

Chaitanya Bharathi Institute of Technology (Autonomous)
B.E. & B.Tech IV / IV II Sem (Main & Backlog) - R13 Examination April - May 2019

TIME - TABLE

Time : 10:00 am TO 01:00 pm

No. 509/CoE/CBIT

Date:20-03-2019

Date	CIVIL	MECH	PROD	CSE	IT	ECE	EEE	CHEMICAL	BIOTECH
12-04-2019	Construction Management & administration CE 421	Production and Operations Management ME 421	Production and Operations Management ME 421	Information and Network Security CS421	Embedded Systems & Internet of Things IT 421	GPS & Augmentation Systems EC 421	Utilization of Electrical Energy EE 421	Plant Design & Economics CH 421	Computer Applications in Bioprocess BT 421
15-04-2019	Advanced Reinforced Concrete Design CE422	Production Drawing ME 422	Tool Engineering PE 421	---	---	---	Industrial Administration & Financial Management ME419	Transport Phenomena CH 422	Bioprocess Economics & Plant Design BT422
17-04-2019	Elective - IV 1.Urban and Rural Planning CE466 2.Sustainable Development and Value Engineering CE468 Backlogs: 1.Watershed Management CE469 2. Intellectual Property Rights ME472 3.Transportation Planning CE467	Elective - III 1. Power Plant Engineering ME 471 2.Intellectual Property Rights ME 472 3. Mechanics of Composite Materials ME 474 4. Supply Chain Management ME 475	Elective - III 1. Power Plant Engineering ME 471 2.Intellectual Property Rights ME 472 3. Mechanics of Composite Materials ME 474 4. Supply Chain Management ME 475	Elective - III 1. Data Science & Big Data Analytics CS471 2.Cloud Computing CS472 3.Software Reuse Techniques CS476 Backlogs: 1.Cyber forensics CS474	Elective- III 1.Electronics Commerce IT476 2.Data Analysis using R Programming IT 477 Backlogs: 1. Social Media Analytics IT 472	ELECTIVE -III 1. Real Time Operating Systems EC 472 2.Digital Image Processing EC 475	Elective -III 1.Power Quality Engineering EE474 2. Electrical Distribution Systems EE 475 Backlogs 1.High Voltage Engineering EE471	Elective - III 1. Pollution Control in Process Industries CH 473 2.Fluidization Engg. CH472 3.Sugar Technology CH 474	Elective - III 1. Tissue Engineering BT473 2. Immuno diagnostics BT472
20-04-2019	Elective - III 1.Ground Improvement Techniques CE461 2. Construction Technology & Project Management CE463 Backlogs: 1. Operations Research ME414	ELECTIVE -IV 1. Product Design and Process Planning PE 483 2.Modern Machining and Forming Methods PE 412 3.Non - Destructive Testing and Evaluation PE482 4.Micro Manufacturing PE 481 5.Nano Materials and Technology PE 484	Elective - IV 1.Micro Manufacturing PE 481 2.Non - Destructive Testing and Evaluation PE482 3. Product Design and Process Planning PE 483 4. Nano Materials and Technology PE 484 5.Total Quality Management PE485	Elective - IV Machine Learning CS483	Elective - IV 1.Cloud Computing IT 481 2.Entrepreneurship ME 464	Elective - IV/Open Elective: 1.Entrepreneurship ME 464 2.Java Programming CS486 3.Internet of Things IT429	Elective - IV Backlogs: Internet of Things IT429	Elective - IV 1.Nuclear Engineering CH 481 2. Entrepreneurship ME 464	Elective -IV 1.Food Biotechnology BT482 2.Entrepreneurship ME 464
23-04-2019	Disaster Mitigation & Management CE462			Disaster Mitigation & Management CE462		Backlogs: Disaster Mitigation & Management CE462	Disaster Mitigation & Management CE462	Disaster Mitigation & Management CE462	

Copy to:
 The Principal
 Director - Academics, Incharge AEC
 HoD s - Civil, CSE, EEE, ECE, Mech, IT, Chem, Biotech, Library and T&PC


