



BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY
END SEMESTER EXAMINATION -NOV/ DEC 2022 TIME TABLE

B.Tech (FT-CBCS) - 2020 Batch-Term - V and 2021 batch Term III (Odd Term)

| DATE | SESSION | DEG | BATCH | DEPT | TERM | SUB.CODE | SUBJECT NAME |
|------------|---------|-----|-------|------|------|-----------|--|
| 21.01.2023 | FN | UG | 2020 | AC | 5 | U20MABT06 | Bio Statistics for Biotechnologist |
| 25.01.2023 | FN | UG | 2020 | AC | 5 | U20BTCJ04 | Plant Cell and Tissue Culture |
| 30.01.2023 | FN | UG | 2020 | AC | 5 | U20BTCJ06 | Principles of Bioprocess technology |
| 02.02.2023 | FN | UG | 2020 | AC | 5 | U20BTCT05 | Basics of Genomics and Proteomics |
| 06.02.2023 | FN | UG | 2020 | AC | 5 | U20BTST11 | Principles of Plant Breeding |
| 09.02.2023 | FN | UG | 2020 | AC | 5 | U20BTST12 | Entomology and Pest Management |
| 13.02.2023 | FN | UG | 2020 | AC | 5 | U20IBCJ02 | Chemical Reaction Engineering |
| 23.01.2023 | FN | UG | 2021 | AC | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 27.01.2023 | FN | UG | 2021 | AC | 3 | U20IBCJ01 | Microbiology |
| 31.01.2023 | FN | UG | 2021 | AC | 3 | U20IBCT01 | Cytogenetics |
| 03.02.2023 | FN | UG | 2021 | AC | 3 | U20IBCT02 | Analytical techniques in Biotechnology |
| 07.02.2023 | FN | UG | 2021 | AC | 3 | U20IBCT03 | Fundamentals of chemical process engineering |
| 10.02.2023 | FN | UG | 2021 | AC | 3 | U20BTCJ01 | Biochemistry |
| 14.02.2023 | FN | UG | 2021 | AC | 3 | U20IBCT04 | Molecular Biology |
| 17.02.2023 | FN | UG | 2021 | AC | 3 | U20IBCT06 | Unit operations |

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B.Tech (FT-CBCS) - 2020 Batch-Term - V and 2021 batch Term III (Odd Term)

| DATE | SESSION | DEG | BATCH | DEPT | TERM | SUB.CODE | SUBJECT NAME |
|------------|---------|-----|-------|------|------|-----------|--|
| 21.01.2023 | FN | UG | 2020 | AE | 5 | U20MABT05 | Probability and Statistics |
| 25.01.2023 | FN | UG | 2020 | AE | 5 | U20AECJ07 | Aircraft Structural Mechanics |
| 02.02.2023 | FN | UG | 2020 | AE | 5 | U20AECT06 | Flight Performance & Stability |
| 06.02.2023 | FN | UG | 2020 | AE | 5 | U20AECT07 | Gas Dynamics |
| 09.02.2023 | FN | UG | 2020 | AE | 5 | U20AECT08 | Advanced Propulsion |
| 13.02.2023 | FN | UG | 2020 | AE | 5 | U20AESJ02 | Experimental Aerodynamics |
| 13.02.2023 | FN | UG | 2020 | AE | 5 | U20AESJ03 | Mechanics of Composites |
| 13.02.2023 | FN | UG | 2020 | AE | 5 | U20AEST03 | Introduction to Combustion |
| 13.02.2023 | FN | UG | 2020 | AE | 5 | U20AEST04 | Writing Practices for Technical Manuals |
| 16.02.2023 | FN | UG | 2020 | AE | 5 | U20AECJ06 | Airframe Repair and Maintenance |
| 18.02.2023 | FN | UG | 2020 | AE | 5 | U20AECT05 | Aircraft General Engineering and Maintenance practices |
| 23.01.2023 | FN | UG | 2021 | AE | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 27.01.2023 | FN | UG | 2021 | AE | 3 | U20AECJ01 | Fluid Mechanics for Aeronautical Engineers |
| 31.01.2023 | FN | UG | 2021 | AE | 3 | U20AECJ02 | Aircraft Systems and Instrumentation |
| 03.02.2023 | FN | UG | 2021 | AE | 3 | U20AECJ03 | Industrial Drafting |
| 07.02.2023 | FN | UG | 2021 | AE | 3 | U20AECT01 | Aero-Thermodynamics |
| 10.02.2023 | FN | UG | 2021 | AE | 3 | U20AECT02 | Aviation Safety and Management |
| 14.02.2023 | FN | UG | 2021 | AE | 3 | U20ASCJ02 | Fundamentals of Aerospace Structures |
| 17.02.2023 | FN | UG | 2021 | AE | 3 | U20ASCT04 | Aerospace Materials and Process |

