



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

B.E. & B.Tech. VII Sem (Suppl) - R18 Examination June 2022

TIME TABLE

Time: 02:00 PM TO 05:00 PM

No. 874 / CoE

Date : 16 - 05 - 2022

| Date | CIVIL | MECH | PROD | CSE | IT | ECE | EEE | CHEMICAL | BIO-TECH |
|------------|--|---|---|---|--|---|--|---|--|
| 07-06-2022 | Construction Engineering and Management 18CEC24 | Metrology and Instrumentation 18MEC22 | Metrology and Instrumentation 18MEC22 | Basics of Biology 18BTO01 | Big Data Analytics 18ITC27 | Computer Networks 18ECC26 | Power System Protection 18EEC25 | Transport Phenomena 18CHC21 | Downstream Processing 18BTC26 |
| 11-06-2022 | Hydrology & Water Resources Engineering 18CEC25 | Operations Research 18MEC23 | Operations Research 18MEC23 | Compiler Design 18CSC28 | Embedded Systems 18ITC28 | VLSI Design 18ECC27 | Electrical Drives 18EEC26 | Process Technology and Economics 18CHC22 | Plant Biotechnology 18BTC27 |
| 16-06-2022 | Estimation, Specifications and Costing 18CEC26 | Finite Element Analysis 18MEC24 | Additive Manufacturing Technologies 18PEC11 | Professional Elective-IV 1. Data Science and Big Data Analytics 18CSE17 2. Machine Learning 18CSE18 3. Cyber Security 18CSE20 | Internet of Things 18ITC29 | Program Elective-IV 1. Cryptography and Blockchain Technology 18ECE15 2. DSP Processors and Architectures 18ECE16 | Signals & Systems 18EEC27 | Process Instrumentation 18CHC23 | Biostatistics 18MTC08 |
| 21-06-2022 | Core Elective-V 1. Design of Steel Structures-II 18CEE18 2. Airport Engineering 18CEE19 | Core Elective-VI 1. Power Plant Engineering 18MEE21 2. Data Analytics 18MEE23 3. Supply Chain Management 18PEE12 | Core Elective-VI 1. Power Plant Engineering 18MEE21 2. Supply Chain Management 18PEE12 | Professional Elective-V 1. Human Computer Interaction 18CSE22 2. Neural Networks and Deep Learning 18CSE23 3. DevOps 18CSE24 | Distributed Systems 18ITC30 | Program Elective-V 1. Digital Image Processing 18ECE21 2. Embedded Systems 18ECE22 3. 5G Communications 18ECE24 | Core Elective-V 1. Electrical Machine Design 18EEE19 2. High Voltage Engineering 18EEE20 | Core Elective-V 1. Mineral Processing Technology 18CHE13 2. Corrosion Engineering 18CHE14 3. Scale-up Methods 18CHE15 | Core Elective-V 1. Cancer Biology 18BTE15 2. Principles of Data Analytics 18BTE17 |
| 25-06-2022 | Open Elective-II 1. Intellectual Property Rights 18MEO07 2. Gender Sensitization 18EGO02 3. Basics of Artificial Intelligence 18CSO09 4. Energy Conservation 18EEO04 | Open Elective-I 1. History of Science & Technology 18PYO01 2. Gender Sensitization 18EGO02 3. Basics of Artificial Intelligence 18CSO09 4. Principles of Internet of Things 18ITO03 | Open Elective-I 1. History of Science & Technology 18PYO01 2. Gender Sensitization 18EGO02 3. Basics of Artificial Intelligence 18CSO09 4. Principles of Internet of Things 18ITO03 | Open Elective-II 1. Technical Writing Skills 18EGO01 2. Disaster Mitigation and Management 18CEO02 | Core Elective-V 1. Cloud Computing 18ITE17 2. Block Chain Technology 18ITE20 | Open Elective-II 1. Fundamentals of DBMS 18CSO06 2. Entrepreneurship 18MEO04 3. Python Programming 18ITO02 | Open Elective-II 1. Basics of Data Science using R 18CSO04 2. Entrepreneurship 18MEO04 3. Technical Writing Skills 18EGO01 | Open Elective-II 1. Energy Management Systems 18EEO02 2. Disaster Mitigation and Management 18CEO02 | Open Elective-II 1. Basics of Data Science Using R 18CSO04 2. Technical Writing Skills 18EGO01 |

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

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.