Controller of Examinations
 20/3/19

Chaitanya Bharathi Institute of Technology (Autonomous)
B.E. & B.Tech IV/IV I Sem (Suppl & Backlog) - R13 Examination April - May 2019

TIME - TABLE

Time: 02:00 pm To 05:00 pm

No. 509/CoE/CBIT

Date: 20-03-2019

Date	CIVIL	MECH	PROD	CSE	IT	ECE	EEE	CHEMICAL	BIOTECH
13-04-2019	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
16-04-2019	Estimation and Sepsification CE412	Metrology and Instrumentation ME412	Metrology and Instrumentation ME412	Distributed Computing CS412	Mobile Computing IT412	Data Communications and Computer Networks EC412	Power Semiconductor Drives EE412	Mass Transfer Operations -II CH412	Bioprocess Dynamics and Control BT412
18-04-2019	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
22-04-2019	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
24-04-2019	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
26-04-2019	Ellective - II 1.Elements of Earthquake Engineering CE451 2.Design And Detailing of Irrigation Structures CE 455 3.Entrepreneurship ME464 Backlogs 1.Surface and Ground Water Management CE452 2.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 Backlog 4.Computational Fluid Dynamics ME 462	Ellective - II 1.Open Source Technologies CS464 2.Entrepreneurship ME464 Backlogs 1. Mobile ComputingCS461 2. 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 Backlogs 1. Principles of Embedded Systems EE463	Ellective - II 1.Mineral Processing Technology CH463 2.Pulp and Paper Technology CH465 3.Fertilizer Technology CH461 Backlog 1.Membrane Separation Proceses CH462	Ellective - II 1.Cancer Biology BT462 2. Genomics & Proteomics BT463 Backlog 1. Developmental Biology BT461 2.Pharmaceutical Biotechnology BT464

Copy to:
 The Principal
 Director - Academics
 Incharge AEC
 HoDs - Civil, Mech, CSE, IT, ECE, EEE, Chem, Biotech, MBA


Controller of Examinations

Chaitanya Bharathi Institute of Technology (Autonomous)

B.E. & B.Tech VI Sem (Main) - R16 Examination April - May 2019

TIME - TABLE

Time: 10:00 am TO 01:00 pm

No. 509/CoE/CBIT

Date: 20-03-2019

Date	CIVIL	MECH	PROD	CSE	IT	ECE	EEE	CHEMICAL	BIOTECH
13-04-2019	Theory of Structures II 16CEC26	CAD and CAM 16MEC26	CAD and CAM 16MEC26	Compiler Construction 16CSC25	Computer Networks & Socket Programming 16ITC24	Embedded System Design 16ECC25	Electrical Machinery III 16EEC23	Bio Chemical Engineering 16CHC16	Fermentation Technology 16BTC29
18-04-2019	Reinforced Concrete Design - II 16CEC27	Metal Cutting and Machine Tool Engineering 16MEC27	Machine Tool Engineering 16PEC06	Artificial Intelligence 16CSC26	Data Warehousing and Data Mining 16ITC25	Digital Signal Processing 16ECC26	Switchgear and Protection 16EEC24	Chemical Engineering Thermodynamics - II 16CHC17	Mass Transfer Operations 16BTC30
24-04-2019	Water Resources Engineering - I 16CEC28	Thermal Turbo Machines 16MEC28	Additive Manufacturing 16PEC07	Mobile Computing 16CSC27	Artificial Intelligence 16ITC26	Microwave Engineering 16ECC27	Power Semiconductor Drives 16EEC25	Chemical Process Safety 16CHC18	Bioinformatics 16BTC31
26-04-2019	Foundation Engineering 16CEC29	Machine Design 16MEC29	Machine Design 16MEC29	Information and Network Security 16CSC28	Principles of Compiler Design 16ITC27	Wireless Mobile Communication 16ECC28	Microprocessor and Microcontrollers 16EEC26	Process Dynamics and Control 16CHC19	Elective III 1. JAVA Programming and Bio- Java 18CSE02 2. Medical Biotechnology 16BTE32
29-04-2019	Elective II 1. Finite Element Method 16CEE04 2. GIS & Remote Sensing 16CEE05	Elective III 1. Advanced IC Engines 16MEE05 2. Computational Fluid Dynamics 16MEE06 3. Automobile Engineering 16MEE07	Elective III 1. Automobile Engineering 16MEE07 2. Work System Design 16PEE06	Internet of Things 16CSC29	Elective II 1. Principles of Computer Graphics 16ITE04 2. Object Oriented System Development Using UML 16ITE06	Elective II 1. Analog and Mixed Signal Design 16ECE03 2. Coding Theory and Techniques 16ECE04 3. Data Structures 16ITE27	Elective II 1. Artificial Intelligence Techniques in Electrical Engineering 16EEE06 2. Optimization Techniques 16EEE08	Process Modeling Simulation and Optimization 16CHC20	Elective IV 1. Developmental Biology 16BTE34 2. Pharmaceutical Biotechnology 16BTE35
01-05-2019		Elective IV 1. Heat and Mass Transfer 16MEE08 2. Object Oriented Programming with C++ 16MEE09 3. Modern Machining and Forming Methods 16PEE08	Elective IV : 1. Object Oriented Programming With C++ 16MEE09 2. Modern Machining and Forming Methods 16PEE08	Elective III 1. Computer Vision 16CSE07 2. Soft Computing 16CSC08 3. Data Mining 16CSE09	Elective III 1. Digital Image Processing 16ITE07 2. Information Retrieval Systems 16ITE08 3. E-Commerce 16ITE09	Elective III 1. Java Programming 16ITE25 2. Python Programming 16ITE26 3. CPLD and FPGA Architectures 16ECE05	Elective III 1. Advanced Control System 16EEE09 2. High Voltage DC Transmission 16EEE11 3. Simulation Techniques for Electrical Engineering 16EEE12	Elective IV 1. Energy Engineering 16CHE08 2. Fluidization Engineering 16CHE09	

