045	16-NOV-12	Friday	FN
07	Instrumentation System Design	080300041	20-NOV-12	Tuesday	FN
07	Digital Image Processing	080300046	23-NOV-12	Friday	FN
07	Vlsi Design	080300044	27-NOV-12	Tuesday	FN
07	Robotics And Automation	080300040	30-NOV-12	Friday	FN
07	Management Sciences	080300035	03-DEC-12	Monday	AN
07	Instrumentation Systems For Disaster Management	080260007	05-DEC-12	Wednesday	FN
07	Computer Control Of Processes	080300037	08-DEC-12	Saturday	FN
07	Computer Networks And Distributed Control Systems	080300038	10-DEC-12	Monday	AN
07	Artificial Intelligence And Expert Systems	080300043	12-DEC-12	Wednesday	FN
08	Professional Ethics	080300052	16-NOV-12	Friday	AN
08	Fiber Optics And Laser Instrumentation	080300054	17-NOV-12	Saturday	AN
08	Instrumentation And Control In Petrochemical Industries	080300055	19-NOV-12	Monday	AN
08	Power Plant Instrumentation	080300050	28-NOV-12	Wednesday	AN



<b>Branch Name</b>		<b>B.E. Electronics And Instrumentation Engineering</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
08	Bio-Medical Instrumentation	080300049	29-NOV-12	Thursday	AN





<b>Branch Name</b>		<b>B.E. Instrumentation And Control Engineering</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN
02	Technical English - II	080020003	22-DEC-12	Saturday	AN
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN
02	Circuit Theory	080280005	28-DEC-12	Friday	AN
02	Basic Civil And Mechanical Engineering	080510002	29-DEC-12	Saturday	AN
03	Data Structures And Algorithms	080300003	19-NOV-12	Monday	FN
03	Electrical Measurements	080300004	22-NOV-12	Thursday	FN
03	Environmental Science And Engineering	080300008	26-NOV-12	Monday	AN
03	Electronic Devices And Circuits	080300002	29-NOV-12	Thursday	FN
03	Electrical Machines	080300001	04-DEC-12	Tuesday	FN
03	Transforms And Partial Differential Equations	080100008	07-DEC-12	Friday	FN
04	Applied Thermodynamics	080300011	12-DEC-12	Wednesday	AN
04	Transducer Engineering	080300010	20-DEC-12	Thursday	FN
04	Digital Principles And Design	080260004	21-DEC-12	Friday	FN
04	Linear Integrated Circuits And Applications	080280028	22-DEC-12	Saturday	FN
04	Industrial Instrumentation - I	080300009	27-DEC-12	Thursday	FN
04	Control Systems	080280033	29-DEC-12	Saturday	FN
05	Microprocessors And Microcontroller	080300019	17-NOV-12	Saturday	FN
05	Power Electronics	080300017	21-NOV-12	Wednesday	FN
05	Object Oriented Programming	080300016	28-NOV-12	Wednesday	FN
05	Analytical Instrumentation	080300018	03-DEC-12	Monday	FN
05	Data Acquisition Systems	080260005	06-DEC-12	Thursday	FN
05	Electronic Instrumentation	080300020	10-DEC-12	Monday	FN
06	Non Linear Control Systems	080300033	05-DEC-12	Wednesday	AN
06	Process Dynamics And Control	080300027	06-DEC-12	Thursday	AN
06	Virtual Instrumentation	080300029	07-DEC-12	Friday	AN
06	Industrial Instrumentation -II	080300028	08-DEC-12	Saturday	AN
06	Fuzzy Logic And Neural Networks	080300025	11-DEC-12	Tuesday	AN
06	Embedded Systems	080300026	18-DEC-12	Tuesday	AN
07	Computer Architecture	080300045	16-NOV-12	Friday	FN
07	Instrumentation System Design	080300041	20-NOV-12	Tuesday	FN
07	Vlsi Design	080260016	23-NOV-12	Friday	FN
07	Robotics And Automation	080300040	30-NOV-12	Friday	FN
07	Management Sciences	080300035	03-DEC-12	Monday	AN
07	Instrumentation Systems For Disaster Management	080260007	05-DEC-12	Wednesday	FN
07	Computer Control Of Processes	080300037	08-DEC-12	Saturday	FN
07	Computer Networks And Distributed Control Systems	080300038	10-DEC-12	Monday	AN
07	Numerical Methods	080260014	13-DEC-12	Thursday	FN
07	Computer Networks	080260020	17-DEC-12	Monday	FN
08	Professional Ethics	080300052	16-NOV-12	Friday	AN
08	Fiber Optics And Laser Instrumentation	080300054	17-NOV-12	Saturday	AN
08	Automobile And Aircraft Instrumentation	080300058	19-NOV-12	Monday	AN
08	Instrumentation And Control In Cement And Steel Industries	080300057	21-NOV-12	Wednesday	AN



<b>Branch Name</b>		<b>B.E. Instrumentation And Control Engineering</b>				
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>	
08	Environmental Instrumentation	080300051	22-NOV-12	Thursday	AN	
08	Power Plant Instrumentation	080300050	28-NOV-12	Wednesday	AN	
08	Bio-Medical Instrumentation	080300049	29-NOV-12	Thursday	AN	