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| DATE | SESSION | DEG | BATCH | DEPT | TERM | SUB.CODE | SUBJECT NAME |
|------------|---------|-----|-------|------|------|-----------|--|
| 21.01.2023 | FN | UG | 2020 | AI | 5 | U20MABT08 | Discrete Mathematics for Engineers |
| 25.01.2023 | FN | UG | 2020 | AI | 5 | U20CSCJ05 | Java Programming |
| 30.01.2023 | FN | UG | 2020 | AI | 5 | U20CSCJ07 | Network and Communication |
| 02.02.2023 | FN | UG | 2020 | AI | 5 | U20CSCJ11 | Data Science |
| 06.02.2023 | FN | UG | 2020 | AI | 5 | U20CSST30 | Digital Image Processing |
| 13.02.2023 | FN | UG | 2020 | AI | 5 | U20MTOT04 | Robot Ethics |
| 23.01.2023 | FN | UG | 2021 | AI | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 27.01.2023 | FN | UG | 2021 | AI | 3 | U20CSCJ02 | Programming For Data Structures and Algorithms |
| 31.01.2023 | FN | UG | 2021 | AI | 3 | U20CSCJ03 | Python Programming |
| 03.02.2023 | FN | UG | 2021 | AI | 3 | U20CSCJ04 | Object Oriented Programming |
| 07.02.2023 | FN | UG | 2021 | AI | 3 | U20CSCT01 | Computer Organization and Architecture |
| 10.02.2023 | FN | UG | 2021 | AI | 3 | U20ECCJ18 | Digital Electronics |
| 17.02.2023 | FN | UG | 2021 | AI | 3 | U20PYBB01 | Foundation of Physics |

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| DATE | SESSION | DEG | BATCH | DEPT | TERM | SUB.CODE | SUBJECT NAME |
|------------|---------|-----|-------|------|------|-----------|---|
| 21.01.2023 | FN | UG | 2020 | AM | 5 | U20MABT05 | Probability and Statistics |
| 25.01.2023 | FN | UG | 2020 | AM | 5 | U20AUCJ15 | Automotive Transmission Systems |
| 30.01.2023 | FN | UG | 2020 | AM | 5 | U20AUCT08 | Automotive Aerodynamics |
| 02.02.2023 | FN | UG | 2020 | AM | 5 | U20AUCT13 | Design and Development of Modern Engine |
| 06.02.2023 | FN | UG | 2020 | AM | 5 | U20AUCT17 | Vehicle Body Engineering |
| 09.02.2023 | FN | UG | 2020 | AM | 5 | U20AUST12 | Engine Emissions and control |
| 23.01.2023 | FN | UG | 2021 | AM | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 27.01.2023 | FN | UG | 2021 | AM | 3 | U20AUCJ04 | Automotive Manufacturing |
| 31.01.2023 | FN | UG | 2021 | AM | 3 | U20AUCJ05 | Component and Assembly Drawing |
| 03.02.2023 | FN | UG | 2021 | AM | 3 | U20AUCT06 | Automotive Materials Engineering |
| 07.02.2023 | FN | UG | 2021 | AM | 3 | U20MECJ09 | Thermodynamics and Heat transfer |
| 10.02.2023 | FN | UG | 2021 | AM | 3 | U20CECJ03 | Introduction to Fluid Mechanics |
| 14.02.2023 | FN | UG | 2021 | AM | 3 | U20MECJ11 | Theory of Machines |
| 17.02.2023 | FN | UG | 2021 | AM | 3 | U20PYBB01 | Foundation of Physics |

