

REVISED TIME-TABLE**B.E. I Semester - CBCS (Backlogs) EXAMINATIONS: OCTOBER, 2020****Time: 03.00 pm to 05.00 pm**

Date	Subject
22-10-2020	Engineering English
27-10-2020	Computer Prog. and Problem Solving
28-10-2020	Engineering Mechanics - I
29-10-2020	Engineering Physics - I
31-10-2020	Engineering Mathematics - I
01-11-2020	Engineering Chemistry - I

Note: This Time table is applicable for the outgoing students and also to the students having backlogs in I to VII semesters of BE CBCS & Non CBCS schemes
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OSMANIA UNIVERSITY

No. 302/BE/Exams/2020

Dt. 25-09-2020

REVISED TIME-TABLE**B.E. II Semester - 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
04-11-2020	Engineering Mathematics – II	Engineering Mathematics – II	Engineering Mathematics – II	Engineering Mathematics – II	Engineering Mathematics – II	Engineering Mathematics – II	Engineering Mathematics – II	Engineering Mathematics – II
05-11-2020	Engineering Physics – II	Engineering Physics – II	Engineering Physics – II	Engineering Physics – II	Engineering Physics – II	Engineering Physics – II	Engineering Physics – II	Engineering Physics – II
06-11-2020	Engineering Chemistry – II	Engineering Chemistry – II	Engineering Chemistry – II	Engineering Chemistry – II	Engineering Chemistry – II	Engineering Chemistry – II	Engineering Chemistry – II	Engineering Chemistry – II
07-11-2020	Business Communication and Presentation Skills	Business Communication and Presentation Skills	Business Communication and Presentation Skills	Business Communication and Presentation Skills	Business Communication and Presentation Skills	Business Communication and Presentation Skills	Business Communication and Presentation Skills	Business Communication and Presentation Skills
08-11-2020	Engg. Mechanics - II	Elements of mech. Engg.	Elements of Mech. Engg.	Basic Circuit Analysis	Engg. Mechanics - II	Engg. Mechanics - II	Object Oriented Prog. Using C++	Object Oriented Prog. Using C++
09-11-2020	===	Electronic Engg. - I	Electronic Engg. - I	Electrical Technology	===	===	Basic Electrical Engg.	Basic Electrical Engg.

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B.E. III Semester - CBCS (Backlogs) EXAMINATIONS: OCTOBER, 2020

Time: 03.00 pm to 05.00 pm

Date	Civil	Electrical & Electronics	Electronics & Instrumentation	Electronics & Communication	Mechanical/ Production	Automobile	Computer Science	Information Technology
03-10-2020	Surveying - I	Environmental Sciences	Environmental Sciences	===	Environmental Sciences		Environmental Sciences	===
05-10-2020	Build. Materials & Construction	Digital Electronics & Logic Design	Digital Electronics & Logic Design	Network Analysis & Synthesis	===	Fluid Mechanics & Machinery	===	Digital Electronics & Logic Design
06-10-2020	Fluid Mechanics – I	Electromagnetic Fields	Electromagnetic Fields	Switching Theory & Logic Design	Fluid Mechanics	Automotive Engg. Drawing	Logic & Switching Theory	Environmental Studies
07-10-2020	Engg. Geology	Prime Movers & Pumps	Prime Movers & Pumps	Electronic Devices	Engg. Thermodynamics	Automotive Ele. & Electro. Engg.	Data Structures	Data Structures
08-10-2020	Engineering Mathematics III	Engineering Mathematics III	Engineering Mathematics III	Engineering Mathematics III	Engineering Mathematics III	Engineering Mathematics III	Engineering Mathematics III	Microelectronics
10-10-2020	Strength of Materials – I	Electrical Circuits – I	Network Theory	Signal Analysis & Trans. Tech.	Metallurgy & Mater. Science	Thermal Engg.	Discrete Mathematics	Discrete Mathematics
11-10-2020	Ele. & Mech. Technology	Electronic Engg. – II	Electronic Engg. – II	Elements of Mech. Engg.	Mechanics of Materials	Mechanics of Materials	Basic Electronics	Probability & Random Processes


Note: BE (CIVIL) III – Sem. Subject Electrical and Mechanical Technology consists of **Two Subjects 1) Electrical Technology**

2) Mechanical Technology and Two separate Answer booklets must be issued to each and every student.

