

VI SEMESTER (2010 SCHEME) B.E./B.TECH. EXAMINATIONS, JUNE / JULY 2013

Date & Day	Automobile Engineering	Aeronautical Engineering	Bio-Technology	Biomedical Engineering
	VI Sem. 2.00 p.m. – 5.00 p.m.	VI Sem. 2.00 p.m. – 5.00 p.m.	VI Sem. 2.00 p.m. – 5.00 p.m.	VI Sem. 2.00 p.m. – 5.00 p.m.
17-06-2013, Monday	10AU61– Automotive Chassis & Suspension	10AE61–Applied Gas Dynamics	10BT61–Bioprocess Control & Automation	10BM61–Communication Systems
20-06-2013, Thursday	10AU62– Automotive Transmission	10AE62–Aircraft Performance	10BT62–Clinical & Pharmaceutical Biotechnology	10BM62–C++ & Data Structures
25-06-2013, Tuesday	10AU63– Design of Machine Elements–II	10AE63–Aerodynamics–II	10BT63–Enzyme Technology & Biotransformation	10BM63–Digital Signal Processing & Applications
28-06-2013, Friday	10AU64–Auto Electrical & Electronic Systems	10AE64–Finite Element Analysis	10BT64–Genomics and Proteomics	10BM64–Analytical & Pharmaceutical Instrumentation
03-07-2013, Wednesday	10AU65–Heat & Mass Transfer	10AE65–Theory of Vibrations	10BT65–Bioprocess Equipment Design & CAED	10BM65–Clinical Instrumentation -II
08-07-2013, Monday	10AU661–CAD/CAM/CAE 10AU662–Automotive Air Conditioning 10AU663–Composite Materials 10AU664–Modeling & FEA 10AU665–Statistical Quality Control & Reliability	10AE661–Numerical Methods 10AE662–Aircraft Materials 10AE663–Combustion 10AE664–Reliability Engineering 10AE665–Industrial Management 10AE666–Rockets & Missiles	10BT661–Animal BT 10BT662–Plant BT 10BT663–Microbial BT 10BT664–Perl Programming 10BT665–Transport Phenomena	10BM661–Operating Systems with Linux 10BM662–Bioinformatics 10BM663–Biomaterials & Artificial Organs 10BM664–Computer Organization 10BM665–Hospital Design, Planning & Management 10BM666–Rehabilitation Engineering

Date & Day	Civil Engineering & Transportation Engineering	Computer Science & Engg.	Information Science & Engg.	Chemical Engineering
	VI Sem. 2.00 p.m. – 5.00 p.m.	VI Sem. 2.00 p.m. – 5.00 p.m.	VI Sem. 2.00 p.m. – 5.00 p.m.	VI Sem. 2.00 p.m. – 5.00 p.m.
17-06-2013, Monday	10CV61–Environmental Engineering–I	10AL61–Management & Entrepreneurship	10AL61–Management & Entrepreneurship	10CH61–Chemical Plant Utilities & Safety
20-06-2013, Thursday	10CV62–Design & Drawing of RC structures (1.30 p.m.-5.30 p.m.)	10CS62–Unix System Programming	10CS62–Unix System Programming	10CH62–Mass Transfer – II
25-06-2013, Tuesday	10CV63–Transportation Engineering–II	10CS63–Compiler Design	10IS63–File Structures	10CH63–Chemical Reaction Engg. – II
28-06-2013, Friday	10CV64–Geotechnical Engineering–II	10CS64–Computer Networks–II	10CS64–Computer Networks–II	10CH64–Energy Technology
03-07-2013, Wednesday	10CV65–Hydraulic Structures and Irrigation Design-Drawing (1.30 p.m.-5.30 p.m.)	10CS65–Computer Graphics & Visualization	10IS65–Software Testing	10CH65–Process Equipment Design & Drawing (1.30 p.m.-5.30 p.m.)
08-07-2013, Monday	10CV661–Theory of Elasticity 10CV662–Alternative Building Materials & Technologies 10CV663–Ground Improvement Techniques 10CV664–Advanced Surveying 10CV665–Ground Water Hydrology 10CV666–Rural Water Supply & Sanitation 10CV667–Traffic Engineering	10CS/IS661–Operations Research 10CS662–Signals & Systems 10CS663/10IS663–Data Compression 10CS664/10IS664–Pattern Recognition 10CS665–Stochastic Models & Applications 10CS666/10IS666–Programming Languages	10IS661/10CS661–Operations Research 10IS662–Compiler Design 10IS663/10CS663–Data Compression 10IS664/10CS664–Pattern Recognition 10IS665–Computer Graphics & Visualization 10IS666/10CS666–Programming Languages	10CH661–Petroleum Refinery Engg. 10CH662– Operations Research 10CH663– Pharmaceutical Technology 10CH664–Polymer Technology