<b>Branch Name</b>		<b>B.E. Mechanical Engineering</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN
02	Technical English - II	080020003	22-DEC-12	Saturday	AN
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN
02	Engineering Mechanics	080120002	28-DEC-12	Friday	AN
02	Basic Electrical And Electronics Engineering	080280011	29-DEC-12	Saturday	AN
03	Fluid Mechanics And Machinery	080180007	19-NOV-12	Monday	FN
03	Manufacturing Technology I	080120005	22-NOV-12	Thursday	FN
03	Kinematics Of Machinery	080120010	26-NOV-12	Monday	FN
03	Electrical Drives And Controls	080120013	29-NOV-12	Thursday	FN
03	Engineering Thermodynamics	080190005	04-DEC-12	Tuesday	FN
03	Transforms And Partial Differential Equations	080100008	07-DEC-12	Friday	FN
04	Electronics And Microprocessors	080120019	12-DEC-12	Wednesday	AN
04	Heat And Mass Transfer	080120015	19-DEC-12	Wednesday	FN
04	Engineering Materials And Metallurgy	080120017	20-DEC-12	Thursday	FN
04	Manufacturing Technology - II	080120016	21-DEC-12	Friday	FN
04	Statistics And Numerical Methods	080120014	22-DEC-12	Saturday	FN
04	Strength Of Materials	080120018	27-DEC-12	Thursday	FN
05	Computer Aided Manufacturing	080120024	17-NOV-12	Saturday	FN
05	Composite Materials	080120028	24-NOV-12	Saturday	FN
05	Dynamics Of Machinery	080120026	28-NOV-12	Wednesday	FN
05	Thermal Engineering	080120023	03-DEC-12	Monday	FN
05	Hydraulics And Pneumatic Systems	080120027	06-DEC-12	Thursday	FN
05	Design Of Machine Elements	080120025	10-DEC-12	Monday	FN
06	Engineering Economics And Finance	080120038	23-NOV-12	Friday	AN
06	Finite Element Analysis	080120032	05-DEC-12	Wednesday	AN
06	Automobile Engineering	080120035	06-DEC-12	Thursday	AN
06	Design Of Transmission Systems	080120034	07-DEC-12	Friday	AN
06	Power Plant Engineering	080120036	08-DEC-12	Saturday	AN
06	Gas Dynamics And Jet Propulsion	080120037	18-DEC-12	Tuesday	AN
07	Unconventional Machining Processes	080120059	16-NOV-12	Friday	FN
07	Facilities Planning And Layout Design	080120062	20-NOV-12	Tuesday	FN
07	Metrology And Measurements	080120044	21-NOV-12	Wednesday	FN
07	Business Concepts	080190028	23-NOV-12	Friday	FN
07	Design Of Jigs, Fixtures, Press Tools And Moulds	080120043	27-NOV-12	Tuesday	FN
07	Design For Manufacturing And Assembly	080120055	30-NOV-12	Friday	FN
07	Management Information Systems	080120057	03-DEC-12	Monday	AN
07	Refrigeration And Air Conditioning	080120051	05-DEC-12	Wednesday	FN
07	Micro Electro Mechanical System	080120061	08-DEC-12	Saturday	FN
07	Mechatronics	080120045	10-DEC-12	Monday	AN
07	Internal Combustion Engines	080120052	12-DEC-12	Wednesday	FN
07	Industrial Robotics	080120060	15-DEC-12	Saturday	FN
07	Industrial Tribology	080120054	18-DEC-12	Tuesday	FN
08	Product Design, Development And Life Cycle Management	080120072	16-NOV-12	Friday	AN



<b>Branch Name</b>		<b>B.E. Mechanical Engineering</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
08	Alternative Energy Sources	080120068	17-NOV-12	Saturday	AN
08	Maintenance Engineering	080120075	19-NOV-12	Monday	AN
08	Rapid Prototyping, Tooling And Re-Engineering	080120078	20-NOV-12	Tuesday	AN
08	Nuclear Engineering	080120070	21-NOV-12	Wednesday	AN
08	Industrial Safety	080120076	22-NOV-12	Thursday	AN
08	Six Sigma And Lean Manufacturing	080120079	24-NOV-12	Saturday	AN
08	Entrepreneurship Development	080210061	27-NOV-12	Tuesday	AN
08	Production Planning And Cost Estimation	080120074	28-NOV-12	Wednesday	AN
08	Profesional Ethics And Human Values	080120077	30-NOV-12	Friday	AN
08	Total Quality Management	080120066	17-DEC-12	Monday	FN



