

Dt. 23-09-2020

No. 302/BE/Exams/TT/2020

OSMANIA UNIVERSITY**TIME-TABLE****B.E. IV/IV I-SEMESTER Non-CBCS (Backlogs) EXAMINATIONS: OCTOBER, 2020****Time: 10:00 am to 12.00 noon**

Date	Civil	Electrical & Electronics	Electronics & Instrumentation	Electronics & Communication	Mechanical	Production	Automobile	Computer Science	Information Technology
03-10-2020	Structural Engg. Design & Detailing.-II (Steel)	Power System Operation & Ctrl.	Analytical Inst.	Microwave Engineering	===	Production Drawing Practice	Automotive Pollution & control	===	Middleware Technologies
06-10-2020	Constr. Mgmt. & Admn. (N) <i>Estimating & Specifications (O)</i>	===	Virtual Inst.	Electronic. Instr. (N) <i>Comp. Networks (O)</i>	Thermal Turbo Machines	Control Systems Theory	Transport Management	Distributed Systems	===
08-10-2020	Foundation Engineering	Electric Drives & Static Control	===	V L S I Design	Metrology and Instrumentation	Metrology and Instrumentation	Metrology & Instrumentation	Artificial Intelligence	VLSI Design
12-10-2020	Water Resources Engg. - II	===	Opto-Electronics Instrumentation	Industrial Administration & Financial Management	Finite Element Analysis	Elective-I Finite Element Analysis	Vehicle Maintenance	Information Security	Information Security
14-10-2020	Concrete Technology	Electrical Machine Design	===	Mobile Cellular Commu. (O) Elective-II (N)	Operations Research	Operations Research	Operations Research	Principles and Applications of Embedded Systems	Elective-II
16-10-2020	Elective - I	Elective - I	Elective-I	Elective-I	Elective-I	Elective-I (except Finite Element Analysis)	Elective - I	Elective-I	Elective-III

Electives:- See Annexure - II

Note: The Examination Centers should give highest priority to health and safety of all concerned by following the Protocols for preventing COVID-19 pandemic.



S. V. Kumar
23/9/2020
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(INDIA)

Civil	Electrical & Electronics	Electronics & Instrumentation	Electronics & Communication	Mechanical	Production	Automobile	Computer Science	Information Technology
-Elements of Earth Quake Engg. (O)			<u>Elective – I (N)</u> -Optical Commun. - Multi Rate Signal Processing -Digital Image Processing -FPGA -Artificial Neural Networks - Information Security	-Neural Networks -Automobile Engineering -Design for Manufacture -Non-Conventional Energy Sources - Computational Fluid Flows - Composite Materials -Entrepreneurship -Tool Design -Disaster Mitigation & Mgmt.	-Total Quality Management - Automobile Engineering - Neural Networks - Design for Manufacture - Computational Fluid Flows - Composite Materials -Entrepreneurship -Finite Element Analysis -Disaster Mitigation & Mgmt.	-Vibrations & Noise Control -Vehicle Dynamics -Metal Cutting and Machine Tool Engg. -Computational Fluid Flow -Composite Materials -Design for Manufacture -Microprocessor Application in Automobiles -Control System Theory - Production & Oper. Mgmt. - Disaster Mitigation & mgmt.	-Image Processing -Real Time Systems -Software Project Mgmt. -Computer Graphics -Soft Computing -Mobile Computing -Adhoc and Sensor Networks	<u>Elective – II</u> -Intellectual Property Rights - Wireless and Mobile Commu. - Adhoc and Sensor net. -Distributed Systems
-Surface & Ground Water Management (O/N)	-High Voltage DC Transmission -Power Quality -Nuclear Energy -Embedded Sys. -Entrepreneurship -High Voltage Engg. -Information Security	-Embedded Systems -Operating System Concepts -Entrepreneurship -Automation in Process Control -Digital Control Sys. -Information Security	<u>Elective – II (N)</u> -Embedded Systems -Entrepreneurship -Digital Signal Processor & Archite. - Optimization Techniques -System Automation & Control -Internet of Things					<u>Elective – III</u> -Digital Image Processing -CPLD & FPGA Archtrs. -Software Reuse Techniques - Grid Computing -Semantic Web
-Prestressed Concrete (O/N)								
-Operations Research (O/N)								
-Geographical Information Sys.(O)								
-Entrepreneurship (O/N)								
- Finite Element Methods (N)								
-Geospatial Systems (N)								

ELECTIVE–I (Except Information Technology)