Copy to:

The Principal

Director - Academics, Incharge AEC

HoDs - Civil, Mech, CSE, IT, ECE, EEE, Chem, Biotech, Library and T&PC


 20/3/19
Controller of Examinations

Chaitanya Bharathi Institute of Technology (Autonomous)

B.E. & B.Tech III/IV II Sem (Backlog) - R13 Examination April - May 2019

TIME - TABLE

Time: 10:00 am To 1:00 pm

No . 509/CoE/CBIT

Date: 20-03-2019

Date	CIVIL	MECH	PROD	CSE	IT	ECE	EEE	CHEMICAL	BIOTECH
13-04-2019	Soil Mechanics CE321	CAD and CAM ME321	Metal Forming Technology PE321	Compiler Construction CS321	Computer Networks & Socket Programming IT321	Microcontrollers and Applications EC321	Electrical Machinery -III EE321	Bio Chemical Engineering CH321	Fermentation Technology BT321
18-04-2019	Design of Steel Structures - I CE322	Metal Cutting & Machine Tool Engineering ME322	CAD and FEM PE322	Software Engineering CS322	Data Warehousing and Data Mining IT322	Microwave Engineering EC322	Switch Gear & Protection EE322	Chemical Engineering Thermodynamics -II CH322	IPR, Regulatory Affairs and Clinical Trials BT322
24-04-2019	Theory of structures -II CE323	Hydraulic Machinery & Systems ME323	Metal Casting & Welding PE323	Web Technologies CS323	Web Programming IT323	Digital Signal Processing EC323	Microprocessor & Microcontrollers EE323	Energy Engineering CH323	Bioinformatics BT323
26-04-2019	Reinforced Concrete Design - II CE324	Refrigeration & Air Conditioning ME324	Backlogs: Elective-I Refrigeration & Air Conditioning ME324	Computer Networks CS324	Computational Intelligence IT324	Mobile Cellular Communications EC324	Digital Signal Processing EE324	Process Modeling Simulation and Optimization CH324	Environmental Biotechnology BT324
29-04-2019	Water Resources Engineering - I CE325	Machine Design ME325	Machine Design ME325	Elective - I 1. Information Storage & Mgt. CS351 2. Image Processing CS352 3. Soft Computing CS356	Digital Image Processing and Analysis IT325	Elective - I 1. Coding Theory & Techniques EC351 2. Optical Fiber Communication EC352 3. FPGA & CPLD Architecture EC353 4. Analog and Mixed Signal IC Design EC354	Elective - I 1. Advanced Control Systems EE353 2. Renewable Energy Systems EE354 Backlogs: 3. Optimization Techniques EE352	Elective - I 1. Surface Coating Technology CH351 2. Technology of Vegetable oils and Fats CH352	Mass Transfer Operations BT325
01-05-2019	Elective - I 1. Prestressed Concrete CE354 2. Advanced Environmental Engineering CE353 Backlogs: 1. Geo Graphical information systems CE352 2. Ground Water Hydrology CE356	Elective - I 1. Control Systems Theory ME351 2. Mechanical Vibrations ME353 3. Human Rights & Legislative Procedure ME555 4. Value Engineering PE353 5. Surface Engineering PE354	Elective - I 1. Control Systems Theory ME351 2. Mechanical Vibrations ME353 3. Human Rights & Legislative Procedure ME555 4. Value Engineering PE353 5. Turbo Machinery PE351	---	Elective - I 1. Software Testing IT352 2. Natural Language Processing IT 354 Backlogs: 3. Computer Graphics IT351	---	---	---	Elective - I Medical Biotechnology BT354
03-05-2019	---	Elective - I Additive Manufacturing PE324	Additive Manufacturing PE324	---	---	---	---	---	---

