OSMANIA UNIVERSITY

No. 28/BE/Exams/TT/2014   16-04-2014

TIME-TABLE

B.E. I/IV (Main&Backlog) EXAMINATIONS: APR/MAY, 2014
Time: 10.00 a.m. to 1.00 p.m.

Date	Subject
09-06-2014	English
11-06-2014	Mathematics – I
13-06-2014	Mathematics – II
17-06-2014	Engineering Physics
19-06-2014	Engineering Chemistry
21-06-2014	Programming in C & C++
24-06-2014	Engineering Mechanics
26-06-2014	Engineering Graphics

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CONTROLLER OF EXAMINATIONS

OSMANIA UNIVERSITY

No. 28/BE/Exams/TT/2014   16-04-2014

TIME-TABLE
B.E. II/IV I-SEMESTER (Suppl.) EXAMINATION: APR/MAY, 2014
Time: 2.00 p.m. to 5.00 p.m.

Date	Civil	Electrical & Electronics	Instrumentation	Electronics & Communication	Mechanical/ Production	Automobile Engineering	Computer Science	Information Technology
18-06-2014	===	Environmental Studies	Environmental Studies	===	Environmental Studies	===	===	Environmental Studies
25-06-2014	Mathematics– III	Mathematics–III	Mathematics –III	Mathematics –III	Mathematics –III	Mathematics III	Mathematics-III	Discrete Mathematics
30-06-2014	Building Drawing	= = =	= = =	Electromagnetic Theory	Mechanics of Materials	Mechanics of Materials	Data Structures Using C++	Micro Electronics
03-07-2014	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
07-07-2014	Engineering Geology	Electrical Meas. & Instruments	Electrical Measurements and Instruments	Electronic Devices	===	Automotive Electrical and Electronics	Comp. Archt.	Electrical Circuits & Machines
10-07-2014	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
14-07-2014	Surveying-I	Electronic Engineering-I	Electronic Engineering-I	Electrical Tech.	Machine Drawing	Machine Drawing	Logic and Switching Theory	= = =

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OSMANIA UNIVERSITY

No. 28/BE/Exams/TT/2014   **TIME-TABLE**   16-04-2014

B.E. II/IV II-SEMESTER (Main&Backlog) EXAMINATION: APR/MAY, 2014

Time : 10.00 a.m. to1.00 p.m.

Date	Civil	Electrical & Electronics	Instrumentation	Electronics & Communication	Mechanical/ Production	Automobile Engineering	Computer Science	Information Technology
13-05-2014	Environmental Studies	Power System I	= = =	Environmental Studies	= = =	Environmental Studies	Environmental Studies	= = =
19-05-2014	== == ==	Electrical Circuits-II	Transducer Engineering	Mathematics-IV	Mathematics-IV	Mathematics IV	Mathematics-IV	Probability and Random Process
30-05-2014	Strength of Materials-II	Solid Mechanics	Solid Mechanics	Analog Electronics Circuits	Fluid Dynamics	Fluid Mechanics & Machinery	OOP Using Java	Signals & Systems
03-06-2014	Surveying-II	Electromagnetic Theory	Electromagnetic Theory	Network & Trans-mission Lines	Basic Electronics	= = =	Micro process Interfacing	Web Technologies
05-06-2014	Fluid Mechanics-I	Electrical Machinery-I	Electrical Machines	Signal Analysis & Trans. Techniques	Kinematics of Machines	Kinematics of Machines	Data Communication	OOP Using Java
07-06-2014	Electrical Technology Part-A Time: 90 minutes	Electronic Engineering–II	Electronic Engineering-II	Pulse, Digital and Switching Circuits	Electrical Circuits & Machines	Automotive Petrol Engines	Electrical Circuits & Machines	Comp Organization & Microprocessors
10-06-2014	Mech. Tech. Part-B Time: 90 minutes	===	Thermodynamics & Fluid Mechanics	= = =	Thermodynamics	Thermal Engineering	== == ==	Data Communications

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CONTROLLER OF EXAMINATIONS

OSMANIA UNIVERSITY

No. 28/BE/Exams/TT/2014   16-04-2014

TIME-TABLE
B.E. III/IV I-SEMESTER (Suppl.) EXAMINATION: **APR/MAY, 2014**
Time: 2.00 p.m. to 5.00 p.m.