Date & Day	Construction Technology & Management	Electrical & Electronics Engineering 11	Environmental Engineering	Registration (Evaluation)	Electronics & Communication Engg. &
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VI SEMESTER (2010 SCHEME) B.E./B.TECH. EXAMINATIONS, JUNE / JULY 2013

	VI Sem. 2.00 p.m. – 5.00 p.m.	VI Sem. 2.00 p.m. – 5.00 p.m.	VI Sem. 2.00 p.m. – 5.00 p.m.	VI Sem. 2.00 p.m. – 5.00 p.m.
17-06-2013, Monday	10CT61– Construction Quality Management	10EE61–Power System Analysis & Stability	10AL61–Management & Entrepreneurship	10EC/TE61–Digital Communication
20-06-2013, Thursday	10CT62– Building Services – I	10EE62–Switchgear & Protection	10EV62–Environmental Transport Processes	10EC/TE62–Microprocessors
25-06-2013, Tuesday	10CT63– Fluid Mechanics and Hydraulics Structures	10EE63–Electrical Machine Design	10EV63–Atmospheric Environmental Engineering	10EC63–Microelectronics Circuits
28-06-2013, Friday	10CT64– Construction Planning & Control	10EE64–Digital Signal Processing	10EV64–Wastewater Collection & Drainage Systems	10EC64–Antennas & Propagation
03-07-2013, Wednesday	10CT65– Highway Construction & Maintenance	–	10EV65–Wastewater Treatment Technology	10EC65–Operating Systems
08-07-2013, Monday	10CT661– Advanced Surveying 10CT662– Special Concretes 10CT663– Water Supply & Sanitation 10CT664– Fundamentals of Architecture	10EE661–Operations Research 10EE662–Advanced Power Electronics 10EE663– Fuzzy Logic 10EE664–Object Oriented Programming using C++ 10EE665–Embedded Systems 10EE666–Electrical Engineering Materials	10EV661–Environmental Economics 10EV662– Natural Energy Resources 10EV663–Environmental Systems Optimization	10EC661–Analog & Mixed Mode VLSI Design 10EC662–Satellite Communications 10EC663–Random Processes 10EC664–Low Power VLSI Design 10EC665–Programing in C++ 10EC666–Digital System Design Using Verilog 10EC667–Virtual Instrumentation