<b>Branch Name</b>		<b>B.E. Mechatronics Engineering</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN
02	Technical English - II	080020003	22-DEC-12	Saturday	AN
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN
02	Engineering Mechanics	080120002	28-DEC-12	Friday	AN
02	Basic Electrical And Electronics Engineering	080280011	29-DEC-12	Saturday	AN
03	Fluid Mechanics And Machinery	080210003	19-NOV-12	Monday	FN
03	Strength Of Materials	080210002	22-NOV-12	Thursday	FN
03	Kinematics Of Machinery	080210006	26-NOV-12	Monday	FN
03	Electrical Machines And Drives	080210005	29-NOV-12	Thursday	FN
03	Digital Electronics	080210004	04-DEC-12	Tuesday	FN
03	Mathematics - III	080210001	07-DEC-12	Friday	FN
04	Dynamics Of Machinery	080210012	19-DEC-12	Wednesday	FN
04	Engineering Metrology	080210015	20-DEC-12	Thursday	FN
04	Microprocessors And Applications	080210016	21-DEC-12	Friday	FN
04	Control Systems	080210013	22-DEC-12	Saturday	FN
04	Numerical Methods	080210011	27-DEC-12	Thursday	FN
04	Manufacturing Technology	080210014	29-DEC-12	Saturday	FN
05	Cnc Technology	080210024	17-NOV-12	Saturday	FN
05	Design Of Machine Elements	080210020	21-NOV-12	Wednesday	FN
05	Thermodynamics Principles And Applications	080210025	28-NOV-12	Wednesday	FN
05	Power Electronics	080210021	03-DEC-12	Monday	FN
05	Modeling And Simulation	080210023	06-DEC-12	Thursday	FN
05	Sensors And Signal Processing	080210022	10-DEC-12	Monday	FN
06	Applied Hydraulics And Pneumatics	080210031	05-DEC-12	Wednesday	AN
06	Design Of Mechatronics System	080210032	06-DEC-12	Thursday	AN
06	Object Oriented Programming	080210033	07-DEC-12	Friday	AN
06	Rapid Prototyping	080210053	08-DEC-12	Saturday	AN
06	Digital Image Processing	080210039	08-DEC-12	Saturday	AN
06	Advanced Manufacturing Technology	080210038	08-DEC-12	Saturday	AN
06	Principles Of Management	080210029	11-DEC-12	Tuesday	AN
06	Micro Controller And Plc	080210030	18-DEC-12	Tuesday	AN
07	Medical Mechatronics	080210040	16-NOV-12	Friday	FN
07	Computer Integrated Manufacturing	080210041	20-NOV-12	Tuesday	FN
07	Robotics And Machine Vision System	080210042	23-NOV-12	Friday	FN
07	Entrepreneurship Development	080210061	27-NOV-12	Tuesday	AN
07	Automobile Engineering	080210043	30-NOV-12	Friday	FN
07	Virtual Instrumentation	080210057	05-DEC-12	Wednesday	FN
07	Product Design And Development	080210055	12-DEC-12	Wednesday	FN
08	Automotive Electronics	080210063	16-NOV-12	Friday	AN
08	Computer Aided Design	080210060	19-NOV-12	Monday	AN
08	Computer Networks	080210056	24-NOV-12	Saturday	AN
08	Micro Electro Mechanical Systems	080210059	28-NOV-12	Wednesday	AN
08	Total Quality Management	080180064	17-DEC-12	Monday	FN



<b>Branch Name</b>		<b>B.E. Medical Electronics Engineering</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN
02	Technical English - II	080020003	22-DEC-12	Saturday	AN
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN
02	Electric Circuits And Electron Devices	080290007	28-DEC-12	Friday	AN
02	Basic Civil And Mechanical Engineering	080510002	29-DEC-12	Saturday	AN
03	Instrumentation Principles	080310001	19-NOV-12	Monday	FN
03	Measuring Techniques	080310003	22-NOV-12	Thursday	FN
03	Human Physiology~	080310002	26-NOV-12	Monday	FN
03	Electronic Circuits- I	080290011	29-NOV-12	Thursday	FN
03	Digital Electronics	080290017	04-DEC-12	Tuesday	FN
03	Engineering Mathematics-III	080290016	07-DEC-12	Friday	FN
04	Control Systems	080310014	19-DEC-12	Wednesday	FN
04	Microprocessor And Applications	080310012	20-DEC-12	Thursday	FN
04	Linear Integrated Circuits	080310015	21-DEC-12	Friday	FN
04	Signals And Systems	080310013	22-DEC-12	Saturday	FN
04	Bio Medical Instrumentation	080310009	27-DEC-12	Thursday	FN
04	Object Oriented Programming	080310008	29-DEC-12	Saturday	FN
05	Principles Of Management	080290018	17-NOV-12	Saturday	FN
05	Micro Controllers And Risc Architecture	080290037	21-NOV-12	Wednesday	FN
05	Bio-Mechanics	080310017	28-NOV-12	Wednesday	FN
05	Digital Signal Processing	080290029	06-DEC-12	Thursday	FN
05	Medical Informatics	080310018	10-DEC-12	Monday	FN
05	Internet And Java	080290036	13-DEC-12	Thursday	FN
06	Professional Ethics And Human Values	080310021	05-DEC-12	Wednesday	AN
06	Bio Materials And Artificial Organs	080310023	06-DEC-12	Thursday	AN
06	Patient Monitoring Systems	080310027	07-DEC-12	Friday	AN
06	Digital Image Processing	080290042	08-DEC-12	Saturday	AN
06	Neural Networks And Applications	080290053	11-DEC-12	Tuesday	AN
06	Bio-Signal Processing	080310022	18-DEC-12	Tuesday	AN
07	Medical Expert Systems	080310034	16-NOV-12	Friday	FN
07	Principles Of Medical Imaging	080310033	20-NOV-12	Tuesday	FN
07	Bio Tech Prosthetic Equipments	080310038	23-NOV-12	Friday	FN
07	Embedded Systems	080290056	27-NOV-12	Tuesday	FN
07	Therapeutic Equipments	080310035	30-NOV-12	Friday	FN
07	Nanotechnology In Medicine	080310041	05-DEC-12	Wednesday	FN
07	Soft Computing	080230054	18-DEC-12	Tuesday	FN
08	Disaster Management	080290074	16-NOV-12	Friday	AN
08	Principles Of Tele Medicine	080310046	17-NOV-12	Saturday	AN
08	Clinical Engineering	080310050	19-NOV-12	Monday	AN
08	Hospital Management	080310052	28-NOV-12	Wednesday	AN