Controller of Examinations



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

B.E. & B.Tech. VII Sem (Backlog) - R16 Examination June 2022

TIME TABLE

Time: 02:00 PM TO 05:00 PM

No. 876 / CoE

Date : 16 - 05 - 2022

| Date | CIVIL | MECH | PROD | CSE | IT | ECE | EEE | CHEMICAL | BIO-TECH |
|------------|--|--|---|--|---|---|--|--|--|
| 07-06-2022 | Water Resources Engineering - II 16CEC34 | Metrology and Instrumentation 16MEC33 | Metrology and Instrumentation 16MEC33 | Data Science and Big Data Analytics 16CSC33 | Embedded Systems and Internet of Things 16ITC31 | Data Communication and Computer Networks 16ECC32 | Power System Operation and Control 16EEC31 | Mass Transfer Operations - II 16CHC24 | Down Stream Processing 16BT C41 |
| 11-06-2022 | Design of Steel Structures - I 16CEC35 | Operations Research 16MEC34 | Operations Research 16MEC34 | Free and Open Source Software 16CSC34 | Distributed Systems 16ITC32 | Principles of GNSS 16ECC33 | Utilization of Electrical Energy 16EEC32 | Petrochemical Engineering 16CHC25 | Plant Biotechnology 16BTC42 |
| 16-06-2022 | Estimation and Specifications 16CEC36 | Production Drawing 16PEC10 | Production Drawing 16PEC10 | Distributed and Cloud Computing 16CSC35 | Information Security 16ITC33 | Radar and Satellite Communication 16ECC34 | DSP and Embedded Systems 16EEC33 | Process Equipment Design 16CHC26 | Animal Biotechnology 16BTC43 |
| 21-06-2022 | Elective III 1. Advanced Environmental Engineering 16CEE08 2. Advanced Reinforced Concrete Design 16CEE07 3. Ground Improvement Techniques 16CEE09 | Production and Operations Management 16PEC11 | Production and Operations Management 16PEC11 | Machine Learning 16CSC36 | Big Data Analytics 16ITC34 | VLSI Design 16ECC35 | Elective IV 1. Power Quality Engineering 16EEE16 2. Special Electrical Machines 16EEE17 3. Computer Methods in Power Systems 16EEE15 | Transport Phenomena 16CHC27 | Bioprocess Dynamics & Control 16BTC44 |
| 25-06-2022 | Elective IV 1. Elements of Earthquake Engineering 16CEE10 2. Advanced Transportation Engineering 16CEE11 | Finite Element Analysis 16MEC35 | Tool Engineering 16PEC12 | Elective IV 1. Deep Learning 16CSE10 2. System and Network Administration 16CSE13 3. Nature Inspired Algorithm 16CSE12 | Elective IV Human Computer Interaction 16ITE10 | Elective IV 1. Real Time Operating Systems 16ECE09 2. Speech Processing 16ECE10 | ----- | Elective V 1. Pollution Control in Process Industries 16CHE13 2. Polymer Technology 16CHE11 3. Pulp and Paper Technology 16CHE12 | Computer Applications in Bioprocess Industries 16BTC45 |
| 30-06-2022 | Open Elective I 1. Entrepreneurship 16MEO01 2. Technical Writing Skills 16EGO01 3. Energy Management Systems 16EEO02 | Elective V 1. Renewable Energy Sources 16MEE10 2. Energy Conservation, Management and Audit 16MEE11 3. Engineering Research Methodology 16ME E12 4. Environmental Pollution 16MEE13 | Elective V 1. Renewable Energy Sources 16MEE10 2. Energy Conservation, Management and Audit 16MEE11 3. Engineering Research Methodology 16MEE12 | Open Elective I 1. Disaster Mitigation and Management 16CEO02 2. Entrepreneurship 16MEO01 3. Research Methodologies 16MEO06 4. Gender Sensitization 16EGO02 | Elective V 1. Natural Language Processing 16ITE13 2. Business Intelligence 16ITE15 | Elective V 1. Applications of IoT in ECE 16ECE12 2. Digital Image Processing 16ECE13 | Open Elective I 1. Disaster Mitigation and Management 16CEO02 2. Entrepreneurship 16MEO01 3. Machine Learning Using Python 16CSO10 | Open Elective I 1. Entrepreneurship 16MEO01 2. Technical Writing Skills 16EGO01 3. Disaster Mitigation and Management 16CEO02 | Elective V 1. Cancer Biology 16BTE47 2. Intellectual Property Rights Regulatory Affairs & Clinical Trials 16BTE48 |