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END SEMESTER EXAMINATION -NOV/ DEC 2022 TIME TABLE
B.Tech (FT-CBCS) - 2020 Batch-Term - V and 2021 batch Term III (Odd Term)

| DATE | SESSION | DEG | BATCH | DEPT | TERM | SUB.CODE | SUBJECT NAME |
|------------|---------|-----|-------|------|------|-----------|--|
| 21.01.2023 | FN | UG | 2020 | AS | 5 | U20MABT05 | Probability and Statistics |
| 23.01.2023 | FN | UG | 2020 | AS | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 25.01.2023 | FN | UG | 2020 | AS | 5 | U20ASCT09 | Spacecraft Propulsion |
| 27.01.2023 | FN | UG | 2020 | AS | 3 | U20ASCJ01 | Fluid Mechanics for Aerospace Engineers |
| 30.01.2023 | FN | UG | 2020 | AS | 5 | U20ASCT10 | Flight Mechanics |
| 31.01.2023 | FN | UG | 2020 | AS | 3 | U20ASCT01 | Introduction to Space Science & Applications |
| 02.02.2023 | FN | UG | 2020 | AS | 5 | U20ASCT11 | Navigation and Guidance |
| 03.02.2023 | FN | UG | 2020 | AS | 3 | U20ASCT03 | Applied Dynamics and Vibrations |
| 07.02.2023 | FN | UG | 2020 | AS | 3 | U20ASCT02 | Fundamentals of Thermal Engineering |
| 09.02.2023 | FN | UG | 2020 | AS | 5 | U20ASST01 | Boundary layer Theory |
| 09.02.2023 | FN | UG | 2020 | AS | 5 | U20ASST02 | Theory of Elasticity |
| 09.02.2023 | FN | UG | 2020 | AS | 5 | U20ASST03 | Heat Transfer for Aerospace Engineers |
| 10.02.2023 | FN | UG | 2020 | AS | 3 | U20ASCT05 | Spacecraft Instrumentation |
| 13.02.2023 | FN | UG | 2020 | AS | 5 | U20ASSJ02 | Experimental Techniques in Fluid Mechanics |
| 13.02.2023 | FN | UG | 2020 | AS | 5 | U20ASSJ03 | Mechanics of Composites Materials |
| 13.02.2023 | FN | UG | 2020 | AS | 5 | U20ASST05 | Fundamentals of Combustion |
| 14.02.2023 | FN | UG | 2020 | AS | 3 | U20ASCJ02 | Fundamentals of Aerospace Structures |
| 16.02.2023 | FN | UG | 2020 | AS | 5 | U20ASCJ07 | Computational Methods in Aerospace Engineering |
| 17.02.2023 | FN | UG | 2020 | AS | 3 | U20ASCT04 | Aerospace Materials and Process |
| 18.02.2023 | FN | UG | 2020 | AS | 3 | U20ASCT06 | Spacecraft Communication |
| 23.01.2023 | FN | UG | 2021 | AS | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 27.01.2023 | FN | UG | 2021 | AS | 3 | U20ASCJ01 | Fluid Mechanics for Aerospace Engineers |
| 31.01.2023 | FN | UG | 2021 | AS | 3 | U20ASCT01 | Introduction to Space Science & Applications |
| 03.02.2023 | FN | UG | 2021 | AS | 3 | U20ASCT03 | Applied Dynamics and Vibrations |
| 07.02.2023 | FN | UG | 2021 | AS | 3 | U20ASCT02 | Fundamentals of Thermal Engineering |
| 10.02.2023 | FN | UG | 2021 | AS | 3 | U20ASCT05 | Spacecraft Instrumentation |
| 14.02.2023 | FN | UG | 2021 | AS | 3 | U20ASCJ02 | Fundamentals of Aerospace Structures |

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| DATE | SESSION | DEG | BATCH | DEPT | TERM | SUB.CODE | SUBJECT NAME |
|------------|---------|-----|-------|------|------|-----------|---------------------------------|
| 17.02.2023 | FN | UG | 2021 | AS | 3 | U20ASCT04 | Aerospace Materials and Process |
| 18.02.2023 | FN | UG | 2021 | AS | 3 | U20ASCT06 | Spacecraft Communication |