<b>Branch Name</b>		<b>B.E. Production Engineering</b>				
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>	
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN	
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN	
02	Technical English - II	080020003	22-DEC-12	Saturday	AN	
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN	
02	Engineering Mechanics	080120002	28-DEC-12	Friday	AN	
02	Basic Electrical And Electronics Engineering	080280011	29-DEC-12	Saturday	AN	
03	Fluid Mechanics And Machinery	080180007	19-NOV-12	Monday	FN	
03	Basics Of Thermodynamics And Thermal Engineering	080130002	22-NOV-12	Thursday	FN	
03	Engineering Metallurgy	080130003	26-NOV-12	Monday	FN	
03	Electrical Drives And Controls	080120013	29-NOV-12	Thursday	FN	
03	Basic Machining Processes	080130001	04-DEC-12	Tuesday	FN	
03	Transforms And Partial Differential Equations	080100008	07-DEC-12	Friday	FN	
04	Electronics And Microprocessors	080120019	12-DEC-12	Wednesday	AN	
04	Fluid Power Drives And Control	080130009	19-DEC-12	Wednesday	FN	
04	Advanced Machining Process	080130007	20-DEC-12	Thursday	FN	
04	Theory Of Machines	080130008	21-DEC-12	Friday	FN	
04	Statistics And Numerical Methods	080120014	22-DEC-12	Saturday	FN	
04	Strength Of Materials	080120018	27-DEC-12	Thursday	FN	
05	Metal Forming Technology	080130015	17-NOV-12	Saturday	FN	
05	Engineering Metrology and Measurements	080130014	21-NOV-12	Wednesday	FN	
05	Environmental Science & Engineering	080130013	26-NOV-12	Monday	AN	
05	Engineering Statistics and Quality Control	080130016	28-NOV-12	Wednesday	FN	
05	Machine Elements Design	080130017	03-DEC-12	Monday	FN	
05	Foundry and Welding Technolog	080130018	06-DEC-12	Thursday	FN	





<b>Branch Name</b>		<b>B.E. Environmental Engineering</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN
02	Technical English - II	080020003	22-DEC-12	Saturday	AN
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN
02	Engineering Mechanics	080120002	28-DEC-12	Friday	AN
02	Basic Electrical And Electronics Engineering	080280011	29-DEC-12	Saturday	AN
03	Surveying	080330015	19-NOV-12	Monday	FN
03	Mechanics Of Solids	080330013	22-NOV-12	Thursday	FN
03	Principles Of Environmental Science And Engineering	080330017	26-NOV-12	Monday	FN
03	Environmental Chemistry And Microbiology	080330016	29-NOV-12	Thursday	FN
03	Fluid Mechanics	080330014	04-DEC-12	Tuesday	FN
03	Mathematics - III	080210001	07-DEC-12	Friday	FN
04	Soil Mechanics And Foundation Engineering	080330022	19-DEC-12	Wednesday	FN
04	Probability And Statistics	080330021	20-DEC-12	Thursday	FN
04	Ecology	080330024	21-DEC-12	Friday	FN
04	Water Supply Engineering	080330025	22-DEC-12	Saturday	FN
04	Industrial Safety	080330026	27-DEC-12	Thursday	FN
04	Applied Hydraulics And Fluid Machines	080330023	29-DEC-12	Saturday	FN
05	Noise Pollution And Control	080330007	17-NOV-12	Saturday	FN
05	Solid Waste Management	080330004	21-NOV-12	Wednesday	FN
05	Air Pollution And Control	080330005	28-NOV-12	Wednesday	FN
05	Occupational Hazards And Industrial Hygiene	080330009	03-DEC-12	Monday	FN
05	Wastewater Engineering - I	080330006	06-DEC-12	Thursday	FN
05	Energy Engineering	080330008	10-DEC-12	Monday	FN
06	Gis For Environmental Engineers	080330033	05-DEC-12	Wednesday	AN
06	Environmental Instrumentation	080330032	06-DEC-12	Thursday	AN
06	Principles Of Management	080330034	07-DEC-12	Friday	AN
06	Cleaner Production	080330035	08-DEC-12	Saturday	AN
06	Urban And Rural Sanitation	080330065	11-DEC-12	Tuesday	AN
06	Wastewater Engineering - II	080330031	18-DEC-12	Tuesday	AN
07	Disaster Management	080330039	16-NOV-12	Friday	FN
07	Industrial Waste Management	080330042	20-NOV-12	Tuesday	FN
07	Transport Of Water And Wastewater	080330040	23-NOV-12	Friday	FN
07	Hazardous Waste Management	080330041	27-NOV-12	Tuesday	FN
07	Environmental Policy And Law	080330048	30-NOV-12	Friday	FN
07	Low Carbon Economy	080330061	03-DEC-12	Monday	AN



