



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

B.E. & B.Tech. V Sem (Backlog) - R18 Examination May 2023

TIME TABLE


Time: 02:00 PM TO 05:00 PM

No. 977 / CoE

Date : 12 - 04 - 2023

| Date | CIVIL | MECH | PROD | CSE | IT | ECE | EEE | CHEMICAL | BIO-TECH |
|------------|--|--|--|---|--|---|--|---|--|
| 25-05-2023 | Transportation Engineering 18CEC13 | Dynamics of Machines 18MEC12 | Dynamics of Machines 18MEC12 | Formal Language and Automata Theory 18CSC17 | Operating Systems 18ITC15 | Computer Architecture and Microprocessors 18ECC15 | Electrical Machines-II 18EEC14 | Chemical Reaction Engineering I 18CHC10 | Fluid Mechanics and Heat Transfer 18BTC15 |
| 27-05-2023 | Geotechnical Engineering 18CEC14 | Applied Thermodynamics and Heat Transfer 18MEC13 | Applied Thermodynamics and Heat Transfer 18MEC13 | Operating Systems 18CSC18 | Theory of Automata 18ITC16 | Digital Communication 18ECC16 | Power Systems-II 18EEC15 | Mass Transfer - I 18CHC11 | Enzyme Technology 18BTC16 |
| 29-05-2023 | Structural Analysis-II 18CEC15 | Design of Machine Elements 18MEC14 | Design of Machine Elements 18MEC14 | Design and Analysis of Algorithms 18CSC19 | Computer Networks 18ITC17 | Linear and Digital Integrated Circuits 18ECC17 | Power Electronics 18EEC16 | Heat Transfer 18CHC12 | Genetic Engineering and rDNA Technology 18BTC17 |
| 31-05-2023 | Engineering Economics and Accountancy 18MBC01 | Metal Cutting and Machine Tool Engineering 18PEC07 | Metal Forming Technology 18PEC05 | --- | Software Engineering 18ITC18 | Principles of Management 18MEC09 | Engineering Economics and Accountancy 18MBC01 | Particle and Fluid Particle Processing 18CHC13 | Engineering Economics and Accountancy 18MBC01 |
| 02-06-2023 | Core Elective I 1. Pre-stressed Concrete 18CEE01 2. Green Building Technologies 18CEE02 | Core Elective -I 1. Refrigeration and Air Conditioning 18MEE01 2. Product Design and Process Planning 18PEE02 | Core Elective -I 1. Refrigeration and Air Conditioning 18MEE01 2. Product Design and Process Planning 18PEE02 | Professional Elective -I 1. Web and Internet Technologies 18CSE01 2. Mobile Application Development 18CSE04 | Core Elective -I 1. Data Warehousing and Data Mining 18ITE01 2. UNIX and Shell Programming 18ITE04 | Program Elective-I 1. Electronic Measurements and Instrumentation 18ECE01 2. Optical Communication 18ECE03 3. Telecommunication Switching Systems 18ECE04 | Core Elective -I 1. Wind and Solar Energy 18EEE01 2. Optimization Techniques 18EEE02 3. Electrical Engineering Materials 18EEE03 | Core Elective -I 1. Water Conservation and Management 18CHE01 2. Renewable Energy 18CHE02 | Core Elective -I 1. Virology 18BTE01 2. Phytochemicals and Herbal Products 18BTE02 3. Introduction to Anatomy and Physiology of Humans 18BTE03 |
| 06-06-2023 | Core Elective -II 1. Solid and Hazardous Waste Management 18CEE05 2. Concrete Technology 18CEE08 | Core Elective -II 1. Automobile Engineering 18MEE04 2. Nano Science and Technology 18MEE05 3. Non Destructive Testing and Evaluation 18PEE04 | Core Elective -II 1. Automobile Engineering 18MEE04 2. Nano Science and Technology 18MEE05 3. Non Destructive Testing & Evaluation 18PEE04 | Open Elective -I 1. Graph Theory 18MTO02 2. Number Theory and Cryptography 18MTO03 3. Decision Theory 18MTO05 | Core Elective -II 1. Predictive Analytics with 'R' 18ITE05 2. Web Technologies 18ITE06 | Open Elective -I 1. Object Oriented Programming Using Java 18ITO01 2. Fundamentals of Virtual Reality 18CSO05 3. Quantum Computing 18MTO04 | Core Elective -II 1. Simulation Techniques in Electrical Engineering 18EEE05 2. Industrial Electrical Systems 18EEE07 3. Electrical Estimation & Costing 18EEE08 | Core Elective - II 1. Polymer Science and Technology 18CHE04 2. Green Technology 18CHE05 3. Catalysis 18CHE06 | Core Elective -II 1. Environmental Biotechnology 18BTE04 2. Developmental Biology 18BTE05 |