| DATE | SESSION | DEG | BATCH | DEPT | TERM | SUB.CODE | SUBJECT NAME |
|------------|---------|-----|-------|------|------|-----------|--|
| 21.01.2023 | FN | UG | 2020 | BM | 5 | U20MABT08 | Discrete Mathematics for Engineers |
| 25.01.2023 | FN | UG | 2020 | BM | 5 | U20BMCJ04 | Bio Medical Instrumentation - II |
| 30.01.2023 | FN | UG | 2020 | BM | 5 | U20BMCJ05 | Biosignal Processing |
| 02.02.2023 | FN | UG | 2020 | BM | 5 | U20BMCT05 | Telemedicine |
| 06.02.2023 | FN | UG | 2020 | BM | 5 | U20BMST01 | Clinical Engineering |
| 06.02.2023 | FN | UG | 2020 | BM | 5 | U20BMST12 | Human Assist Devices |
| 13.02.2023 | FN | UG | 2020 | BM | 5 | U20EEOT01 | Green Technologies |
| 23.01.2023 | FN | UG | 2021 | BM | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 27.01.2023 | FN | UG | 2021 | BM | 3 | U20BMCJ01 | Human Anatomy and Physiology |
| 31.01.2023 | FN | UG | 2021 | BM | 3 | U20BMCJ02 | Fundamentals of Biochemistry |
| 03.02.2023 | FN | UG | 2021 | BM | 3 | U20BMCT01 | Medical Devices and Circuits |
| 07.02.2023 | FN | UG | 2021 | BM | 3 | U20ECCJ21 | Microprocessor and Microcontroller |
| 10.02.2023 | FN | UG | 2021 | BM | 3 | U20ECCT14 | Analog and Digital Integrated Circuits |
| 14.02.2023 | FN | UG | 2021 | BM | 3 | U20MBHT01 | Management Principles for Engineers |

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| DATE | SESSION | DEG | BATCH | DEPT | TERM | SUB.CODE | SUBJECT NAME |
|------------|---------|-----|-------|------|------|-----------|--|
| 21.01.2023 | FN | UG | 2020 | BR | 5 | U20MABT06 | Bio Statistics for Biotechnologist |
| 25.01.2023 | FN | UG | 2020 | BR | 5 | U20BTCJ04 | Plant Cell and Tissue Culture |
| 30.01.2023 | FN | UG | 2020 | BR | 5 | U20BTCJ06 | Principles of Bioprocess technology |
| 02.02.2023 | FN | UG | 2020 | BR | 5 | U20BTCT05 | Basics of Genomics and Proteomics |
| 06.02.2023 | FN | UG | 2020 | BR | 5 | U20BTST23 | Molecular Oncology |
| 09.02.2023 | FN | UG | 2020 | BR | 5 | U20BTST25 | Embryology and Genetic Counselling |
| 13.02.2023 | FN | UG | 2020 | BR | 5 | U20IBCJ02 | Chemical Reaction Engineering |
| 23.01.2023 | FN | UG | 2021 | BR | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 27.01.2023 | FN | UG | 2021 | BR | 3 | U20IBCJ01 | Microbiology |
| 31.01.2023 | FN | UG | 2021 | BR | 3 | U20IBCT01 | Cytogenetics |
| 03.02.2023 | FN | UG | 2021 | BR | 3 | U20IBCT02 | Analytical techniques in Biotechnology |
| 07.02.2023 | FN | UG | 2021 | BR | 3 | U20IBCT03 | Fundamentals of chemical process engineering |
| 10.02.2023 | FN | UG | 2021 | BR | 3 | U20BTCJ01 | Biochemistry |
| 14.02.2023 | FN | UG | 2021 | BR | 3 | U20IBCT04 | Molecular Biology |
| 17.02.2023 | FN | UG | 2021 | BR | 3 | U20IBCT06 | Unit operations |