<b>Branch Name</b>		<b>B.Tech. Biotechnology</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN
02	Technical English - II	080020003	22-DEC-12	Saturday	AN
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN
02	Engineering Mechanics	080120002	28-DEC-12	Friday	AN
02	Basic Electrical And Electronics Engineering	080280011	29-DEC-12	Saturday	AN
03	Bioorganic Chemistry	080350005	19-NOV-12	Monday	FN
03	Cell Biology	080350004	22-NOV-12	Thursday	FN
03	Environmental Science And Engineering	080300008	26-NOV-12	Monday	AN
03	Biochemistry - I	080350006	29-NOV-12	Thursday	FN
03	Principles Of Chemical Engineering	080350003	04-DEC-12	Tuesday	FN
03	Transforms And Partial Differential Equations	080100008	07-DEC-12	Friday	FN
04	Microbiology	080350015	19-DEC-12	Wednesday	FN
04	Basic Industrial Biotechnology	080350010	20-DEC-12	Thursday	FN
04	Unit Operations	080350012	21-DEC-12	Friday	FN
04	Probability And Statistics	080340013	22-DEC-12	Saturday	FN
04	Instrumental Methods Of Analysis	080350014	27-DEC-12	Thursday	FN
04	Chemical Thermodynamics And Bio Thermodynamics	080350013	29-DEC-12	Saturday	FN
05	Bioprocess Principles	080350021	21-NOV-12	Wednesday	FN
05	Principles Of Food Processing	080350027	24-NOV-12	Saturday	FN
05	Immunology	080350019	28-NOV-12	Wednesday	FN
05	Molecular Biology	080350011	03-DEC-12	Monday	FN
05	Mass Transfer And Chemical Reaction Engineering	080350022	06-DEC-12	Thursday	FN
05	Enzyme Engineering And Technology	080350020	10-DEC-12	Monday	FN
06	Bioinformatics	080350028	17-NOV-12	Saturday	FN
06	Protein Engineering	080350031	20-NOV-12	Tuesday	FN
06	Plant Biotechnology	080350032	05-DEC-12	Wednesday	AN
06	Bioprocess Engineering	080350030	06-DEC-12	Thursday	AN
06	Separation Techniques	080350036	07-DEC-12	Friday	AN
06	Genetic Engineering	080350029	18-DEC-12	Tuesday	AN
07	Disaster Management	080350039	16-NOV-12	Friday	FN
07	Downstream Processing	080350040	23-NOV-12	Friday	FN
07	Biodiversity And Bioresource Management	080350041	30-NOV-12	Friday	FN
07	Environmental Biotechnology	080350045	03-DEC-12	Monday	AN
07	Animal Biotechnology	080350043	05-DEC-12	Wednesday	FN
07	Genomics And Proteomics	080350042	08-DEC-12	Saturday	FN
08	Bioethics And Ipr	080350047	17-NOV-12	Saturday	AN
08	Molecular Modeling And Drug Design	080350048	28-NOV-12	Wednesday	AN



<b>Branch Name</b>		<b>B.Tech. Chemical Engineering</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN
02	Technical English - II	080020003	22-DEC-12	Saturday	AN
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN
02	Engineering Mechanics	080120002	28-DEC-12	Friday	AN
02	Basic Electrical And Electronics Engineering	080280011	29-DEC-12	Saturday	AN
03	Mechanics Of Solids	080320004	19-NOV-12	Monday	FN
03	Fluid Mechanics	080320005	22-NOV-12	Thursday	FN
03	Environmental Science And Engineering	080300008	26-NOV-12	Monday	AN
03	Electrical Drives And Controls	080120013	29-NOV-12	Thursday	FN
03	Organic Chemistry	080320003	04-DEC-12	Tuesday	FN
03	Transforms And Partial Differential Equations	080100008	07-DEC-12	Friday	FN
04	Mechanical Operations	080320014	19-DEC-12	Wednesday	FN
04	Physical Chemistry	080320010	20-DEC-12	Thursday	FN
04	Instrumental Methods Of Analysis	080320011	21-DEC-12	Friday	FN
04	Probability And Statistics	080340013	22-DEC-12	Saturday	FN
04	Chemical Process Calculations	080320013	27-DEC-12	Thursday	FN
04	Chemical Process Industries -I	080320012	29-DEC-12	Saturday	FN
05	Energy Technology	080320022	17-NOV-12	Saturday	FN
05	Chemical Engineering Thermodynamics-I	080320018	21-NOV-12	Wednesday	FN
05	Chemical Process Industries-II	080320021	28-NOV-12	Wednesday	FN
05	Numerical Methods	080320009	03-DEC-12	Monday	FN
05	Mass Transfer-I	080320020	06-DEC-12	Thursday	FN
05	Heat Transfer Operations	080320019	10-DEC-12	Monday	FN
06	Mass Transfer-II	080320029	05-DEC-12	Wednesday	AN
06	Chemical Process Equipment Design -I	080320030	06-DEC-12	Thursday	AN
06	Chemical Reaction Engineering-I	080320028	07-DEC-12	Friday	AN
06	Chemical Process Plant Safety	080320027	08-DEC-12	Saturday	AN
06	Process Instrumentation Dynamics And Control	080320031	11-DEC-12	Tuesday	AN
06	Chemical Engineering Thermodynamics-II	080320026	18-DEC-12	Tuesday	AN
07	Chemical Reaction Engineering- II	080320037	16-NOV-12	Friday	FN
07	Transport Phenomena	080320036	20-NOV-12	Tuesday	FN
07	Chemical Process Equipment Design - II	080320039	23-NOV-12	Friday	FN
07	Bio Chemical Engineering	080320038	30-NOV-12	Friday	FN
07	Food Technology	080320043	05-DEC-12	Wednesday	FN
07	Process Economics And Industrial Management	080320035	08-DEC-12	Saturday	FN
08	Chemical Process Utilities	080320042	19-NOV-12	Monday	AN
08	Modern Separation Techniques	080320051	28-NOV-12	Wednesday	AN
08	Total Quality Management	080180064	17-DEC-12	Monday	FN