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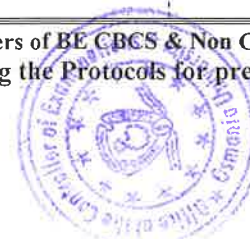
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B.E. IV Semester - CBCS (Backlogs) EXAMINATIONS: OCTOBER, 2020

Time: 03.00 pm to 05.00 pm

Date	Civil	Electrical & Electronics	Electronics & Instrumentation	Electronics & Communication	Mechanical	Production	Automobile	Computer Science	Information Technology
13-10-2020	Numerical Methods	Engineering Mathematics-IV	Engineering Mathematics-IV	Applied Mathematics	Engineering Mathematics IV	Engineering Mathematics IV	Engineering Mathematics IV	Mathematics and Statistics	Signal and Systems
14-10-2020	Strength of Materials-II	Power Electronics	Power Electronics	Analog Electronic Circuits	Electrical Circuits & Machines	Electrical Circuits & Machines	Automotive Petrol Engines	Signals and System Analysis	Computer Organization & Microprocessor
15-10-2020	Fluid Mechanics- II	Linear Integrated Circuits	Linear Integrated Circuits	Pulse, Digital And Integrated Circuits	Basic Electronics	Basic Electronics	Automotive Chassis Components	Computer Organization	Scripting Languages
16-10-2020	Surveying -II	Power Systems-I	Transducer Engineering	Probability Theory & Stochastic Process	Applied Thermodynamics	Applied Thermodynamics & Heat Transfer	Metallurgy & Material Testing	Object Oriented Programming Using Java	OOPS Using JAVA
18-10-2020	Hydrology and Water Mgmt.	Electrical Circuits-II	Electrical Machines	Electromagnetic Theory and Transmission Lines	Kinematics of Machines	Kinematics of Machines	Kinematics of Machines	Programming Languages	Data Communications
19-10-2020	Environmental Sciences	Electrical Machines-I	Signal and Systems	Environmental Science	Design of Machine Elements	Design of Machine Elements	Environmental Sciences	Microprocessors and Interfacing	==
20-10-2020	Managerial Economics and Accountancy	Managerial Economics and Accountancy	Managerial Economics and Accountancy	==	==	==	==	==	Managerial Economics and Accountancy

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B.E. V Semester - CBCS (Backlogs) EXAMINATIONS: OCTOBER, 2020

Time: 10.00 am to 12.00 noon

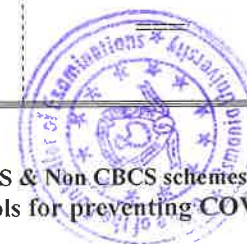
Date	Civil	Electrical & Electronics	Electronics & Instrumentation	Electronics & Communication	Mechanical	Production	Automobile	Computer Science	Information Technology
22-10-2020	Reinforced Cement Concrete	Power Systems II	Power Plant Instrumentation	Linear ICs & Applications	Dynamics of Machines	Dynamics of Machines	Dynamics of Machines	Database Mgmt. Sys.	Software Engg.
27-10-2020	Theory of Structures I	Digital Signal Processing & Appl.	Digital Signal Processing & Applns.	Analog Communication	Manufacturing processes	Metal Forming Technology	Automotive Diesel Engines	Data Communi.	Database Systems
28-10-2020	Concrete Technology	Electrical Measur. & Instr.	Electrical Measur. & Instr.	Digital Signal Processing	Heat Transfer	Machine Tool Engg.	Heat Transfer	Automata, Lang. & Comp.	Automata Theory
29-10-2020	Hydraulic Machines	Linear Control Systems	Linear Control Systems	Automatic Control Systems	Machine Design	Machine Design	Design of Machine Components	Operating Systems	Operating Systems
31-10-2020	Transportation Engg. I	Electrical Machines II	Instrumentation Systems	Comp. Org. & Architecture	Operations Research	Operations Research	Operations Research	Computer Graphics	Computer Networks
01-11-2020	Environmental Engineering	==	==	Digital System Des. with Verilog HDL	CAD/CAM	CAD/CAM	Automotive Transmission	Managerial Eco. & Accy.	==
02-11-2020	Water Resource Engg. I	Gender Sensitization	Gender Sensitization	Gender Sensitization	Gender Sensitization	Gender Sensitization	Gender Sensitization	Gender Sensitization	Gender Sensitization
03-11-2020	Professional Elective I	Professional Elective I	Professional Elective I	==	==		==	Professional Elective I	Professional Elective I