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Controller of Examinations



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

B.E. & B.Tech. IV / IV I Sem (Backlog) - R13 Examination June 2022

TIME TABLE

Time: 02:00 PM TO 05:00 PM

No. 889/ CoE

Date : 16 - 05 - 2022

| Date | CIVIL | MECH | PROD | CSE | IT | ECE | EEE | CHEMICAL | BIOTECH |
|------------|--|---|---|--|---|---|--|---|--|
| 07-06-2022 | Design of Steel Structures-II CE411 | Thermal Turbo Machines ME411 | Production Drawing Practice PE411 | Artificial Intelligence CS411 | Big Data Analytics IT411 | Radar Systems EC411 | Power System Operation & Control EE411 | Chemical Process Safety CH411 | Downstream Processing BT411 |
| 11-06-2022 | Estimation and Sepcification CE412 | Metrology and Instrumentation ME412 | Metrology and Instrumentation ME412 | Distributed Computing CS412 | Mobile Computing IT412 | Data Communication and Computer Networks EC412 | Power Semiconductor Drives EE412 | Mass Transfer Operations II CH412 | Bioprocess Dynamics and Control BT412 |
| 16-06-2022 | Foundation Engineering CE413 | Finite Element Analysis ME413 | Modern Machining and Forming Methods PE412 | Data Mining CS413 | Distributed Systems IT413 | VLSI Design EC413 | HVDC & FACTS EE413 | Petrochemical Engineering CH413 | Plant Biotechnology BT413 |
| 21-06-2022 | Water Resources Engineering-II CE414 | Operations Research ME414 | Operations Research ME414 | OOSD CS414 | VLSI Technology IT414 | Electronic Instrumentation EC414 | Managerial Economics & Accountancy MB214 | Process Equipment Design CH414 | Animal Biotechnology BT414 |
| 25-06-2022 | Concrete Technology CE415 | --- | --- | --- | Elective - II Disaster Mitigation and Management CE 422 | Industrial Administration and Financial Management ME419 | --- | Principles and Practice of Management MB216 | Principles and Practice of Management MB216 |
| 30-06-2022 | Ellective - II 1.Elements of Earthquake Engineering CE451 2.Design And Detailing of Irrigation Structures CE 455 3.Entrepreneurship ME464 4.Surface and Ground Water Management CE452 5.Finite Element Method CE454 | Elective - II 1.Renewable Energy Sources ME 461 2.Computational Fluid Dynamics ME 462 3.Automobile EngineeringME 463 4.Entrepreneurship ME464 | Elective - II 1.Renewable Energy Sources ME 461 2.Automobile EngineeringME 463 3.Entrepreneurship ME464 4.Computational Fluid Dynamics ME 462 | Ellective - II 1.Open Source Technologies CS464 2.Entrepreneurship ME464 3. Mobile ComputingCS461 4. Optimization Techniques CS463 | --- | Ellective - II 1.Embedded Systems EC462 2.Satellite Communication EC464 | Elective - II 1.Entrepreneurship ME464 2. AI Techniques in Electrical Engineering. EE462 3.Technical Writing & Presentation Skills EG451 4. Principles of Embedded Systems EE463 | Ellective - II 1.Mineral Processing Technology CH463 2.Pulp and Paper Technology CH465 3.Fertilizer Technology CH461 4.Membrane Separation Proceses CH462 | Ellective - II 1.Cancer Biology BT462 2. Genomics & Proteomics BT463 3. Developmental Biology BT461 4.Pharmaceutical Biotechnology BT464 |

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