Copy to: The Principal
Director - IQAC, Director - AEC & CoE, Director - Academics, Director - CDC
HoDs - Civil, CSE, EEE, ECE, Mech, IT, Chem, Biotech, Maths, Physics, English and Library


Controller of Examinations

Note: All Transfer/Readmitted students are directed to write the equivalent subjects on par with regular batch as per time tables.
If there is any clash of exams, students shall represent the same to AEC/COE.



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

B.E. & B.Tech. V Sem (Backlogs) - R16 Examination May 2023

TIME TABLE

Time: 02:00 PM TO 05:00 PM

No. 978 / CoE

Date : 12 - 04 - 2023

| Date | CIVIL | MECH | PROD | CSE | IT | ECE | EEE | CHEMICAL | BIOTECH |
|------------|---|---|---|--|--|--|--|---|---|
| 25-05-2023 | Reinforced Concrete Design-I 16CEC18 | Dynamics of Machines 16MEC20 | Dynamics of Machines 16MEC20 | Design and Analysis of Algorithms 16CSC17 | Principles of Operating Systems 16ITC16 | Digital Communication 16ECC18 | Power Systems -II 16EEC15 | Chemical Reaction Engineering - II 16CHC11 | Biostatistics 16MTC08 |
| 27-05-2023 | Soil Mechanics 16CEC19 | Applied Thermodynamics and Heat Transfer 16MEC21 | Applied Thermodynamics and Heat Transfer 16MEC21 | Automata Languages and Computation 16CSC18 | Database Systems 16ITC17 | Integrated Circuits and Applications 16ECC19 | Electrical Machinery - II 16EEC16 | Mass Transfer Operations - I 16CHC12 | Fluid Mechanics and Heat Transfer 16BTC19 |
| 29-05-2023 | Theory of Structures - I 16CEC20 | Design of Machine Elements 16MEC22 | Design of Machine Elements 16MEC22 | Operating Systems 16CSC19 | Software Engineering 16ITC18 | Microprocessors and Microcontrollers 16ECC20 | Power Electronics 16EEC17 | Process Instrumentation 16CHC13 | Protein Engineering and Enzyme Technology 16BTC20 |
| 31-05-2023 | Concrete Technology 16CEC21 | Elective - I 1.Refrigeration and Air Conditioning. 16MEE01 2. Mechanical Vibrations 16MEE02 3. Principles of Industrial Engineering 16PEE05 4.Product Design and Process Planning 16PEE02 | Elective - I 1.Refrigeration and Air Conditioning. 16MEE01 2. Mechanical Vibrations 16MEE02 3.Product Design and Process Planning 16PEE02 | Data Communication and Computer Networks 16CSC20 | Web Technology 16ITC19 | Control Systems 16ECC21 | Linear Control Systems 16EEC18 | Elective - II 1.Surface Coating Technology 16CHE02 2. Technology of Vegetable Oils and Fats 16CHE03 | Genetic Engineering and rDNA Technology 16BTC21 |
| 02-06-2023 | Fluid Mechanics - II 16CEC22 | Elective - II 1. Fuels, Combustion and Environment 16MEE03 2.Non Destructive Testing and Evaluation 16PEE03 3.Plastics , Ceramics and Composite Materials 16PEE04 4.Probability and Numerical Methods 16MTE04 | Elective - II 1. Non Destructive Testing and Evaluation 16PEE03 2. Plastics , Ceramics and Composite Materials 16PEE04 3.Probability and Numerical Methods 16MTE04 | Software Engineering Principles and Practices 16CSC21 | Theory of Automata 16ITC20 | Elective -I Computer Organization and Architecture 16ECE01 | Elective - I 1.Non Conventional Energy Sources 16EEE01 2.Statistical and Numerical Methods 16MTE01 | Elective - III 1. Corrosion Engineering 16CHE04 2.Mineral Processing Technology 16CHE05 | Elective -I 1. Environmental Biotechnology 16BTE22 2. Food Biotechnology 16BTE23 3.Computational Numerical Methods 16MTE02 |
| 06-06-2023 | Elective - I 1. Rock Mechanics 16CEE01 2. Advanced Surveying 16CEE02 3. Advanced Strength of Materials 16CEE03 | ----- | ----- | Elective - II 1. Mobile Application Development 16CSE04 2. Computer Graphics 16CSE05 | Elective - I 1.Python Programming 16ITE01 2.UNIX and Shell Programming 16ITE02 3. Scripting Languages 16ITE03 | ----- | ----- | ----- | Elective - II 1. Python for Bioinformatics 16CSE02 2.Virology 16BTE24 |

