

No. 28/BE/Exams/2021

TIME-TABLE**B.E. VI Semester - CBCS (Backlogs) EXAMINATIONS: MARCH/APRIL, 2021****Time: 10.00 am to 12.00 noon**

Date	Civil	Electrical & Electronics	Electronics & Instrumentation	Electronics & Communication	Mechanical	Production	Automobile	Computer Science	Information Technology
09-03-2021	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
16-03-2021	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
18-03-2021	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
20-03-2021	Water Resource Engg. – II	Renewable Energy Technologies	Electronics Instr. Systems	Managerial Economics & Accy.	Metrology & Instrumentation	Metrology & Instrumentation	Production Technology	Computer Networks & Programming	Embedded System
23-03-2021	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
25-03-2021	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
26-03-2021	Soil Mechanics	==	==	==	Automobile Engineering	==	==	==	==
27-03-2021	Transportation Engg. – II	==	==	==	==	==	==	==	==

Open Electives – I, Professional Electives – I & II : 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.



[Signature]
Controller of Examinations
 Osmania University,
 HYDERABAD-500 007, (T.S.)
 (INDIA)

ANNEXURE – II (VI - SEMESTER ELECTIVES)

Open Elective – I

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 • 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
<p>Professional Elective- II</p> <ul style="list-style-type: none"> • Earthquake Resistant Design of Buildings • Wastewater Treatment • Ground Improvement Techniques • Watershed mgmt. 	<p>Professional Elective- II</p> <ul style="list-style-type: none"> • AI Techniques • Electric Distribution System • Digital Control Systems 	<p>Professional Elective- I</p> <ul style="list-style-type: none"> • Instr. In Aerospace and Navigation • Piping and Instr. Diagrams • Instr. And Control in Petrochemical industry 	<p>Professional Elective- I</p> <ul style="list-style-type: none"> • Digital Image Processing • Data Communication and computer networking • Optical Communication • Digital TV Engineering 	<p>Professional Elective- I</p> <ul style="list-style-type: none"> • Non-Conventional Energy Sources • Modern Machining and Forming Methods 	<p>Professional Elective- I</p> <ul style="list-style-type: none"> • Flexible Manufacturing System • Control Systems Theory 	<p>Professional Elective- I</p> <ul style="list-style-type: none"> • Computational Fluid Flow • Electric and Hybrid Vehicles • Material handling & Earth Moving Vehicles • Finite Element Methods 	<p>Professional Elective- II</p> <ul style="list-style-type: none"> • Graph Theory and Its Applications • Advanced Computer Graphics • Advanced Databases 	<p>Professional Elective- II</p> <ul style="list-style-type: none"> • Data Mining • Software Quality & Testing • Internet of Things • Image Processing



Controller of Examinations
Osmania University,
HYDERABAD-500 007, (T.S.)
(INDIA)