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|------------|---------|-----|-------|------|------|-----------|--|
| 21.01.2023 | FN | UG | 2020 | BT | 5 | U20MABT06 | Bio Statistics for Biotechnologist |
| 30.01.2023 | FN | UG | 2020 | BT | 5 | U20BTCJ06 | Principles of Bioprocess technology |
| 02.02.2023 | FN | UG | 2020 | BT | 5 | U20IBCJ03 | Plant and Animal Biotechnology |
| 06.02.2023 | FN | UG | 2020 | BT | 5 | U20IBCT07 | Enzyme Engineering and Technology |
| 09.02.2023 | FN | UG | 2020 | BT | 5 | U20IBST13 | Food Process Engineering |
| 09.02.2023 | FN | UG | 2020 | BT | 5 | U20IBST14 | Unit Operations in Food Processing |
| 13.02.2023 | FN | UG | 2020 | BT | 5 | U20IBCJ02 | Chemical Reaction Engineering |
| 13.02.2023 | FN | UG | 2020 | BT | 5 | U20IBST22 | Proteogenomics and Bioinformatics |
| 13.02.2023 | FN | UG | 2020 | BT | 5 | U20IBST23 | Stem Cell and Tissue Engineering |
| 23.01.2023 | FN | UG | 2021 | BT | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 27.01.2023 | FN | UG | 2021 | BT | 3 | U20IBCJ01 | Microbiology |
| 31.01.2023 | FN | UG | 2021 | BT | 3 | U20IBCT01 | Cytogenetics |
| 03.02.2023 | FN | UG | 2021 | BT | 3 | U20IBCT02 | Analytical techniques in Biotechnology |
| 07.02.2023 | FN | UG | 2021 | BT | 3 | U20IBCT03 | Fundamentals of chemical process engineering |
| 10.02.2023 | FN | UG | 2021 | BT | 3 | U20BTCJ01 | Biochemistry |
| 14.02.2023 | FN | UG | 2021 | BT | 3 | U20IBCT04 | Molecular Biology |
| 17.02.2023 | FN | UG | 2021 | BT | 3 | U20IBCT06 | Unit operations |

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| DATE | SESSION | DEG | BATCH | DEPT | TERM | SUB.CODE | SUBJECT NAME |
|------------|---------|-----|-------|------|------|-----------|--|
| 21.01.2023 | FN | UG | 2020 | CB | 5 | U20MABT08 | Discrete Mathematics for Engineers |
| 23.01.2023 | FN | UG | 2020 | CB | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 25.01.2023 | FN | UG | 2020 | CB | 5 | U20CSCJ05 | Java Programming |
| 27.01.2023 | FN | UG | 2020 | CB | 3 | U20CSCJ02 | Programming For Data Structures and Algorithms |
| 30.01.2023 | FN | UG | 2020 | CB | 5 | U20CSCJ07 | Network and Communication |
| 31.01.2023 | FN | UG | 2020 | CB | 3 | U20CSCJ03 | Python Programming |
| 02.02.2023 | FN | UG | 2020 | CB | 5 | U20CSCT03 | Compiler Design |
| 03.02.2023 | FN | UG | 2020 | CB | 3 | U20CSCJ04 | Object Oriented Programming |
| 06.02.2023 | FN | UG | 2020 | CB | 5 | U20CSST04 | Data Visualization Techniques |
| 07.02.2023 | FN | UG | 2020 | CB | 3 | U20CSCT01 | Computer Organization and Architecture |
| 13.02.2023 | FN | UG | 2020 | CB | 5 | U20ECOT03 | Embedded System Design using Raspberry pi |
| 13.02.2023 | FN | UG | 2020 | CB | 5 | U20EEOT01 | Green Technologies |
| 14.02.2023 | FN | UG | 2020 | CB | 3 | U20MBHT01 | Management Principles for Engineers |
| 21.01.2023 | FN | UG | 2020 | CC | 5 | U20MABT08 | Discrete Mathematics for Engineers |
| 25.01.2023 | FN | UG | 2020 | CC | 5 | U20CSCJ05 | Java Programming |
| 30.01.2023 | FN | UG | 2020 | CC | 5 | U20CSCJ07 | Network and Communication |
| 02.02.2023 | FN | UG | 2020 | CC | 5 | U20CSCT13 | Cryptography Principles and Techniques |
| 06.02.2023 | FN | UG | 2020 | CC | 5 | U20CSST04 | Data Visualization Techniques |
| 13.02.2023 | FN | UG | 2020 | CC | 5 | U20MTOT04 | Robot Ethics |
| 23.01.2023 | FN | UG | 2021 | CC | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 27.01.2023 | FN | UG | 2021 | CC | 3 | U20CSCJ02 | Programming For Data Structures and Algorithms |
| 31.01.2023 | FN | UG | 2021 | CC | 3 | U20CSCJ03 | Python Programming |
| 03.02.2023 | FN | UG | 2021 | CC | 3 | U20CSCJ04 | Object Oriented Programming |
| 07.02.2023 | FN | UG | 2021 | CC | 3 | U20CSCT01 | Computer Organization and Architecture |
| 10.02.2023 | FN | UG | 2021 | CC | 3 | U20ECCJ18 | Digital Electronics |
| 14.02.2023 | FN | UG | 2021 | CC | 3 | U20MBHT01 | Management Principles for Engineers |
| 17.02.2023 | FN | UG | 2021 | CC | 3 | U20PYBB01 | Foundation of Physics |