Date & Day	Telecommunication Engg.	Industrial & Production Engg.	Industrial Engg. & Management		Instrumentation Technology
	VI Sem. 2.00 p.m. – 5.00 p.m. Mechanical Engineering	VI Sem. 2.00 p.m. – 5.00 p.m. Mining Engineering	VI Sem. 2.00 p.m. – 5.00 p.m. Medical Electronics	VI Sem. 2.00 p.m. – 5.00 p.m. Textile Technology	VI Sem. 2.00 p.m. – 5.00 p.m. Silk Technology
17-06-2013, Monday	10EC/TE61– Digital Communication	10IP/IM61– Materials Management	10IP/IM61– Materials Management	10IP/IM61– Materials Management	10IT61– Communication Systems
20-06-2013, Thursday	10EC/TE62– Microprocessors	10IP/IM62– Quality Assurance & Reliability	10IP/IM62– Quality Assurance and Reliability	10IP/IM62– Quality Assurance and Reliability	10IT62– Advanced Control Systems
25-06-2013, Monday	10ME61– Computer Integrated Manufacturing	10MN61– Surface Mining	10ML61– Data Communication	10TX61– Statistical Applications to Textiles	
28-06-2013, Friday	10TE63– Antennas & Propagation	10IP/IM63– Operations Research	10IP/IM63– Operations Research	10IP/IM63– Operations Research	10IT63– Digital Image Processing
03-07-2013, Wednesday	10ME62– Design of Machine Elements – II	10MN62– Mineral Processing	10ML62– Medical Physics	10TX62– Textile Testing – I	
28-06-2013, Friday	10TE64– Microwaves & Radar	10IP64– Tool Engineering & Design	10IM64– Simulation Modeling and Analysis	10TX63– Fashion Design & Garment Manufacture	10IT64– Process Control Systems
03-07-2013, Wednesday	10ME63– Heat & Mass Transfer	10MN63– Underground Metal Mining	10ML63– Biomedical Equipments	10TX63– Fashion Design & Garment Manufacture	10IT65– Analytical & Pharmaceutical Instrumentation
28-06-2013, Friday	10TE65– Information theory & Coding	10IP65– Computer Integrated Manufacturing	10IM65– Software Engineering and Management	10TX64– Fabric Structure and Design	
08-07-2013, Monday	10TE661– Programming in C++	10IP/IM661– Value Engineering	10IP/IM661– Value Engineering	10TX651– Non-Traditional Machining Processes	10IT661– Computer Networks
08-07-2013, Monday	10ME662– Mechanics of Composite Materials	10IP/IM662– Theory of Metal Forming	10IP/IM662– Theory of Metal Forming	10TX652– Environmental Management in Textile Industry	10IT662– Project Management
08-07-2013, Monday	10ME663– Refrigeration & Air Conditioning	10IP/IM663– Finite Element Method	10ML663– Data Acquisition Method	10TX653– Textile Machine Operation Systems	10IT663– Applied Numerical Methods
08-07-2013, Monday	10ME664– Design of Heat Exchangers	10IP/IM664– Human Resource Management	10IP/IM664– Human Resource Management		
08-07-2013, Monday	10ME665– Non-Traditional Machining	10IM665– Analysis of Manufacturing Processes	10IM665– Advanced Machining Processes		
08-07-2013, Monday	10ME666– Knowledge Management				
08-07-2013, Monday	10ME667– Project Management	10MN661– Fuel Technology & Coal Preparation	10ML661– VLSI Design		
08-07-2013, Monday	10ME668– Statistical Quality Control	10MN662– Engineering Economics	10ML662– DSP Architecture		
08-07-2013, Monday		10MN663– Small Scale & Marine Mining	10ML663– Biomechanics		
08-07-2013, Monday			10ML664– Applied Numerical Methods		

Registrar (Evaluation)

Date & Day	Mechatronics	Precision Manufacturing	Tool Engineering
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17-06-2013, Monday	10AL61– Management & Entrepreneurship	10PM61–Jigs & Fixtures	10TL61–Finite Element Methods
20-06-2013, Thursday	10MT62– Modeling & Simulation	10PM62–Precision Engineering	10TL62–Press Tool Theory
25-06-2013, Tuesday	10MT63– Micro & Smart Systems Technology	10PM63–CNC Machining	10TL63–CAD/CAM
28-06-2013, Friday	10MT64– Embedded Systems	10PM64–Mechatronics & Microprocessors	10TL64–Plastic Product Design
03-07-2013, Wednesday	10MT65– Advanced Computer Programming	10PM65–Robotics	10TL65–Design & Drawing of Press Tool
08-07-2013, Monday	10MT661– Computer Vision 10MT662– Operating Systems 10MT663– Electric Hybrid Vehicles 10MT664– Programmable Logic Controllers(PLCs) 10MT665– Communication System	10PM661–Finite Element Methods 10PM662–Operations Research 10PM663–Mechanics of Composite Materials	10TL661–Design for Manufacturing & Assembly 10TL662–Lasers in Manufacturing 10TL663–CNC Machining