<b>Branch Name</b>		<b>B.Tech. Fashion Technology</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN
02	Technical English - II	080020003	22-DEC-12	Saturday	AN
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN
02	Engineering Mechanics	080120002	28-DEC-12	Friday	AN
02	Basic Electrical And Electronics Engineering	080280011	29-DEC-12	Saturday	AN
03	Textile Science	080340011	19-NOV-12	Monday	FN
03	Electrical Engineering	080340003	22-NOV-12	Thursday	FN
03	Environmental Science And Engineering	080300008	26-NOV-12	Monday	AN
03	Pattern Making	080340010	29-NOV-12	Thursday	FN
03	Mechanical Engineering	080340004	04-DEC-12	Tuesday	FN
03	Transforms And Partial Differential Equations	080100008	07-DEC-12	Friday	FN
04	Dyeing, Printing And Pollution Control	080340029	19-DEC-12	Wednesday	FN
04	Garment Construction	080340016	20-DEC-12	Thursday	FN
04	Fabric Manufacture	080340020	21-DEC-12	Friday	FN
04	Probability And Statistics	080340013	22-DEC-12	Saturday	FN
04	Garment Production Machinery And Equipments	080340028	27-DEC-12	Thursday	FN
04	Woven Fabric Structure And Design	080340027	29-DEC-12	Saturday	FN
05	Men'S And Children'S Wear	080340050	17-NOV-12	Saturday	FN
05	Women'S Wear And Lingerie	080340051	21-NOV-12	Wednesday	FN
05	Clothing Care And Garment Finishing	080340052	03-DEC-12	Monday	FN
05	Embroidery And Surface Ornamentation	080340049	06-DEC-12	Thursday	FN
05	Testing And Quality Control Of Textiles And Apparel	080340053	10-DEC-12	Monday	FN
05	Total Quality Management	080550001	17-DEC-12	Monday	FN
06	Quality Assurance In Apparel Production	080340077	20-NOV-12	Tuesday	FN
06	Home Textiles	080340131	05-DEC-12	Wednesday	FN
06	Advanced Pattern Making	080340116	05-DEC-12	Wednesday	AN
06	Clothing Size And Fit	080340078	06-DEC-12	Thursday	AN
06	Principles Of Management	080340074	07-DEC-12	Friday	AN
06	Fashion Photography	080340122	08-DEC-12	Saturday	AN
06	Apparel Production Management	080340075	11-DEC-12	Tuesday	AN
06	Computer Applications In Apparel Industry	080340118	15-DEC-12	Saturday	FN
06	Knitted Fabric Structure	080340076	18-DEC-12	Tuesday	AN
07	Management Of Apparel Units	080340132	16-NOV-12	Friday	FN
07	Export Documentation And Costing	080340134	23-NOV-12	Friday	FN
07	Disaster Management	080340135	27-NOV-12	Tuesday	FN
07	Industrial Engineering	080340124	30-NOV-12	Friday	FN
07	Fashion Marketing	080340121	03-DEC-12	Monday	AN
07	Home Textiles	080340131	05-DEC-12	Wednesday	FN
07	Apparel Merchandising And Marketing	080340133	08-DEC-12	Saturday	FN
07	Visual Merchandising	080340129	10-DEC-12	Monday	AN
07	Computer Applications In Apparel Industry	080340118	15-DEC-12	Saturday	FN
08	Logistics And Supply Chain Management	080340128	17-NOV-12	Saturday	AN
08	Professional Ethics And Human Values	080340065	24-NOV-12	Saturday	AN



<b>Branch Name</b>		<b>B.Tech. Fashion Technology</b>				
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>	
08	Functional Clothing	080340123	28-NOV-12	Wednesday	AN	
08	Visual Merchandising	080340129	10-DEC-12	Monday	AN	