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|------------|---------|-----|-------|------|------|-----------|--|
| 21.01.2023 | FN | UG | 2020 | CE | 5 | U20MABT05 | Probability and Statistics |
| 25.01.2023 | FN | UG | 2020 | CE | 5 | U20CECJ06 | Hydraulic Engineering |
| 30.01.2023 | FN | UG | 2020 | CE | 5 | U20CECJ07 | Environmental Engineering |
| 02.02.2023 | FN | UG | 2020 | CE | 5 | U20CECT05 | Reinforced concrete Design |
| 09.02.2023 | FN | UG | 2020 | CE | 5 | U20CECT07 | Foundation Engineering |
| 13.02.2023 | FN | UG | 2020 | CE | 5 | U20CECT08 | Structural Analysis - II |
| 14.02.2023 | FN | UG | 2020 | CE | 5 | U20MBHT01 | Management Principles for Engineers |
| 23.01.2023 | FN | UG | 2021 | CE | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 27.01.2023 | FN | UG | 2021 | CE | 3 | U20CECJ01 | Computer Aided Building Drawing |
| 31.01.2023 | FN | UG | 2021 | CE | 3 | U20CECJ02 | Surveying and Geomatics |
| 03.02.2023 | FN | UG | 2021 | CE | 3 | U20CECJ04 | Building Materials and Testing Methods |
| 07.02.2023 | FN | UG | 2021 | CE | 3 | U20CECT01 | Introduction to Solid Mechanics |
| 10.02.2023 | FN | UG | 2021 | CE | 3 | U20MEET01 | Engineering Mechanics |



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|------------|---------|-----|-------|------|------|-----------|--|
| 21.01.2023 | FN | UG | 2020 | CN | 5 | U20MABT08 | Discrete Mathematics for Engineers |
| 23.01.2023 | FN | UG | 2020 | CN | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 25.01.2023 | FN | UG | 2020 | CN | 5 | U20CSCJ05 | Java Programming |
| 30.01.2023 | FN | UG | 2020 | CN | 5 | U20CSCJ07 | Network and Communication |
| 02.02.2023 | FN | UG | 2020 | CN | 5 | U20CSCT03 | Compiler Design |
| 03.02.2023 | FN | UG | 2020 | CN | 3 | U20CSCJ04 | Object Oriented Programming |
| 06.02.2023 | FN | UG | 2020 | CN | 5 | U20CSST04 | Data Visualization Techniques |
| 07.02.2023 | FN | UG | 2020 | CN | 3 | U20CSCT01 | Computer Organization and Architecture |
| 13.02.2023 | FN | UG | 2020 | CN | 5 | U20ECOT03 | Embedded System Design using Raspberry pi |
| 13.02.2023 | FN | UG | 2020 | CN | 5 | U20EEOT01 | Green Technologies |
| 23.01.2023 | FN | UG | 2021 | CN | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 27.01.2023 | FN | UG | 2021 | CN | 3 | U20CSCJ02 | Programming For Data Structures and Algorithms |
| 31.01.2023 | FN | UG | 2021 | CN | 3 | U20CSCJ03 | Python Programming |
| 03.02.2023 | FN | UG | 2021 | CN | 3 | U20CSCJ04 | Object Oriented Programming |
| 07.02.2023 | FN | UG | 2021 | CN | 3 | U20CSCT01 | Computer Organization and Architecture |
| 10.02.2023 | FN | UG | 2021 | CN | 3 | U20ECCJ18 | Digital Electronics |
| 14.02.2023 | FN | UG | 2021 | CN | 3 | U20MBHT01 | Management Principles for Engineers |
| 21.01.2023 | FN | UG | 2020 | CS | 5 | U20MABT08 | Discrete Mathematics for Engineers |
| 23.01.2023 | FN | UG | 2020 | CS | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 25.01.2023 | FN | UG | 2020 | CS | 5 | U20CSCJ05 | Java Programming |
| 27.01.2023 | FN | UG | 2020 | CS | 3 | U20CSCJ02 | Programming For Data Structures and Algorithms |
| 30.01.2023 | FN | UG | 2020 | CS | 5 | U20CSCJ07 | Network and Communication |
| 31.01.2023 | FN | UG | 2020 | CS | 3 | U20CSCJ03 | Python Programming |
| 02.02.2023 | FN | UG | 2020 | CS | 5 | U20CSCT03 | Compiler Design |
| 03.02.2023 | FN | UG | 2020 | CS | 3 | U20CSCJ04 | Object Oriented Programming |
| 06.02.2023 | FN | UG | 2020 | CS | 5 | U20CSST04 | Data Visualization Techniques |
| 07.02.2023 | FN | UG | 2020 | CS | 3 | U20CSCT01 | Computer Organization and Architecture |

