No.10 /BE/Exams/TT2012

30-10-2012

TIME-TABLE

B.E. I/IV (Reg.) & (Suppl.) EXAMINATIONS: DECEMBER, 2012

Time: 02.00 p.m. to 5.00 a.m.

Date	1 me. 02.00 p.m. to 5.00 a.m.
Date	Subject
20-12-2012	English
24-12-2012	Mathematics – I
28-12-2012	Mathematics – II
01-01-2013	Engineering Physics
04-01-2013	Engineering Chemistry
08-01-2013	Programming in C & C++
11-01-2013	Engineering Mechanics
16-01-2013	Engineering Graphics

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B.E. II/IV I-(Reg.) SEMESTER (Main) EXAMINATION: DECEMBER, 2012 Time: 10.00 a.m. to 1.00 p.m.

Date	Civil	Electrical & Electronics	Instrumentation	Electronics & Communication	Mechanical/ Production	Automobile Engineering	Computer Science	Information Technology
26-11-2012	===	Environmental Studies Environmental Studies		===	Environmental Studies	===	===	Environmental Studies
29-11-2012	Mathematics- III	Mathematics-III	Mathematics –III	Mathematics –III	Mathematics –III	Mathematics III	Mathematics-III	Discrete Mathematics
03-12-2012	Building Drawing	===	===	Electromagnetic Theory	Mechanics of Materials	Mechanics of Materials	Data Structures (Old) Data Structures Using C++ (New)	Micro Electronics
06-12-2012	Engineering Material and Construction	Electrical Circuits-I	Network Theory	Basic Circuits Analysis	Metallurgy and Material Science	Metallurgy and Material Science	Discrete Structures	Digital Elect. & Logic Design
11-12-2012	Engineering Geology	Electrical Meas. & Instruments	Electrical Measurements and Instruments	Electronic Devices	Electrical Circuits and Machines	Automotive Electrical and Electronics	Comp. Archt.	Electrical Circuits & Machines
14-12-2012	Strength of Materials-I	Prin. of Mech. Engg.	Elements of Production Techniques	Elements of Mechanical Engineering	Managerial Economics and Accountancy	Managerial Economics and Accountancy	Basic Electronics	Data Structures
18-12-2012	Surveying-I	Electronic Engineering-I	Electronic Engineering-I	Electrical Tech.	Machine Drawing	Machine Drawing	Logic and Switching Theory	===

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B.E. II/IV II-(Reg.) SEMESTER (Suppl.) EXAMINATION: DECEMBER, 2012 Time: 02.00 p.m. to5.00 p.m.

Date	Civil	Electrical & Electronics	Instrumentation	Electronics & Communication	Mechanical/ Production	Automobile Engineering	Computer Science	Information Technology
21-12-2012	Environmental Studies (O/N)	Power System I (New)	===	Environmental Studies (O/N)	Environmental Studies (O/N)	Environmental Studies (O/N)	Environmental Studies (O/N)	===
26-12-2012	== ==	Electrical Circuits-II (O/N)	Transducer Engineering (O/N)	Mathematics-IV (O/N)	Mathematics-IV (O/N)	Mathematics IV (O/N)	Mathematics-IV (O/N)	Probability and Random Process (O/N)
29-12-2012	Strength of Materials-II (O/N)	Solid Mechanics (O/N)	Solid Mechanics (O/N)	Analog Electronics Circuits (O/N)	Fluid Dynamics (O/N)	Fluid Mechanics & Machinery	Operating System (Old) Micro process Interfacing (New)	OOP Using Java (O/N)
02-01-2013	Surveying-II (O/N)	Electromagnetic Theory (O/N)	Electromagnetic Theory (O/N)	Network & Transmission Lines (O/N)	Basic Electronics (O/N)	===	OOP Using Java (O/N)	Electronics Communication Techniques (Old) Web Technologies (New)
05-01-2013	Fluid Mechanics-I (O/N)	Electrical Machinery-I (O/N)	Electrical Machines (O/N)	Signal Analysis & Trans. Techniques (O/N)	Kinematics of Machines (O/N)	Kinematics of Machines (O/N)	Data Communication (O/N)	Signals & Systems (O/N)
09-01-2013	Electrical Techno-logy Part-A Time: 90 minutes (O/N)	Electronic Engineering–II (O/N)	Electronic Engineering-II (O/N)	Pulse, Digital and Switching Circuits (O/N)	Electrical Circuits & Machines (New)	Automotive Petrol Engines	Electrical Circuits & Machines (O/N)	Comp Organization & Microprocessors (O/N)
15-01-2013	Mech. Tech. Part-B Time: 90 minutes (O/N)	Prime Movers & Pumps (Old)	Thermodynamics & Fluid Mechanics (O/N)	===	Thermodynamics (O/N)	Thermal Engineering	== == ==	Software Engineering (Old) /Data Communications (New)

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TIME-TABLE

B.E. III/IV I-(Reg.) SEMESTER (Main) EXAMINATION: DECEMBER, 2012

Time: 10.00 a.m. to 1.00 p.m.