Date	Civil	Electrical & Electronics	Instrumentation	Electronics & Communication	Mechanical	Production	Automobile Engineering	Computer Science	Information Technology
16-06-2014	Reinforced Cement Concrete	Power Systems II	Instrumentations Systems	Linear Integrated Circuits & Applications	Applied Thermodynamics	Applied Thermodynamics & Heat Transfer	Automotive Diesel Engines	Database Mgmt. Systems	Software Engineering
23-06-2014	Fluid Mechanics-II	Electrical Machinery-II	Signals & Systems	Digital Integrated Circuits & Application	Dynamics of Machines	Dynamics of Machines	Dynamics of Machines	Operating Systems	Database Mgmt. Systems
28-06-2014	Theory of Structures-I	Power Electronics	Power Electronics	Microprocessors &Microcontrollers	Design of Machine Elements	Design of Machine Elements	Design of Machine Elements	Automata Languages & computation	Digital Signal Processing
02-07-2014	Building Tech. & Services	Digital Electronics & Logic Design	Digital Electronics and Logic Design	Analog Communi-cation	Hydraulic Machinery and Systems	Machine Tool Engineering	Automotive Chassis Components	Software Engineering	Operating Sys.
05-07-2014	Transportation Engineering	Linear Integrated Circuits	Linear Integrated Circuits	Automatic Control Systems	Manufacturing Process	Metal Forming Technology	Production Technology	Design & Analysis of Algorithms	Theory of Automata
09-07-2014	Managerial Economics & Accountancy	Linear Control Systems	Linear Control Systems	= = =	= = =	= = =	Automotive Transmission	Managerial Economics & Accountancy	Managerial Economics and Accountancy

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CONTROLLER OF EXAMINATIONS

OSMANIA UNIVERSITY

No. 28/BE/Exams/TT/2014   16-04-2014

TIME-TABLE
B.E. III/IV II-SEMESTER (Main&Backlog) EXAMINATION: APR/MAY, 2014
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
05-05-2014	Soil Mechanics	Digital Signal Processing	Digital Signal processsing & Appl.	Digital Communication Systems	Machine Design	Machine Design	Design of Automotive Components	Computer Networks	Compiler Const.
15-05-2014	Steel Structure	Electrical Machinery-III	Process Control	Digital Signal Processing	Metal Cutting & Machine Tool Engineering	Metal Casting and Welding	Performance & Testing of Automotive Vehicles	Principles of Programming Languages	Design & Analysis of Algorithms
24-05-2014	Theory of Structures-II	= = =	Power Plant Instrumentation	Antennas and Wave Propagation	CAD/CAM	CAD/FEM	CAD/CAM	Compiler Const	Artificial Intelligence
31-05-2014	Strl. Engg. Design & Detailing-I (RCC)	Microprocessors & Micro Controllers	Microprocessors & Microcontrollers	Computer Org. & Architecture	Heat Transfer	Turbo machinery	Heat Transfer	===	Object Oriented Sys. Develpt.
04-06-2014	Water Resources Engg. & Mangt.II	Managerial Economics and Accountancy	Managerial Economics and Accountancy	Managerial Economics and Accountancy	Control Systems Theory	= = =	Finite Elements Analysis	Object Oriented Sys. Develpt.	Computer Networks
06-06-2014	Water & Waste Water Engineering	Switchgear and Protection	Biomedical Instrumentation	Electronic Instrumentation	Refrigeration and Air-conditioning	Refrigeration and Air-conditioning	Automotive air-conditioning	Web Programming & Services	Elective-I*

Elective-I*   **1) Data Ware Housing & Data Mining (2) Computer Graphics (3)Software Testing**
(4)Digital Instrumentation & Control

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CONTROLLER OF EXAMINATIONS

OSMANIA UNIVERSITY

No. 28/BE/Exams/TT/2014   16-04-2014

TIME-TABLE
B.E. IV/IV I-SEMESTER (Suppl.) EXAMINATION: APR/MAY, 2014.
Time: 2.00 p.m. to 5.00 p.m.