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BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY
END SEMESTER EXAMINATION -NOV/ DEC 2022 TIME TABLE
B.Tech (FT-CBCS) - 2020 Batch-Term - V and 2021 batch Term III (Odd Term)

| DATE | SESSION | DEG | BATCH | DEPT | TERM | SUB.CODE | SUBJECT NAME |
|------------|---------|-----|-------|------|------|-----------|--|
| 13.02.2023 | FN | UG | 2020 | CS | 5 | U20ECOT03 | Embedded System Design using Raspberry pi |
| 13.02.2023 | FN | UG | 2020 | CS | 5 | U20EEOT01 | Green Technologies |
| 23.01.2023 | FN | UG | 2021 | CS | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 27.01.2023 | FN | UG | 2021 | CS | 3 | U20CSCJ02 | Programming For Data Structures and Algorithms |
| 31.01.2023 | FN | UG | 2021 | CS | 3 | U20CSCJ03 | Python Programming |
| 03.02.2023 | FN | UG | 2021 | CS | 3 | U20CSCJ04 | Object Oriented Programming |
| 07.02.2023 | FN | UG | 2021 | CS | 3 | U20CSCT01 | Computer Organization and Architecture |
| 10.02.2023 | FN | UG | 2021 | CS | 3 | U20ECCJ18 | Digital Electronics |
| 14.02.2023 | FN | UG | 2021 | CS | 3 | U20MBHT01 | Management Principles for Engineers |
| 17.02.2023 | FN | UG | 2021 | CS | 3 | U20PYBB01 | Foundation of Physics |



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BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH

BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY

END SEMESTER EXAMINATION -NOV/ DEC 2022 TIME TABLE

B.Tech (FT-CBCS) - 2020 Batch-Term - V and 2021 batch Term III (Odd Term)

| DATE | SESSION | DEG | BATCH | DEPT | TERM | SUB.CODE | SUBJECT NAME |
|------------|---------|-----|-------|------|------|-----------|---|
| 21.01.2023 | FN | UG | 2020 | EC | 5 | U20MABT08 | Discrete Mathematics for Engineers |
| 25.01.2023 | FN | UG | 2020 | EC | 5 | U20ECCJ07 | Microwave and Optical Communication |
| 30.01.2023 | FN | UG | 2020 | EC | 5 | U20ECCJ08 | VLSI Design |
| 02.02.2023 | FN | UG | 2020 | EC | 5 | U20ECCT07 | Antennas and wave propagation |
| 06.02.2023 | FN | UG | 2020 | EC | 5 | U20ECCT08 | Control Systems |
| 09.02.2023 | FN | UG | 2020 | EC | 5 | U20ECST15 | Satellite Communication |
| 13.02.2023 | FN | UG | 2020 | EC | 5 | U20ECST19 | Optical Networks |
| 23.01.2023 | FN | UG | 2021 | EC | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 27.01.2023 | FN | UG | 2021 | EC | 3 | U20ECCJ01 | Digital System design |
| 31.01.2023 | FN | UG | 2021 | EC | 3 | U20ECCJ02 | Analog Electronic Circuits |
| 03.02.2023 | FN | UG | 2021 | EC | 3 | U20ECCT01 | Signals and Systems |
| 07.02.2023 | FN | UG | 2021 | EC | 3 | U20ECCT02 | Electromagnetics and Transmission Lines |
| 17.02.2023 | FN | UG | 2021 | EC | 3 | U20PYBB01 | Foundation of Physics |
| 18.02.2023 | FN | UG | 2021 | EC | 3 | U20MABB01 | Foundation of Mathematics |