Professional Electives:- See Annexure - I

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Professional Electives – I

Civil	Electrical & Electronics	Electronics & Instrumentation	Computer Science	Information Technology
Advanced Concrete Technology	Programming Logic Controllers	Building Automation Systems	Advanced Computer Architecture	Artificial Intelligence
Hydropower Engineering	Electronic Instrumentation	Principle of Communication Engineering	Artificial Intelligence	Computer Graphics
Infrastructure Engineering	FACTS Devices	Advanced Sensors	Simulation and Modeling	Multimedia Technologies
Soft Computing Skills in CE				



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REVISED TIME-TABLE**B.E. VI Semester - 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
13-10-2020	Steel Structures	Electrical Machines – III	Biomedical Instrumentation	Digital Communications	Metal cutting & Machine Tools	Metal Casting & Welding	Design of Automotive Components	Design and Analysis of Algorithms	Design and Analysis of Algorithms
14-10-2020	Str. Engg. Des. Detailing – I (Concrete)	Microprocessors and Microcontrollers	Microprocessors and Microcontrollers	Microprocessors and Microcontrollers	Refrigeration & Air Conditioning	Refrigeration & Air Conditioning	Performance & Testing of Automotive Vehicles	Software Engineering	Web Application Development
15-10-2020	Theory of Structures – II	Switching and Protection	Process Control	Antennas and wave Propagation	Hydraulic Machinery & Systems	Modern Machining and Forming Methods	Computer Aided Design, Analysis & Manufacturing	Web Programming	Compiler Construction
16-10-2020	Water Resource Engg. – II	Renewable Energy Technologies	Electronics Instr. Systems	Managerial Economics & Accy.	Metrology & Instrumentation	Metrology & Instrumentation	Production Technology	Computer Networks & Programming	Embedded System
18-10-2020	Professional Elective – II	Professional Elective – II	Professional Elective – I	Professional Elective – I	Professional Elective – I	Professional Elective – I	Professional Elective – I	Professional Elective – II	Professional Elective – II
19-10-2020	Open Elective – I	Open Elective – I	Open Elective – I	Open Elective – I	Open Elective – I	Open Elective – I	Open Elective – I	Open Elective – I	Open Elective – I
20-10-2020	Soil Mechanics	==	==	==	Automobile Engineering	==	==	==	==
21-10-2020	Transportation Engg. – II	==	==	==	==	==	==	==	==