Copy to:


The Principal

Director - Academics

Incharge AEC

HoDs - Civil, Mech, CSE, IT, ECE, EEE, Chem, Blotech

Library, T&PC


Controller of Examinations

Chaitanya Bharathi Institute of Technology (Autonomous)

B.E. & B.Tech V Sem (Suppl) - R16 Examination April - May 2019

TIME - TABLE

Time: 2:00 pm To 5:00 pm

No. 509/CoE/CBIT

Date: 20-03-2019


Date	CIVIL	MECH	PROD	CSE	IT	ECE	EEE	CHEMICAL	BIOTECH
15-04-2019	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
20-04-2019	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
25-04-2019	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
27-04-2019	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
30-04-2019	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. Food Biotechnology 16BTE23 2. Computational Numerical Methods 16MTE02
02-05-2019	Elective - I 1. Advanced Surveying 16CEE02 2. 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

Copy to:

The Principal

Dean - CDAAC, Incharge AEC

HoD's - Civil, CSE, EEE, ECE, Mech, IT, Chem, Biotech, M&H, Library and T&PC


 Controller of Examinations

Chaitanya Bharathi Institute of Technology (Autonomous)

B.E. & B.Tech III/IV I Sem (Backlogs) - R13 Examinations April - May 2019

TIME - TABLE

Time: 2:00 pm To 05:00 pm

No. 509/CoE/CBIT

Date: 20-03-2019

Date	CIVIL	MECH	PROD	CSE	IT	ECE	EEE	CHEMICAL	BIOTECH
15-04-2019	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
20-04-2019	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
25-04-2019	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
27-04-2019	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
30-04-2019	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
02-05-2019	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
07-05-2019	Water & Waste Water Engg. CE316	----	----	----	----	----	----	----	----

Copy to:

The Principal

Director - Academics

Incharge AEC

HoD's - Civil, Mech, CSE, IT, ECE, EEE, Chem, Biotech,

Library and T&PC


 20/3/19
Controller of Examinations

Chaitanya Bharathi Institute of Technology (Autonomous)