<b>Branch Name</b>		<b>B.Tech. Information Technology</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN
02	Technical English - II	080020003	22-DEC-12	Saturday	AN
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN
02	Electric Circuits And Electron Devices	080290007	28-DEC-12	Friday	AN
02	Basic Civil And Mechanical Engineering	080510002	29-DEC-12	Saturday	AN
03	Data Structures And Algorithms	080250005	19-NOV-12	Monday	FN
03	Environmental Science And Engineering	080100016	26-NOV-12	Monday	AN
03	Object Oriented Programming	080230004	29-NOV-12	Thursday	FN
03	Principles Of Communication	080250004	04-DEC-12	Tuesday	FN
03	Transforms And Partial Differential Equations	080100008	07-DEC-12	Friday	FN
03	Digital Principles And System Design	080230012	11-DEC-12	Tuesday	FN
04	Software Engineering And Quality Assurance	080250013	19-DEC-12	Wednesday	FN
04	Database Management Systems	080250009	20-DEC-12	Thursday	FN
04	Microprocessors And Microcontrollers	080250010	21-DEC-12	Friday	FN
04	Probability And Queueing Theory	080250008	22-DEC-12	Saturday	FN
04	Operating Systems	080250012	27-DEC-12	Thursday	FN
04	Computer Organization And Architecture	080250011	28-DEC-12	Friday	FN
05	Signals And Linear Systems	080250019	21-NOV-12	Wednesday	FN
05	Computer Networks	080250021	28-NOV-12	Wednesday	FN
05	Client Server Computing	080250020	03-DEC-12	Monday	FN
05	Design And Analysis Of Algorithms	080250022	06-DEC-12	Thursday	FN
05	Theory Of Computation	080250018	10-DEC-12	Monday	FN
05	Numerical Methods	080250017	13-DEC-12	Thursday	FN
06	Indian Constitution And Society	080250041	17-NOV-12	Saturday	AN
06	Principles Of Compiler Design	080250027	05-DEC-12	Wednesday	AN
06	Enterprise Computing	080250028	06-DEC-12	Thursday	AN
06	Object Oriented Analysis And Design	080250029	07-DEC-12	Friday	AN
06	E-Commerce	080250038	08-DEC-12	Saturday	AN
06	Resource Management Techniques	080250034	08-DEC-12	Saturday	AN
06	Unix Internals	080250035	08-DEC-12	Saturday	AN
06	Data Warehousing And Data Mining	080250037	08-DEC-12	Saturday	AN
06	Advanced Database	080250039	08-DEC-12	Saturday	AN
06	Multimedia Systems	080250036	08-DEC-12	Saturday	AN
06	Communication Switching Techniques	080250030	11-DEC-12	Tuesday	AN
06	Digital Signal Processing	080250026	18-DEC-12	Tuesday	AN
07	Mobile Computing	080250043	16-NOV-12	Friday	FN
07	Mainframe Technologies	080250053	20-NOV-12	Tuesday	FN
07	Web Technology	080250042	23-NOV-12	Friday	FN
07	Neural Networks	080250051	27-NOV-12	Tuesday	FN
07	Principles Of Management	080250044	30-NOV-12	Friday	FN
07	Tcp/Ip Design And Implementation	080250047	03-DEC-12	Monday	AN
07	Pervasive Computing	080250049	05-DEC-12	Wednesday	FN
07	Grid Computing	080250050	08-DEC-12	Saturday	FN





<b>Branch Name</b>		<b>B.Tech. Information Technology</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
07	C# And .Net Framework	080250048	10-DEC-12	Monday	AN
07	Software Testing	080250055	12-DEC-12	Wednesday	FN
07	Advanced Java Programming	080250054	15-DEC-12	Saturday	AN
07	Cyber Law And Information Act	080250056	17-DEC-12	Monday	FN
07	Service Oriented Architecture	080250052	18-DEC-12	Tuesday	FN
08	Cryptography And Network Security	080250057	16-NOV-12	Friday	AN
08	Professional Ethics	080250066	19-NOV-12	Monday	AN
08	Parallel Computing	080250059	20-NOV-12	Tuesday	AN
08	High Speed Networks	080250061	21-NOV-12	Wednesday	AN
08	Digital Image Processing	080230060	22-NOV-12	Thursday	AN
08	Component Based Technology	080250062	23-NOV-12	Friday	AN
08	Embedded Systems	080250067	24-NOV-12	Saturday	AN
08	Software Project Management	080250063	28-NOV-12	Wednesday	AN
08	Cloud Computing	080250064	04-DEC-12	Tuesday	AN





<b>Branch Name</b>		<b>B.Tech. Textile Chemistry</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN
02	Technical English - II	080020003	22-DEC-12	Saturday	AN
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN
02	Engineering Mechanics	080120002	28-DEC-12	Friday	AN
02	Basic Electrical And Electronics Engineering	080280011	29-DEC-12	Saturday	AN
03	Organic Chemistry	080340015	19-NOV-12	Monday	FN
03	Chemistry And Technology Of Intermediates And Dyes	080340017	22-NOV-12	Thursday	FN
03	Environmental Science And Engineering	080300008	26-NOV-12	Monday	AN
03	Polymer Science	080340014	29-NOV-12	Thursday	FN
03	Technology Of Yarn And Fabric Manufacture	080340018	04-DEC-12	Tuesday	FN
03	Transforms And Partial Differential Equations	080100008	07-DEC-12	Friday	FN
04	Structure And Properties Of Fibres	080340037	19-DEC-12	Wednesday	FN
04	Instrumentation And Micro Processors	080340043	20-DEC-12	Thursday	FN
04	Preparation Of Textiles For Coloration	080340044	21-DEC-12	Friday	FN
04	Probability And Statistics	080340041	22-DEC-12	Saturday	FN
04	Physical Chemistry	080340042	27-DEC-12	Thursday	FN
04	Physical Testing Of Textile Materials	080340045	29-DEC-12	Saturday	FN
05	Wet Processing Machinery	080340057	17-NOV-12	Saturday	FN
05	Theory Of Dyeing And Colour Physics	080340058	21-NOV-12	Wednesday	FN
05	Chemistry Of Textile Auxiliaries	080340056	28-NOV-12	Wednesday	FN
05	Dyeing Of Protein Textiles	080340060	03-DEC-12	Monday	FN
05	Technology Of Printing- I	080340061	06-DEC-12	Thursday	FN
05	Dyeing Of Cellulosic Textiles-I	080340059	10-DEC-12	Monday	FN
06	Dyeing Of Cellulosic Textiles-II	080340097	05-DEC-12	Wednesday	AN
06	Technology Of Printing-II	080340098	06-DEC-12	Thursday	AN
06	Engineering Economics	080340099	07-DEC-12	Friday	AN
06	Eco-Friendly Dyes, Chemicals And Processing	080340105	08-DEC-12	Saturday	AN
06	Dyeing Of Synthetic Textiles	080340096	11-DEC-12	Tuesday	AN
06	Technology Of Finishing	080340095	18-DEC-12	Tuesday	AN
07	Instrumental Methods Of Chemical Analysis	080340141	16-NOV-12	Friday	FN
07	Process And Quality Control In Textile Wet Processing	080340142	20-NOV-12	Tuesday	FN
07	Garment Manufacturing Technology	080340109	23-NOV-12	Friday	FN
07	Textile Mill Management	080340140	27-NOV-12	Tuesday	FN
07	Water And Effluent Treatment And Pollution Control	080340139	30-NOV-12	Friday	FN
07	Advanced Wet Processing Machinery	080340107	03-DEC-12	Monday	AN
07	Apparel Marketing And Merchandising	080340108	05-DEC-12	Wednesday	FN
08	Disaster Management	080340135A	16-NOV-12	Friday	AN
08	Chemical Processing Of Man Made Textiles	080340112	19-NOV-12	Monday	AN
08	Home Textiles	080340113	28-NOV-12	Wednesday	AN
08	Apparel Marketing And Merchandising	080340108	05-DEC-12	Wednesday	FN