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Controller of Examinations



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

B.E. & B.Tech. III / IV I Sem (Backlog) - R13 Examination May 2023

TIME TABLE

Time: 02:00 PM TO 05:00 PM

No. 979 / CoE

Date : 12 - 04 - 2023

| Date | CIVIL | MECH | PROD | CSE | IT | ECE | EEE | CHEMICAL | BIOTECH |
|------------|---|---|---|---|---|--|---|---|--|
| 25-05-2023 | Human Values and Professional Ethics CE444 | Human Values and Professional Ethics CE444 | Human Values and Professional Ethics CE444 | Human Values and Professional Ethics CE444 | Human Values and Professional Ethics CE444 | Human Values and Professional Ethics CE444 | Human Values and Professional Ethics CE444 | Human Values and Professional Ethics CE444 | Human Values and Professional Ethics CE444 |
| 27-05-2023 | Reinforced Concrete Design-I CE311 | Dynamics of Machines ME311 | Dynamics of Machines ME311 | Automata Languages and Computation CS311 | Principles of Operating Systems IT311 | Linear Integrated Circuits EC311 | Power Systems – II EE311 | Chemical Reaction Engineering – II CH311 | Biostatistics MT311 |
| 29-05-2023 | Fluid Mechanics-II CE312 | Applied Thermodynamics ME312 | Machine Tool Engg. PE311 | Design and Analysis of Algorithms CS312 | Database Systems IT312 | Digital Integrated Circuits EC312 | Electrical Machinery – II EE312 | Mass Transfer Operations – I CH312 | Fluid Mechanics and Heat Transfer BT311 |
| 31-05-2023 | Theory of Structures-I CE313 | Manufacturing Processes ME313 | Computer Aided Manufacturing PE312 | Embedded Systems CS313 | Compiler Design IT313 | Computer Organization and Microprocessors EC313 | Linear Control Systems EE313 | Process Dynamics and Control CH313 | Protein Engineering and Enzyme Technology BT312 |
| 02-06-2023 | Building Planning and Services CE314 | Heat Transfer ME314 | Applied Thermodynamics & Heat Transfer PE313 | Database Management Systems CS314 | Information Security IT314 | Control Systems Engineering EC314 | Power Electronics EE314 | Process Heat Transfer CH314 | Bioreaction Engineering BT313 |
| 06-06-2023 | Transportation Engineering CE315 | Design of Machine Elements ME315 | Design of Machine Elements ME315 | Operating Systems CS315 | Object Oriented System Development using UML IT315 | Digital Communication EC315 | Linear Integrated Circuits EE315 | Process Instrumentation CH315 | Genetic Engineering and rDNA Technology BT314 |
| 08-06-2023 | Water & Waste Water Engg. CE316 | ---- | ---- | ---- | ---- | ---- | ---- | ---- | ---- |

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