Date	Civil	Electrical & Electronics	Instrumentation	Electronics & Communication	Mechanical	Production	Automobile	Computer Science	Information Technology
12-06-2014	= = =	= = =	= = =	Microwave Engineering (O/N)	Production.Drawing (O)	Production Drawing (O) Production Drawing Pract. (N)	Automotive Pollution & control	= = =	Middleware Technologies (O/N)
20-06-2014	Structural Engg. Design & Detailing.-II (Steel) (O/N)	Power System Operation & Ctrl. (O/N)	Process Control (O) Virtual Inst. (N)	Elec. Instrumentation (O) Comp. networks (N)	Thermal Turbo Machines (O/N)	Control Systems Theory (O/N)	Transport Management	- Distributed Systems (O/N)	VLSI Design (O/N)
27-06-2014	Matrix Methods & Num. Tech. (O) Estimating & Specifications (N)	Switchgear and Protection (O)	Opto-Electronics Instrumentation (O/N)	Verilog HDL (O) V L S I Design (N)	Metrology and Instrumentation (O/N)	Metrology and Instrumentation (O/N)	Metrology & Instrumentation	- Artificial Intelligence (O/N)	Wireless & Mobile Communications (O)
01-07-2014	Foundation Engineering (O/N)	Electric Drives & Static Control (O/N)	Electric Drives & Static Ctrl. (Elect-I) (O)	Mobile Cellular Commn. (O/N)	Tool Design (Elective-I) (O)	Tool Design (O)	Vehicle Maintenance	-Compiler Constn. (O) Information Security (N)	Information Security (N) (Elective-III)
04-07-2014	Water Resources Engineering & Mgmt.– II (O) Water Resources Engg. – II (N)	Electrical Machine Design (O/N)	Elect. Instn. Sys. (O)	Industrial Administration & Financial Management (O/N)	Operations Research (O/N)	Operation Research (O/N)	Operations Research	Principles and Applications of Embedded Systems (O/N)	**Elective-II**
08-07-2014	Elective – I	Elective – I	Elective – I except Electric Drives & Static Control (O)	Elective-I	Elective-I except Tool Design (O)	Elective-I except Finite Element Analysis	Elective – I	Elective-I	**Elective-III** {Except Inf. Security (N)}
11-07-2014	Concrete Technology (O/N)	= = =	Analytical Inst. (O/N)	= = =	Finite Element Analysis (O/N)	Elective-I Finite Element Analysis (O/N)	===	= = =	= = =

Electives:- See Annexure

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ANNEXURE

IV/IV I ELECTIVES

Civil	Electrical & Electronics	Instrumentation	Electronics & Communication	Mechanical	Production	Automobile	Computer Science	Information Technology
Elements of Earth Quake Engg. (O/N)	High Voltage DC Transmission (O/N)	Embedded Systems (N)	Optical Fibre Commn. (O/N)	Neural Networks (O/N)	- Total Quality Management (O/N)	Vibrations & Noise Control	Image Processing (O/N)	**Elective – II** -Intellectual Property Rights(O/N)
Surface & Ground Water Management (O/N)	Power Quality (O/N)	Operating System Concepts (O/N)	Digital Image Processing (O/N)	Automobile Engineering (O/N)	- Automobile Engineering (O/N)	Vehicle Dynamics	Real Time Systems (N)	- Wireless and Mobile Commu. (N)
Prestressed Concrete (O/N)	Nuclear Energy(O/N)	Entrepreneurship (O/N)	Multi Rate Signal Processing (O/N)	Design for Manufacture (O/N)	- Neural Network (O/N)	Metal Cutting and Machine Tools	-Information Security (O)	- Adhoc and Sensor net. (N) -Distributed Systems (N)
Operation Research (O/N)	Embedded Sys. (N)	Automation in Process Control (N)	Embedded Systems (O/N)	Non-Conventional Energy Sources(O/N)	- Design for Manufacture (O/N)	Computational Fluid Flow	Software Project mgt. (N)	-Digital Instr .& Control (O) -Grid Computing (O) - Data ware Housing & Data Mining (O)
Geographical Information System (O/N)	Entrepreneurship (O/N)	Digital Control Sys. (N)	System Automation Control (N)	- Computational Fluid Flows(O/N)	- Computational Fluid Flows (O/N)	Composite Materials	Computer Graphics (N)	**Elective – III** -Digital Image Processing (O/N)
Entrepreneurship (O/N)	High Voltage Engg. (N)	Information Security (N)	Information Security (N)	- Composite Materials (O/N)	- Composite Materials (O/N)	Design for Manufacture	Soft Computing (N)	-CPLD & FPGA Archtrs. (O/N) -Software Reuse Techniques (O/N)
= = =	Information Security (N)	Advanced Microprocessors and Microcontrollers (O)	Data Communication & Computer Networks (O)	Entrepreneurship (O/N)	Entrepreneurship (O/N)	Microprocessor Application in Automobiles	Mobile Computing (N)	- Grid Computing (N) -Semantic Web (N)
= = =	VLSI Design (O)	VLSI Design (O)	VLSI Design (O)	Tool Design (O/N)	Finite Element Analysis (N)	Control System Theory	Adhoc and Sensor Networks (O/N)	-Information Security (O)
= = =	1) Transducers (O) 2) Principles and App. of Embedded Sys. (O)	= = =	= = =	Disaster Mitigation & mgt. (N)	Disaster Mitigation & mgt. (N)	1) Production & Oper. Mgmt. 2) Disaster Mitigation & mgt.	1) Middleware Technologies (O) 2) Simulation and Modeling (O) 3) Adv. Computer Architectures (O)	