Open Electives – I, Professional Electives – I & II : See Annexure - II

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Civil	Electrical & Electronics	EIE	Electronics & Communication	Mechanical	Production	Automobile	Computer Science	Information Technology
<ul style="list-style-type: none"> • Operating Systems • OOP Using Java • Database Systems • Principles of Embedded Systems • Digital System Design Using HDL Verilog • Reliability Engineering • Basic of Power Electronics • Industrial Robotics • Material Handling • Automotive Safety & Ergonomics 	<ul style="list-style-type: none"> • Disaster Mgmt. • Geo Spatial Techniques • Operating Systems • OOP Using Java • Database Systems • Principles of Embedded Systems • Digital System Design Using HDL Verilog • Industrial Robotics • Material Handling • Automotive Safety & Ergonomics 	<ul style="list-style-type: none"> • Disaster Mgmt. • Geo Spatial Techniques • Operating Systems • OOP Using Java • Database Systems • Principles of Embedded Systems • Digital System Design Using HDL Verilog • Industrial Robotics • Material Handling • Automotive Safety & Ergonomics 	<ul style="list-style-type: none"> • Disaster Mgmt. • Geo Spatial Techniques • Operating Systems • OOP Using Java • Database Systems • Reliability Engineering • Basic of Power Electronics • Industrial Robotics • Material Handling • Automotive Safety & Ergonomics 	<ul style="list-style-type: none"> • Disaster Mgmt. • Geo Spatial Techniques • Operating Systems • OOP Using Java • Database Systems • Principles of Embedded Systems • Digital System Design Using HDL Verilog • Reliability Engineering • Basic of Power Electronics 	<ul style="list-style-type: none"> • Disaster Mgmt. • Geo Spatial Techniques • Operating Systems • OOP Using Java • Database Systems • Principles of Embedded Systems • Digital System Design Using HDL Verilog • Reliability Engineering • Basic of Power Electronics 	<ul style="list-style-type: none"> • Disaster Mgmt. • Geo Spatial Techniques • Operating Systems • OOP Using Java • Database Systems • Principles of Embedded Systems • Digital System Design Using HDL Verilog • Reliability Engineering • Basic of Power Electronics 	<ul style="list-style-type: none"> • Disaster Mgmt. • Geo Spatial Techniques • Principles of Embedded Systems • Digital System Design Using HDL Verilog • Reliability Engineering • Basic of Power Electronics • Industrial Robotics • Material Handling • Automotive Safety & Ergonomics 	<ul style="list-style-type: none"> • Disaster Mgmt. • Geo Spatial Techniques • Principles of Embedded Systems • Digital System Design Using HDL Verilog • Reliability Engineering • Basic of Power Electronics • Industrial Robotics • Material Handling • Automotive Safety & Ergonomics
Professional Elective- II	Professional Elective- II	Professional Elective- I	Professional Elective- I	Professional Elective- I	Professional Elective- I	Professional Elective- I	Professional Elective- II	Professional Elective- II
<ul style="list-style-type: none"> • Earthquake Resistant Design of Buildings • Wastewater Treatment • Ground Improvement Techniques • Watershed mgmt. 	<ul style="list-style-type: none"> • AI Techniques • Electric Distribution System • Digital Control Systems 	<ul style="list-style-type: none"> • Instr. In Aerospace and Navigation • Piping and Instr. Diagrams • Instr. And Control in Petrochemical industry 	<ul style="list-style-type: none"> • Digital Image Processing • Data Communication and computer networking • Optical Communication • Digital TV Engineering 	<ul style="list-style-type: none"> • Non-Conventional Energy Sources • Modern Machining and Forming Methods 	<ul style="list-style-type: none"> • Flexible Manufacturing System • Control Systems Theory 	<ul style="list-style-type: none"> • Computational Fluid Flow • Electric and Hybrid Vehicles • Material handling & Earth Moving Vehicles • Finite Element Methods 	<ul style="list-style-type: none"> • Graph Theory and Its Applications • Advanced Computer Graphics • Advanced Databases 	<ul style="list-style-type: none"> • Data Mining • Software Quality & Testing • Internet of Things • Image Processing