Elective-I (OLD) for ECE : (1) Embedded Systems (2) Optical Fiber Comm. (3) Digital Image Processing (4) Multi Rate Signal Processing
(5) System Automation and Control (6) Information Security



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Time: 10:00 am to 12.00 noon

Date	Civil	Electrical & Electronics	Electronics & Instrumentation	Electronics & Communication	Mechanical	Production	Automobile Engineering	Computer Science	Information Technology
05-10-2020	Soil Mechanics	Digital Signal Processing	Digital Signal Processing (N) <i>Digital Signal Proc. & Appl. (O)</i>	Digital Communication	Machine Design	Machine Design	Design of Automotive Components	Computer Networks	Computer Networks
07-10-2020	Steel Structures	Electrical Machinery-III	Process Control	Digital Signal Processing	Metal Cutting & Machine Tool Engg.	Metal Casting and Welding	Performance & Testing of Automotive Vehicles	Des. & Analysis of Algor.	Data Warehousing & Data Mining
09-10-2020	Theory of Structures-II	Switchgear and Protection	Power Plant Instrumentation	Antennas and Wave Propagation	CAD/CAM	Turbo Machinery	CAD/CAM	Compiler Const	Compiler Const.
13-10-2020	Strl. Engg. Design & Detailing-I (RCC)	Microprocessors & Microcontrollers	Microprocessors & Microcontrollers	Microprocessors & Microcontrollers(N) <i>Computer Org. & Architecture (O)</i>	Heat Transfer	CAD/FEM	Heat Transfer	Object Oriented Sys. Develpt	Object Oriented Sys. Develpt.
15-10-2020	Water Resource Engg.-I (N) <i>Water Resources Engg. & Mgmt.-I (O)</i>	Managerial Economics and Accy.	Managerial Economics and Accy.	Managerial Economics and Accy.	Refrigeration and Air-conditioning	Refrigeration and Air-conditioning	Finite Element Methods(N) <i>Finite Element Analysis (O)</i>	Web Programming & Services	Artificial Intelligence
19-10-2020	Envir. Engg. (N) <i>Water & Waste Water Engineering (O)</i>	====	Biomedical Instrumentation (N) <i>Power Engineering (O)</i>	<i>Electronic Instrumentation (O)</i>	Control Systems Theory	====	Automotive air-conditioning	<i>Principles of Programming Languages (O)</i>	Elective-I* (NEW/OLD)

Elective-I* (NEW) : (1) Computer Graphics (2) Digital Signal Processing (3) Software Testing (4) Natural Language Processing

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

NOTE: BE 3-2 (IT) Backlog students have to appear for the subject **Design & Analysis of Algorithms** along with BE 3-1 (IT) students as per Time Table.

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TIME-TABLE

B.E. III/IV I-SEMESTER Non-CBCS (Backlogs) EXAMINATIONS: OCTOBER, 2020

Time: 03:00 pm to 5:00 pm

Date	Civil	Electrical & Electronics	Electronics & Instrumentation	Electronics & Communication	Mechanical	Production	Automobile Engineering	Computer Science	Information Technology
27-10-2020	Reinforced Cement Concrete	Power Systems II	Instrumentation Systems	Linear Integrated Circuits & Applications	Applied Thermodynamics	Applied Thermodynamics & Heat Transfer	Automotive Diesel Engines	Database Mgmt. Systems	Database Mgmt. Systems
29-10-2020	Fluid Mechanics-II	Electrical Machinery-II	Signals & Systems	Computer Org. & Architecture (N) <i>Dig. Integrated Cir. & Appl. (O)</i>	Dynamics of Machines	Dynamics of Machines	Dynamics of Machines	Operating Systems	Operating Sys.
02-11-2020	Theory of Structures-I	Power Electronics	Power Electronics	Dig. System Des. with Verilog HDL (N)	Design of Machine Elements	Design of Machine Elements	Design of Machine Components (N) <i>Des. of Machine Elements(O)</i>	Automata Languages & computation	Des. & Analysis of Algorithms(N) <i>Digital Signal Processing (O)</i>
04-11-2020	Building Tech. & Services	Dig. Electronics & Logic Design	Dig. Electronics and Logic Design	Analog Communication	Hydraulic Machinery and Systems	Machine Tool Engineering	Automotive Chassis Components	Software Engineering	Software Engineering
06-11-2020	Transportation Engineering	Linear Integrated Circuits	Linear Integrated Circuits	Automatic Control Systems	Manufacturing Process	Metal Forming Technology	Production Technology	Data Comm.	Theory of Computation (N) <i>Theory of Automata (O)</i>
09-11-2020	Managerial Economics & Accy.	Linear Control Systems	Linear Control Systems	Pulse and Digital Circuits <i>Microprocessors & Microcontrollers (O)</i>	===	===	Automotive Transmission	Managerial Economics & Accy.	Managerial Economics and Accy.