B.E. & B.Tech IV Sem (Main & Backlog) - R16 Examination April - May 2019

TIME - TABLE

Time: 10:00 am TO 1:00 pm

No. 509/CoE/CBIT

Date: 20-03-2019

Date	CIVIL	MECH	PROD	CSE	IT	ECE	EEE	CHEMICAL	BIOTECH
16-04-2019	Transportation Engineering 16CE C10	Kinematics of Machines 16ME C14	Kinematics of Machines 16ME C14	Data Base Management Systems 16CS C10	Design and Analysis of Algorithms 16IT C08	Digital Logic Design 16EC C08	Electrical Circuits – II 16EE C06	Chemical Engineering Thermodynamics – I 16CH C05	Chemical and Biochemical Thermodynamics 16BT C12
22-04-2019	Construction Management and Administration 16CE C11	Thermodynamics 16ME C15	Thermodynamics 16ME C15	Web Technologies 16CS C11	Data Communications 16IT C09	Analog Electronic Circuits 16EC C09	Electrical Machinery-I 16EE C07	Chemical Reaction Engineering - I 16CH C06	Molecular Biology 16BT C13
25-04-2019	Water & Waste Water Engineering 16CE C12	Hydraulic Machinery and Systems 16ME C16	Metal Casting and Welding 16PE C01	Computer Architecture and Micro Processors 16CS C12	Java Programming 16IT C10	Analog Communication 16EC C10	Power Systems – I 16EE C08	Material Science for Chemical Engineers 16CH C07	Immunology 16BT C14
27-04-2019	Strength of Materials - II 16CE C13	Manufacturing Processes 16ME C17	Metal Forming Technology 16PE C02	Probability and Statistics Using R 16CS C13	Computer Organization and Microprocessors 16IT C11	Antennas and Wave Propagation 16EC C11	Electromagnetic Theory 16EE C09	Mechanical Unit Operations 16CH C08	Instrumental Methods in Biotechnology 16BT C15
30-04-2019	Fluid Mechanics - I 16CE C14	Electrical Machines and Microcontroller Applications 16EE C14	Electrical Machines and Microcontroller Applications 16EE C14	ELECTIVE-I 1. Linux Programming and Scripting Languages 16CSE01 2. Shell Scripting 16CSE03 Backlogs 1. Principle of Programming Languages 16CSE02	Fundamentals of Data Science 16IT C12	Electronic Instrumentation 16EC C12	Digital Electronics and Logic Design 16EE C10	Process Heat Transfer 16CH C09	Industrial Biotechnology 16BT C16
02-05-2019	----	----	----	Engineering Economics And Accountancy 16MB C01	Engineering Economics and Accountancy 16MB C01	Engg Eco. and Accountancy 16MB C01	Linear Integrated Circuits 16EE C11	Elective – I 1. Advanced Organic Chemistry 16CCE01 2. Fertilizer Technology 16CH E01 3. Numerical Techniques and Statistical Methods 16MTE01	Engineering Economics and Accountancy 16MBC01

Copy to:

The Principal

Director - Academics,

Incharge AEC,

HoDs - Civil, Mech, CSE, IT, ECE, EEE, Chem, Biotech, MBA

Library, T&PC


 Controller of Examinations

Chaitanya Bharathi Institute of Technology (Autonomous)

B.E. & B.Tech II/IV II Sem (Backlogs) - R13 Examination April - May 2019

TIME - TABLE

Time: 10:00 am To 01.00 pm

No. 509/CoE/CBIT

Date: 20-03-2019

Date	CIVIL	MECH	PROD	CSE	IT	ECE	EEE	CHEMICAL	BIOTECH
16-04-2019	Strength of materials-II CE221	Complex Variables and Probability Statistics MT221	Complex Variables and Probability Statistics MT221	Complex Variables and Probability Statistics MT221	Probability and Random Processes MT222	Complex Analysis and Random Processes MT224	Electrical Circuits – II EE221	Complex Variables and Probability Statistics MT221	Computational numerical methods MT223
22-04-2019	Surveying- II CE222	Kinematics of Machines ME221	Kinematics of Machines ME221	Computer Organization CS221	Java Programming IT221	Analog Electronic Circuits EC221	Electronic Engineering – II EC225	Fluid Mechanics CH221	Chemical and Biochemical Thermodynamics BT221
25-04-2019	Fluid Mechanics-I CE223	Thermo dynamics ME222	Thermo dynamics ME222	Programming in Java CS222	Design and Analysis of Algorithms IT222	Analog Communication EC222	Power Systems – I EE222	Chemical Engineering Thermodynamics - I CH222	Molecular Biology BT222
27-04-2019	Environmental Studies CE112	Fluid Dynamics ME223	Fluid Dynamics ME223	Data Communications CS223	Theory of Automata IT223	Pulse Digital and Switching Circuits EC223	Electrical Machinery – I EE223	Mechanical Unit Operations CH223	Immunology BT223
30-04-2019	Electrical Technology & Mechanical Technology EE226/ME224	Electrical Circuits and Machines EE225	Electrical Circuits and Machines EE225	Principles of Programming Languages CS224	Software Engineering IT224	Antennas and Wave Propagation EC224	Digital Electronics and Logic Design EE224	Chemical Reaction Engineering - I CH224	Instrumental Methods in Biotechnology BT224
02-05-2019	Managerial Economics & Accountancy MB214	Basic Electronics EC215	Basic Electronics EC215	Microprocessors & Microcontrollers CS225	Computer Organization & Microprocessors IT225	Managerial Economics and Accountancy MB214	Solid Mechanics CE228	Material Science for Chemical Engineers CH225	Industrial Biotechnology BT225