OSMANIA UNIVERSITY

No.   28/BE/Exams/TT/2014   16-04-2014

TIME-TABLE

B.E. IV/IV II-SEMESTER (Main&Backlog) EXAMINATION: **APR/MAY, 2014**

Time: 10:00 am to 01:00 pm

Date	Civil	Electrical & Electronics	Instrumentation	Electronics & Communication	Mechanical	Production	Automobile	Computer Science	Information Technology
03-05-2014	Estimating & Specification (O)	Indl. Admn. & Fin. Mangt. (O/N)	Indl. Admn. & Fin. Mangt. (O/N)	Radar & Satellite Communication Systems (O/N)	Mgmt. Inf. Systems (O) product Drawing (N)	Mgmt. Inf. Systems (O) Tool Design (N)	Quality Control & Reliability Engineering	= = =	Embedded Systems (O/N)
09-05-2014	Constn. Mangt. & Admn. (O/N)	Utilization (O/N)	Bio-medical Instrumentation (O) Elect. Instr. Systems (N)	= = =	Prodn. & Operation Management (O/N)	Prodn. & Operation Management (O/N)	Alternative Fuels & Energy System for Automobiles	Data Mining (O/N)	Elective – IV
14-05-2014	Elective – II	Elective – II (Except Disast. Mitig.&Mgmt.)	Elective – II (Except Disast. Mitig.&Mgmt.)	Elective – II	Elective - II	Elective - II	Elective – II	Elective – II	Elective – V
17-05-2014	Elective – III (Except Disast. Mitig.&Mgmt	Elective – III	Elective – III	Elective – III (Except Disast. Mitig.&Mgmt.)	Elective – III	Elective – III	Elective – III	Elective – III (Except Disast. Mitig.&Mgmt.)	= = =
20-05-2014	Disast. Mitig.&Mgmt.(O/N)	Disast. Mitig.&Mgmt. (Elective-II)	Disast. Mitig.&Mgmt) (Elective-II)	Disast. Mitig.&Mgmt.) (Elective-III)	= = =	= = =	= = =	Disast. Mitig.&Mgmt.) (Elective-III)	= = =

Elective-II, III IV and V Overleaf.

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CONTROLLER OF EXAMINATIONS

Electives II & IV

Civil	Electrical & Electronics	Instrumentation	Electronics & Communication	Mechanical & Production	Automobile	Computer Science	Information Technology
Elective-II - Health Monitoring & Retrofitting of Structures (O/N) - Ground Improvement Techniques(O/N) - Advanced Environmental Engg. (O/N) - Advanced Reinforced Concrete Design(O/N) - Advanced Transportation Engineering (N)	Elective-II - Electrical Power Distribution Engineering (O/N) - High Voltage Engineering (O) - Adv. Control System (O/N) - Optimization Methods (O/N) - Intellectual Property Rights(O/N) - VLSI Design (N) - Dis. Mit. Mgmt. (N) - Renewable Energy Sources (O)	Elective-II - Advanced Control Systems (O/N) - Optimization Methods(O/N) - Industrial Instrumentation (O) - Intellectual Property Rights(O/N) - Real Time Systems (O) - Dis. Mit. Mgmt. (N) - Adv. PLC Prog. (N) - VLSI Design (N) - Renewable Energy Sources (O)	Elective-II - Electromagnetic Interference & Electromagnetic Compatibility (O) - Design of Fault Tolerant Systems (O/N) - Micro Electro Mechanical Systems (O) - Entrepreneurship (O/N) - Real Time Operating sys. (N) - Coding Theory & Tech. (N) - Wireless Sensor Networks (N) - Speech Processing (N) - Global Positioning Systems (O) -Neural Networks & Fuzzy Logic (O)	Elective-II - Artificial Intelligence & Expert Systems (O/N) - Machine Tool Design (O/N) - Manufacturing Systems and Simulation (O/N) - Mechatronics (O/N) - Intellectual Property Rights (O/N) - Microprocessors Applns. (O/N) - Nano Materials & Technology (O/N) - Power Plant Engineering (O/N) - Information Security (N)	Elective – II - Robotics - Vehicle Body Engg. - Automotive Aerodynamics - Computer Simulation of IC Engines - Modern Vehicle Technology - Computer Integrated Manufacturing - Information Security	Elective-II - High Performance Computing (O) - Soft Computing (O) - Software Quality & Testing (O/N) - Information Storage & Management(O/N) - Human Computer Interaction (O/N) - Entrepr.ship(O/N) - Software Reuse Techniques (N) - Simulation & Modeling (N) - Operation Research (N)	Elective-IV - Information Storage & Mangt. (O/N) - Information Retrieval Systems(O/N) - Pattern Recognition (O) - Advanced Microprocessors & Microcon. (O) - Simulation & Modeling (N) - Adv. Computer Architecture (N) - Natural Lan. Processing (N)