NOTE: BE 3-1 (CSE) Backlog students have to appear for the subject **Design & Analysis of Algorithms** along with BE 3-2 (CSE) students as per Time Table.
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S. J. Srinivas
23/9/2020



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OSMANIA UNIVERSITY**TIME-TABLE**

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B.E. II/IV II-SEMESTER Non-CBCS (Backlogs) EXAMINATIONS: OCTOBER, 2020Time: 10:00 am to 12.00 noon

Date	Civil	Electrical & Electronics	Electronics & Instrumentation	Electronics & Communication	Mechanical/ Production	Automobile Engineering	Computer Science	Information Technology
28-10-2020	Environmental Studies	Power Systems- I	Thermodynamics & Fluid Mechanics	Environmental Studies	Thermodynamics	Environmental Studies	Environmental Studies	Web Technologies
29-10-2020	Strength of Materials-II	Electrical Circuits -II	Transducer Engineering	Probability Theory & Stochastic Processes	Mathematics-IV	Mathematics IV	Mathematics-IV	Probability and Random Process
31-10-2020	Surveying-II	Solid Mechanics	Solid Mechanics	Analog Electronics Circuits	Fluid Dynamics	Fluid Mechanics & Machinery	OOP Using Java	OOP Using Java
02-11-2020	Fluid Mechanics-I	Electromagnetic Fields	Electromagnetic Fields	Networks & Transmission Lines	Basic Electronics	Thermal Engineering	Micro Processors & Interfacing	Comp Organization & Microprocessors
03-11-2020	Part-A : Electrical Technology # (1 ½ hr.) Part-B: Mechanical. Tech. (1 ½ hr.)	Electrical Machines -I.	Electrical Machines	Signal Analysis & Trans. Techniques	Kinematics of Machines	Kinematics of Machines	Prin. of Prog. Languages	Data Communications
04-11-2020	====	Electronic Engineering-II	Electronic Engineering-II	Switching Theory & Logic Design	Electrical Circuits & Machines	Automotive Petrol Engines	Electrical Circuits & Machines	Signals & Systems

NOTE: # Two separate Answer Booklets must be issued to each student for the Subjects (1) Electrical Technology (2) Mechanical Technology

(Each Paper duration 1 ½ hr.)

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TIME-TABLE**B.E. II/IV I -SEMESTER Non-CBCS (Backlogs) EXAMINATION: OCTOBER, 2020**

Time: 03:00 p.m. to 5:00 p.m.

Date	Civil	Electrical & Electronics	Electronics & Instrumentation	Electronics & Communication	Mechanical/ Production	Automobile Engineering	Computer Science	Information Technology
05-10-2020	Surveying-I	Environmental Studies	Environmental Studies	Electrical Tech.	Environmental Studies	Automotive Electrical and Electronics	Logic and Switching Theory	Environmental Studies
07-10-2020	Mathematics- III	Mathematics-III	Mathematics -III	Applied Maths	Mathematics -III	Mathematics III	Mathematics-III	Discrete Mathematics
09-10-2020	Building Plg. & Drawing	Electronic Engineering-I	Electronic Engineering-I	Electromagnetic Theory	Mechanics of Materials	Mechanics of Materials	Data Structures Using C++	Micro Electronics
13-10-2020	Engineering Materials and Construction	Electrical Circuits-I	Network Theory	Basic Circuits Analysis	Metallurgy and Material Science	Metallurgy and Material Science	Discrete Structures	Digital Elect. & Logic Design
15-10-2020	Engineering Geology	Electrical Meas. & Instruments	Electrical Measurements and Instruments	Electronic Devices	Machine Drawing	Automotive Engg. Drawing	Computer Architecture	Electrical Circuits & Machines
19-10-2020	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

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TENTATIVE TIME TABLE

BE (BRIDGE COURSE) I & II Sem. (Backlogs) EXAMINATIONS: OCTOBER, 2020

Time: 03.00 p.m. to 5.00 p.m.

I SEMESTER

DATE	SUBJECT
03-10-2020	Engineering Physics
06-10-2020	Programming in C

II SEMESTER

DATE	SUBJECT
08-10-2020	English
12-10-2020	Mathematics
14-10-2020	Engineering Mechanics

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