Copy to:

The Principal

Director - Academics

Incharge AEC,

HoD's - Civil, Mech, CSE, IT, ECE, EEE, Chem, Biotech, MBA and M&H

Library, T & P C


 Controller of Examinations

Chaitanya Bharathi Institute of Technology (Autonomous)

B.E. & B.Tech III Sem (Suppl & Backlog) - R16 Examination April - May 2019

TIME - TABLE

Time: 02:00 pm TO 05:00 pm

No. 509/CoE/CBIT

Date: 20-03-2019

Date	CIVIL	MECH	PROD	CSE	IT	ECE	EEE	CHEMICAL	BIOTECH
12-04-2019	Engineering Mathematics-III 16MTC05	Engineering Mathematics - III 16MTC05	Engineering Mathematics - III 16MTC05	Engineering Mathematics-III 16MTC05	Engineering Mathematics-III 16MTC05	Engineering Mathematics -III 16MTC05	Engineering Mathematics-III 16MTC05	Engineering Mathematics - III 16MTC05	Mathematics-III 16MTC06
17-04-2019	Surveying 16CEC03	Material Science and Metallurgy 16MEC04	Material Science and Metallurgy 16MEC04	Data Structures 16CSC03	Discrete Structures and Applications 16ITC01	Network Theory 16ECC02	Electrical Circuits I 16EEC02	Chemical Technology 16CHC01	Process Principles and Reaction Engineering 16BTC05
23-04-2019	Building Materials Planning and Construction 16CEC04	Mechanics of Materials 16MEC05	Mechanics of Materials 16MEC05	Object Oriented Programming using Java 16CSC04	Data Structures and Algorithms 16ITC02	Electronic Devices and Circuits 16ECC03	Electrical Measurements and Instruments 16EEC03	Fluid Mechanics 16CHC02	Biochemistry 16BTC06
29-04-2019	Strength of Materials - I 16CE C05	Fluid Dynamics 16ME C06	Fluid Dynamics 16ME C06	Logic and Switching Theory 16CS C05	Object Oriented Programming 16IT C03	Signals and Systems 16EC C04	Electronics Engineering 16EC C16	Material and Energy Balance 16CH C03	Cell Biology 16BTC07
01-05-2019	Engineering Geology 16CEC06	Machine Drawing 16MEC07	Machine Drawing 16MEC07	Discrete Structures 16CSC06	Digital Electronics and Logic Design 16ITC04	Electromagnetic Theory and Transmission Lines 16EC C05	Prime Movers and Pumps 16ME C11	Physical Chemistry 16CY C07	Microbiology 16BT C08
03-05-2019	Engineering Economics and Accountancy 16MB C01	Engineering Economics and Accountancy 16MB C01	Engineering Economics and Accountancy 16MB C01				Engineering Economics and Accountancy 16MB C01	Engineering Economics and Accountancy 16MBC01	Genetics 16BTC09


Copy to:

The Principal

Dean - CDAAC, Incharge AEC

HoD's - Civil, Mech, CSE, IT, ECE, EEE, Chem, Biotech, Mathematics, MBA

Library, T & PC


 20/3/19
Controller of Examinations

Chaitanya Bharathi Institute of Technology (Autonomous)