Electives III & V

Civil	Electrical & Electronics	Instrumentation	Electronics & Communication	Mechanical & Production	Automobile	Computer Science	Information Technology
Elective-III - Ground Water Hydrology(O/N) - Finite Element Methods(O/N) - Intellectual Property Rights(O/N) - Infrastructures Engg. (N) - Information Security (N) - Advanced Transportation Engg. (O) - Disaster Mitigation & Mgmt. (O)	**Elective-III** - Renewable Energy Sources(N) - Reliability Engineering (O) - Electronic Inst. System (O/N) - Image Processing (O/N) - Neural Networks (O) - Internet Progg. (O) - Tech. Writing & Presentation Skills (O) - Power Systems Reliability (O/N) - Soft Computing (O/N) - Transducers (N)	**Elective-III** - Renewable Energy Sources (N) - Reliability Engineering (O) - Automation in Processes Control (O) - Internet Progg. (O) - Robotics (O/N) - Virtual Instrumentation (O) - Soft Computing(O/N) - Prcess Plan Des.& Safety mgt. (N) - Image processing (N) - Adv. Digital Signal Proce. (N) - Neural Networks (O)	**Elective-III** - Advanced Topics in Microwave Engg. (O) - Robotics(O) - System Automation & Control (O) - Televison Engg. (O) - Intellectual Property Rights(O/N) - Nano Tech. (N) - Spectral Estimation Techniques (N) - Dis. Mit. Mgmt.(N) -Global Positioning Systems (N) -Neural Networks & Fuzzy Logic (N) - Speech Processing (O)	**Elective-III** - Robotics (O/N) - Product Design and Processes Planning (O/N) - Modern Machining and Farming Methods (O/N) - Plastic Engineering and Technology (O/N) - Computer Graphics (O/N) - Internet Programming (O/N) - Fuels & Combustion (O/N) - Rapid Prototyping Technologies (O/N) - Material Handling (O/N) - Total Quality mgmt. (N) - Non-Destructive Testing (N)	**Elective-III** - Mechatronics - Entrepre.ship - Tractor & Farm Equipment - Management Information System - Off Road Vehicles - Two and Three Wheeled Vehicles - Rapid Prototyping Technologies - Earthmoving Vehicles	**Elective-III** - Natural Language Processing (O) - Multimedia Systems (O/N) - Information Retrieval Systems (O/N) - Real Time Systems (O) - Adv. Data Bases (O/N) - Semantic Web (N) - Intellectual Property Rights (N) - Cloud Computing (N) - Dis. Mit. Mgmt. (N)	**Elective-V** - Soft Computing(O/N) - Human Computer Interaction (O/N) - Software Project Management (O/N) - Entrepre.ship(O/N) - Cloud Computing (N) - Disaster Mgmt. (N)

OSMANIA UNIVERSITY

No.   28/BE/Exams/TT/2014   16-04-2014

TIME TABLE

BE (BRIDGE COURSE) II SEM. (Main&Backlog) & I SEM. (Suppl.) EXAMINATIONS – APR/MAY, 2014

TIME: 02-00 PM TO 5.00 PM

DATE	I SEMESTER	DATE	II SEMESTER
17-06-2014	Engineering Physics	09-06-2014	English
19-06-2014	Programming in C	11-06-2014	Mathematics
		13-06-2014	Engineering Mechanics

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