Date	Civil	Electrical & Electronics	Instrumentati on	Electronics & Communication	Mechanical	Production	Automobile Engineering	Computer Science	Information Technology
27-11-2012	Reinforced Cement Concrete (O/N)	Power System I (O) Power systems II (N)	Instrumentations Systems-I (O) Instrumentations Systems (N)	Integrated Circuits & Applications (O) Linear Integrated Circuits & Applications (N)	Applied Thermodynamics (O/N)	Applied Thermodynamics & Heat Transfer (O/N)	Automotive Diesel Engines	Database Mgmt. Systems (N) Database Systems (O)	Data Communications (O) Software Engineering (N)
30-11-2012	Fluid Mechanics-II (O/N)	Electrical Machinery-II (O/N)	Signals & Systems (O/N)	Microprocessors & Interfacing (O) Digital Integrated Circuits & Application (N)	Dynamics of Machines (O/N)	Dynamics of Machines (O/N)	Dynamics of Machines	Operating Systems (N) Computer Networks (O)	Database Mgmt. Systems (N) Database Systems (O)
04-12-2012	Theory of Structures-I (O/N)	Power Electronics (O/N)	Power Electronics (O/N)	Computer Organization & Architecture (O) Microprocessors &Microcontrollers (N)	Design of Machine Elements (O/N)	Design of Machine Elements (O/N)	Design of Machine Elements	Automata Languages & computation (N) Microprocessor Systems & Interfacing (O)	Digital Signal Processing (O/N)
07-12-2012	Building Tech. & Drawing (O) Building Tech. & Services (N)	Digital Electronics & Logic Design (O/N)	Digital Electronics and Logic Design (O/N)	Analog Communication (O/N)	Hydraulic Machinery and Systems (O/N)	Machine Tool Engineering (O/N)	Automotive Chassis Components	Software Engineering (O/N)	Operating Sys. (O/N)
12-12-2012	Transportation Engineering (O/N)	Linear Integrated Circuits (O/N)	Linear Integrated Circuits (O/N)	Automatic Control Systems (O/N)	Manufacturing Process (O/N)	Metal Forming Technology (O/N)	Production Technology	Design & Analysis of Algorithms (N)	Theory of Automata (O/N)
15-12-2012	Managerial Economics & Accountancy (O/N)	Linear Control Systems (O/N)	Linear Control Systems (O/N)	===	===	===	Automotive Transmission	Managerial Economics & Accountancy (O/N)	Managerial Economics and Accountancy (O/N)

NOTE: Those who were re admitted in III/IV I Sem. (I.T. Branch) to write "DATA COMMUNICATIONS" in place of "SOFTWARE ENGINEERING"

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B.E. III/IV II-(Reg.) SEMESTER (Suppl.) EXAMINATION: DECEMBER, 2012

Time: 02.00 p.m. to 5.00 p.m.

Date	Civil	Electrical & Electronics	Instrumentation	Electronics & Communication	Mechanical	Production	Automobile Engineering	Computer Science	Information Technology
22-12-2012	Soil Mechanics	Digital Signal Processing	Digital Signal Processing	Digital Communication Systems	Machine Design	Machine Design	Design of Automotive Components	Auto. Lang. and Computation	Design & Analysis of Algorithms
27-12-2012	Steel Structure	Electrical Machinery-III	Instrumentation Systems-II	Digital Signal Processing	Metal Cutting & Machine Tool Engineering	Metal Casting and Welding	Performance & Testing of Automotive Vehicles	Principles of Programming Languages	Computer Networks
31-12-2012	Theory of Structures-II	Power Sys-II	Power Engineering	Antennas and Propagation	CAD/CAM	CAD/CAM	CAD/CAM	Mobile Computing	Real Time Systems
03-01-2013	Strl. Engg. Design & Detailing-I (RCC)	Microprocessors & Micro Controllers	Microprocessors & Microcontrollers	Microcontrollers & Applications	Heat Transfer	Turbo machinery	Heat Transfer	Design and Analysis of Algorithms	Object Oriented Systems Development
07-01-2013	Water Resources Engg. & Mangt.I	Managerial Economics and Accountancy	Managerial Economics and Accountancy	Managerial Economics and Accountancy	Control Systems Theory	===	Finite Elements Analysis	Object Oriented Systems Development	Artificial Intelligence
10-01-2013	Water & Waste Water Engineering	===	===	===	Refrigeration and Air-conditioning	Refrigeration and Air-conditioning	Automotive air- conditioning	Web Programming & Services	Elective-I*

Elective-I* 1) Compiler Construction

(2) Computer Graphics (3) Advanced Computer Architecture

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B.E. IV/IV I-(Reg.) SEMESTER (Main) EXAMINATION: DECEMBER, 2012

Time: 10:00 a.m. to 1:00 p.m.