B.E. & B.Tech II/IV I Sem (Backlogs) - R13 Examinations April - May 2019

TIME - TABLE

Time: 02:00 pm to 05:00 pm

No. 509/CoE/CBIT

Date: 20-03-2019

Date	CIVIL	MECH	PROD	CSE	IT	ECE	EEE	CHEMICAL	BIOTECH
12-04-2019	Fourier Analysis & Partial Differential Equations MT211	Fourier Analysis & Partial Differential Equations MT211	Fourier Analysis & Partial Differential Equations MT211	Fourier Analysis & Partial Differential Equations MT211	Discrete Structures IT211	Fourier Analysis & Partial Differential Equations MT211	Fourier Analysis & Partial Differential Equations MT211	Fourier Analysis & Partial Differential Equations MT211	Calculus for Biotechnology MT213
17-04-2019	Building Drawing CE211	Material Science & Metallurgy ME211	Material Science & Metallurgy ME211	Data Structures Using C++ CS211	Data Structures IT212	Electronic Devices EC211	Electrical Circuits - I EE211	Chemical Technology CH211	Process Engineering principles BT211
23-04-2019	Engineering Materials & Constructions CE212	Machine Drawing ME212	Machine Drawing ME212	Logic & Switching Theory CS212	Digital Electronics & Logic Design IT213	Electromagnetic Theory & Transmission Lines EC212	Electrical Measurements & Instruments EE212	Material & Energy Balances CH212	BioChemistry BT212
29-04-2019	Engineering Geology CE213	Mechanics of Materials ME213	Mechanics of Materials ME213	Discrete Mathematics CS213	Data Communications IT214	Signals & Systems EC213	Electromagnetic Theory EE213	Physical Chemistry CY211	Cell Biology BT213
01-05-2019	Strength of Materials-I CE214	Environmental Studies CE112	Environmental Studies CE112	Basic Electronics EC215	Basic Electronics EC215	Electrical Technology EE215	Electronic Engineering - I EC214	Basics of Mechanical & Electrical Engineering ME219&EE216	Microbiology BT214
03-05-2019	Surveying -I CE215	Managerial Economics & Accountancy MB214	Managerial Economics & Accountancy MB214	Managerial Economics & Accountancy MB214	Managerial Economics & Accountancy MB214	Elements of Mechanical Engineering ME217	Principles of Mechanical Engineering ME218	-----	Genetics BT215

Copy to:

The Principal

Director - Academics

Incharge AEC

HoD s - Civil, Mech,CSE, IT, ECE, EEE, Chem, Biotech, M&H, MBA

Library and T&PC


Controller of Examinations

Chaitanya Bharathi Institute of Technology (Autonomous)

B.E. & B.Tech. I/IV II Sem (Backlogs) - R13 Examination April - May 2019

TIME TABLE

Time: 10:00 am TO 01.00 pm

No. 509/CoE/CBIT

Date: 20-03-2019

Date	CIVIL	MECH	PROD	CSE	IT	ECE	EEE	CHEMICAL	BIO-TECH
08-05-2019	English – II EG121	English – II EG121	English – II EG121	English – II EG121	English – II EG121	English – II EG121	English – II EG121	English – II EG121	English – II EG121
09-05-2019	Mathematics - II MT121	Mathematics - II MT121	Mathematics - II MT121	Mathematics - II MT121	Mathematics - II MT121	Mathematics - II MT121	Mathematics - II MT121	Mathematics - II MT121	Engg. Mathematics – II Basics of Biology – II MT122/BT121
10-05-2019	Engineering Physics – II PY121	Engineering Physics – II PY121	Engineering Physics – II PY121	Applied Physics PY122	Applied Physics PY122	Applied Physics PY122	Applied Physics PY122	Physics – II PY123	Biophysics PY124
13-05-2019	Engineering Chemistry - II CY121	Engineering Chemistry - II CY121	Engineering Chemistry - II CY121	Engineering Chemistry - II CY121	Engineering Chemistry - II CY121	Engineering Chemistry - II CY121	Engineering Chemistry - II CY121	Organic Chemistry CY122	Bio-organic Chemistry BT122
14-05-2019	Object Oriented Programming through C++ CS121	Object Oriented Programming through C++ CS121	Object Oriented Programming through C++ CS121	Object Oriented Programming through C++ CS121	Object Oriented Programming through C++ CS121	Object Oriented Programming through C++ CS121	Object Oriented Programming through C++ CS121	Object Oriented Programming through C++ CS121	Object Oriented Programming through C++ CS121
15-05-2019	Engineering Mechanics - II CE121	Engineering Mechanics - II CE121	Engineering Mechanics - II CE121	Principles of Electrical Engineering EE111	Principles of Electrical Engineering EE111	Engineering Graphics ME112	Engineering Graphics ME112	Introduction to Chemical Engineering CH121	Environmental Studies CE112
16-05-2019	Engineering Graphics – II ME121	Engineering Graphics – II ME121	Engineering Graphics – II ME121	Engineering Mechanics - I CE111	Engineering Mechanics - I CE111	Network Theory EC121	Basic Electrical Engineering EE121	---	Introduction to Anatomy and Physiology of Humans BT123