<b>Branch Name</b>		<b>B.Tech. Textile Technology</b>			
<b>Semester</b>	<b>Subject Name</b>	<b>Subject Code</b>	<b>Exam Date</b>	<b>Day</b>	<b>Session</b>
02	Mathematics - II	080030004	19-DEC-12	Wednesday	AN
02	Engineering Physics - II	080040002	20-DEC-12	Thursday	AN
02	Technical English - II	080020003	22-DEC-12	Saturday	AN
02	Engineering Chemistry - II	080010002	27-DEC-12	Thursday	AN
02	Engineering Mechanics	080120002	28-DEC-12	Friday	AN
02	Basic Electrical And Electronics Engineering	080280011	29-DEC-12	Saturday	AN
03	Mechanics Of Solids	080320004	19-NOV-12	Monday	FN
03	Electrical Engineering	080340003	22-NOV-12	Thursday	FN
03	Environmental Science And Engineering	080300008	26-NOV-12	Monday	AN
03	Spun Yarn Technology -I	080340006	29-NOV-12	Thursday	FN
03	Mechanical Engineering	080340004	04-DEC-12	Tuesday	FN
03	Transforms And Partial Differential Equations	080100008	07-DEC-12	Friday	FN
04	Fabric Manufacture- I	080340035	12-DEC-12	Wednesday	AN
04	Structure And Properties Of Fibres	080340037	19-DEC-12	Wednesday	FN
04	Chemistry For Textiles	080340033	20-DEC-12	Thursday	FN
04	Electronics And Instrumentation	080340034	21-DEC-12	Friday	FN
04	Probability And Statistics	080340013	22-DEC-12	Saturday	FN
04	Spun Yarn Technology -II	080340036	27-DEC-12	Thursday	FN
05	Knitting Technology	080340066	17-NOV-12	Saturday	FN
05	Fabric Manufacture- II	080340068	21-NOV-12	Wednesday	FN
05	Professional Ethics And Human Values	080340065	24-NOV-12	Saturday	AN
05	Process And Quality Control In Spinning	080340067	28-NOV-12	Wednesday	FN
05	Textile Chemical Processing- I	080340069	03-DEC-12	Monday	FN
05	Textile Quality Evaluation	080340070	06-DEC-12	Thursday	FN
06	Textile Chemical Processing -II	080340083	05-DEC-12	Wednesday	AN
06	Garment Technology	080340084	06-DEC-12	Thursday	AN
06	Technical Textiles	080340093	08-DEC-12	Saturday	FN
06	Woven Fabric Structure	080340085	08-DEC-12	Saturday	AN
06	Textured Yarn Technology	080340089	11-DEC-12	Tuesday	AN
06	Nonwoven Fabrics	080340161	14-DEC-12	Friday	AN
06	Silk Technology	080340090	15-DEC-12	Saturday	AN
06	Fabric And Garment Quality Assurance	080340082	17-DEC-12	Monday	AN
07	Computer Application In Textiles	080340094	16-NOV-12	Friday	FN
07	Textile Mechanics	080340145	20-NOV-12	Tuesday	FN
07	Garment Production Machinery And Equipment	080340149	23-NOV-12	Friday	FN
07	Disaster Management	080340135	27-NOV-12	Tuesday	FN
07	Textile Machinery Maintenance	080340148	30-NOV-12	Friday	FN
07	Apparel Product Engineering And Plant Layout	080340147	05-DEC-12	Wednesday	FN
07	Principles Of Management	080340074	07-DEC-12	Friday	AN
07	Apparel Marketing And Merchandising	080340151	15-DEC-12	Saturday	FN
08	Industrial Safety, Health And Environment	080340163	17-NOV-12	Saturday	AN
08	Costing Of Apparel Products	080340157	19-NOV-12	Monday	AN
08	Total Quality Management	080180064	17-DEC-12	Monday	FN