Date	Civil	Electrical & Electronics	Instrumentation	Electronics & Communication	Mechanical	Production	Automobile	Computer Science	Information Technology
28-11-2012	===	===	===	Microwave Engineering	Production.Drawing	Production Drawing	Automative Pollution & control	===	Middleware Technologies
1-12-2012	Structural Engg. Design & DetailingII (Steel)	Power System Operation & Ctrl.	Process Control	Elec. Instrumentation	Thermal Turbo Machines	Control Systems Theory	Transport Management	- Distributed Systems	VLSI Design
05-12-2012	Matrix Methods & Numerical Tech.	Switchgear and Protection.	Opto-Electronics Instrumentation	Verilog HDL	Metrology and Instrumentation	Metrology and Instrumentation	Metrology & Instrumentation	- Artificial Intelligence	Wireless & Mobile Communications
10-12-2012	Foundation Engineering	Electric Drives & Static Control	Electric Drives & Static Ctrl. (Elect-I)	Mobile Cellular Commn.	Tool Design (Elective-I)	Tool Design	Vehicle Transport	- Compiler Constn.	===
13-12-2012	Water Resources Engineering & Management—II	Electric Machine Design	Elect. Instn. Sys.	Industrial Administration & Financial Management	Operations Research	Operation Research	Operation Research	Principles and Applications of Embedded Systems	Elective-II - Digital Instrumentation & ctrl Grid Computing - Dataware Housing & Data Mining - Intellectual Property Rights
17-12-2012	Elective – I	Elective – I	Elective – I except Electric Drives & Static Control	Elective-I	Elective-I except Tool Design	Elective-I except Finite Element Analysis	Elective – I	Elective-I	Elective-III -Entrepreneurship - Digital Image Processing - CPLD & FPDA Archtrs Information Security -Software Reuse Techniques
19-12-2012	Concrete Technology	===	Analytical Inst.	===	Finite Element Analysis	Elective-I Finite Element Analysis	===	===	===

Electives Overleaf

IV/IV I ELECTIVES

Civil	Electrical & Electronics	Instrumentation	Electronics & Communication	Mechanical	Production	Automobile	Computer Science
Elements of Earth Quake Engg.	VLSI Design	1. VLSI Design	1. VLSI Design	- Neural Networks	- Total Quality Management	Vibrations & Noise Control	Advanced Computer Architectures
Surface & Ground Water Management	High Voltage DC Transmission Power Quality Nuclear Energy	1. Principles & Applications of Embedded Systems	 Optical Fibre Commn. Data Commn. & Comp. Networks 	- Automobile Engineering Design for Manufacture	- Automobile Engineering - Neural Network	Vehicle Dynamics	-Image Processing
Prestressed Concrete	===	===	1. Digital Image Processing	Non-Conventional Energy Sources	- Design for Manufacture	Metal Cutting and Machine Tools	-Information Security
Operation Research in Civil Engg.	Transducers	1. Operating System Concepts	1. Multi Rate Signal Processing	- Computational Fluid Flows	- Computational Fluid Flows	Computational Fluid Flow	-Middleware Technologies
Geographical Information System	Prinicples & Appl. Of Embedded Sys.	Advanced Microprocessors & Microcontrollers	Embedded Systems	- Composite Materials	- Composite Materials	Composite Materials	-Simulation & Modeling
Entrepreneurship	Entrepreneurship	Entrepreneurship	Entrepreneurship	Entrepreneurship	Entrepreneurship	Design for Manufacture	Adhoc & Sensor Networks
===	===	===	===	===	===	Microprocessor Application in Automobiles	===
===	===	===	===	===	===	Control System Theory	===
===	===	===	===	===	===	Production & Operations Mgmt.	===

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BE (BRIDGE COURSE) I SEM. (Reg. & Main) & II SEM. (Reg. & Suppl.) EXAMINATIONS – DECEMBER, 2012

TIME: 02-00 PM TO 5.00 PM

DATE	I SEMESTER	DATE	II SEMESTER
17-01-2013	Engineering Physics	18-01-2013	Mathematics
19-01-2013	Programming in C	21-01-2013	Engineering Mechanics
		22-01-2013	English