Copy to:

The Principal,

Director - Academics

Incharge AEC,

HOD s - Civil, Mech, CSE, IT, ECE, EEE, Chem, Biotech, Mathematics, Physics, Chemistry, English

Library, T & P Cell


 20/3/19
Controller of Examinations

Chaitanya Bharathi Institute of Technology (Autonomous)

BE & B.Tech I/IV I Sem (Backlogs) - R13 Examination April - May 2019

TIME - TABLE

Time: 02:00 pm TO 05.00 pm

No. 509/CoE/CBIT

Date: 20-03-2019

Date	CIVIL	MECH	PROD	CSE	IT	ECE	EEE	CHEMICAL	BIO-TECH
08-05-2019	English – 1 EG111	English – 1 EG111	English – 1 EG111	English – 1 EG111	English – 1 EG111	English – 1 EG111	English – 1 EG111	English – 1 EG111	English – 1 EG111
09-05-2019	Mathematics - I MT111	Mathematics - I MT111	Mathematics - I MT111	Mathematics - I MT111	Mathematics - I MT111	Mathematics - I MT111	Mathematics - I MT111	Mathematics - I MT111	Mathematics – I for BiPC MT112 Basics of Biology – I for MPC BT111
10-05-2019	Engineering Physics – I PY111	Engineering Physics – I PY111	Engineering Physics – I PY111	Engineering Physics – I PY111	Engineering Physics – I PY111	Engineering Physics – I PY111	Engineering Physics – I PY111	Physics – I PY112	Engineering Physics PY113
13-05-2019	Engineering Chemistry - I CY111	Engineering Chemistry - I CY111	Engineering Chemistry - I CY111	Engineering Chemistry - I CY111	Engineering Chemistry - I CY111	Engineering Chemistry - I CY111	Engineering Chemistry - I CY111	Inorganic Chemistry CY112	General Chemistry CY113
14-05-2019	Structured Programming CS112	Structured Programming CS112	Structured Programming CS112	Programming & Problem Solving CS111	Programming & Problem Solving CS111	Programming & Problem Solving CS111	Programming & Problem Solving CS111	Programming & MATLAB Computing CS113	Programming & Problem Solving CS111
15-05-2019	Engineering Graphics – I ME111N	Engineering Graphics – I ME111N	Engineering Graphics – I ME111N	Environmental Studies CE112	Environmental Studies CE112	Environmental Studies CE112	Environmental Studies CE112	Environmental Studies CE112	Fundamentals of Biotechnology BT112
16-05-2019	Engineering Mechanics - I CE111	Engineering Mechanics - I CE111	Engineering Mechanics - I CE111	Engineering Graphics ME112N	Engineering Graphics ME112N	Engineering Mechanics - I CE111	Engineering Mechanics - I CE111	---	Principles of Electrical Engineering EE111

Copy to:


The Principal,

Director - Academics

Incharge AEC,

HOD s - Civil, Mech, CSE, IT, ECE, EEE, Chem, Biotech, Mathematics, Physics, Chemistry, English

Library, T & P Cell


 Controller of Examinations