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REVISED TIME-TABLE**B.E. VII Semester - CBCS (Suppl.) 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	Str. Engg. Des. & Drawing - II (Steel)	Power System Operation & Control	Opto-Electronic Instrumentation	Embedded System	Thermal Turbo Machines	Tool Design	Automotive Air Conditioning	Compiler Construction	VLSI Design
05-10-2020	Estimation Costing & Specifications	Electric Drives and Static Control	Virtual Instrumentation	VLSI Design	Finite Element Analysis	Finite Element Analysis	Vehicle Maintenance	Distributed Systems	Big Data Analysis
06-10-2020	Finite Element Techniques	Electrical Machine Design	Analytical Instrumentation	Microwave Techniques	Industrial Engineering	Industrial Engineering	Metrology & Automobile Instrumentation	Information Security	Wireless Mobile Communication
07-10-2020	Prestressed Concrete	==	==	Ind. Admn. and Fin. Mgmt.	Production and Operations Mgmt.	Production and Operations Mgmt.	Vehicle Body Engineering	Data mining	Network Security and Cryptography
08-10-2020	Foundation Engineering	==	==	Professional Elective - II	Managerial Economics & Accy.	Managerial Economics & Accy.	Managerial Economics & Accy.	==	==
10-10-2020	Open Elective – II	Open Elective – II	Open Elective – II	Open Elective – II	Open Elective – II	Open Elective – II	Open Elective – II	Open Elective – II	Open Elective – II
11-10-2020	Open Elective – III	Open Elective – III	Open Elective – III	Open Elective – III	Open Elective – III	Open Elective – III	Open Elective – III	Open Elective – III	Open Elective – III
12-10-2020	==	==	==	Human Values and Professional Ethics	==	==	==	==	==

Open Electives – II & III, Professional Electives II : See Annexure - III

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Civil	Electrical & Electronics	EIE	Electronics & Communication	Mechanical	Production	Automobile	Computer Science	Information Technology
<u>Open Elec.-II</u> <ul style="list-style-type: none"> Green Building Technologies Data Science Using R Prog. Fundamentals of IoT Non-Conventional Energy Sources Entrepreneurship 	<u>Open Elec.-II</u> <ul style="list-style-type: none"> Green Building Technologies Data Science Using R Prog. Fundamentals of IoT Non-Conventional Energy Sources Entrepreneurship 	<u>Open Elec.-II</u> <ul style="list-style-type: none"> Green Building Technologies Data Science Using R Prog. Fundamentals of IoT Non-Conventional Energy Sources Entrepreneurship 	<u>Open Elec.-II</u> <ul style="list-style-type: none"> Green Building Technologies Data Science Using R Prog. Fundamentals of IoT Non-Conventional Energy Sources Entrepreneurship 	<u>Open Elec.-II</u> <ul style="list-style-type: none"> Green Building Technologies Data Science Using R Prog. Fundamentals of IoT Non-Conventional Energy Sources Entrepreneurship 	<u>Open Elec.-II</u> <ul style="list-style-type: none"> Green Building Technologies Data Science Using R Prog. Fundamentals of IoT Non-Conventional Energy Sources Entrepreneurship 	<u>Open Elec.-II</u> <ul style="list-style-type: none"> Green Building Technologies Data Science Using R Prog. Fundamentals of IoT Non-Conventional Energy Sources Entrepreneurship 	<u>Open Elec.-II</u> <ul style="list-style-type: none"> Green Building Technologies Data Science Using R Prog. Fundamentals of IoT Non-Conventional Energy Sources Entrepreneurship 	<u>Open Elec.-II</u> <ul style="list-style-type: none"> Green Building Technologies Data Science Using R Prog. Fundamentals of IoT Non-Conventional Energy Sources Entrepreneurship
<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics 	<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics 	<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics 	<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics 	<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics 	<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics 	<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics 	<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics 	<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics
			<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics 	<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics 	<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics 	<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics 	<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics 	<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics
			<u>Professional Elective- II</u> <ul style="list-style-type: none"> Mobile and Cellular Communication Speech Signal Processing Electronic Measurements & Instrumentation Dig. Signal Processor Architectures 	<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics 	<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics 	<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics 	<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics 	<u>Open Elec.-III</u> <ul style="list-style-type: none"> Road Safety Engineering Software Engg. Principles of Electronic Comm. Illumination and Electric Traction Systems Mechatronics



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