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BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH
BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY
END SEMESTER EXAMINATION -NOV/ DEC 2022 TIME TABLE
B.Tech (FT-CBCS) - 2020 Batch-Term - V and 2021 batch Term III (Odd Term)

| DATE | SESSION | DEG | BATCH | DEPT | TERM | SUB.CODE | SUBJECT NAME |
|------------|---------|-----|-------|------|------|-----------|--|
| 21.01.2023 | FN | UG | 2020 | EE | 5 | U20MABT05 | Probability and Statistics |
| 25.01.2023 | FN | UG | 2020 | EE | 5 | U20EECJ06 | Power Systems Analysis |
| 30.01.2023 | FN | UG | 2020 | EE | 5 | U20EECT13 | High Voltage Engineering |
| 02.02.2023 | FN | UG | 2020 | EE | 5 | U20AUST21 | Fundamentals of Automotive Systems |
| 02.02.2023 | FN | UG | 2020 | EE | 5 | U20EEST11 | Introduction to renewable energy resources |
| 09.02.2023 | FN | UG | 2020 | EE | 5 | U20CSOT03 | Basics of Artificial Intelligence |
| 23.01.2023 | FN | UG | 2021 | EE | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 27.01.2023 | FN | UG | 2021 | EE | 3 | U20ECCJ11 | Electronic Circuits |
| 31.01.2023 | FN | UG | 2021 | EE | 3 | U20ECCJ12 | Digital Electronics |
| 03.02.2023 | FN | UG | 2021 | EE | 3 | U20EECJ02 | Transformer Engineering |
| 07.02.2023 | FN | UG | 2021 | EE | 3 | U20EECT01 | Electrical Circuit Analysis |
| 10.02.2023 | FN | UG | 2021 | EE | 3 | U20EECT03 | Computational Electromagnetics |
| 18.02.2023 | FN | UG | 2021 | EE | 3 | U20MABB01 | Foundation of Mathematics |

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BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH

BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY

END SEMESTER EXAMINATION -NOV/ DEC 2022 TIME TABLE

B.Tech (FT-CBCS) - 2020 Batch-Term - V and 2021 batch Term III (Odd Term)

| DATE | SESSION | DEG | BATCH | DEPT | TERM | SUB.CODE | SUBJECT NAME |
|------------|---------|-----|-------|------|------|-----------|--|
| 21.01.2023 | FN | UG | 2020 | IB | 5 | U20MABT08 | Discrete Mathematics for Engineers |
| 30.01.2023 | FN | UG | 2020 | IB | 5 | U20CSCJ07 | Network and Communication |
| 31.01.2023 | FN | UG | 2020 | IB | 5 | U20CSCJ03 | Python Programming |
| 02.02.2023 | FN | UG | 2020 | IB | 5 | U20CSST54 | Predictive Modeling using IBM SPSS modeler (IBM) |
| 03.02.2023 | FN | UG | 2020 | IB | 5 | U20CSCJ04 | Object Oriented Programming |
| 06.02.2023 | FN | UG | 2020 | IB | 5 | U20CSST57 | Micro services (IBM) |
| 23.01.2023 | FN | UG | 2021 | IB | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 27.01.2023 | FN | UG | 2021 | IB | 3 | U20CSCJ02 | Programming For Data Structures and Algorithms |
| 31.01.2023 | FN | UG | 2021 | IB | 3 | U20CSST52 | Design thinking – Practitioner Course (IBM) |
| 07.02.2023 | FN | UG | 2021 | IB | 3 | U20CSCT01 | Computer Organization and Architecture |
| 09.02.2023 | FN | UG | 2021 | IB | 3 | U20CSCT06 | IOT Programming |
| 10.02.2023 | FN | UG | 2021 | IB | 3 | U20ECCJ18 | Digital Electronics |
| 17.02.2023 | FN | UG | 2021 | IB | 3 | U20PYBB01 | Foundation of Physics |

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**BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH****BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY****END SEMESTER EXAMINATION -NOV/ DEC 2022 TIME TABLE****B.Tech (FT-CBCS) - 2020 Batch-Term - V and 2021 batch Term III (Odd Term)**

| DATE | SESSION | DEG | BATCH | DEPT | TERM | SUB.CODE | SUBJECT NAME |
|------------|---------|-----|-------|------|------|-----------|---|
| 21.01.2023 | FN | UG | 2020 | IT | 5 | U20MABT08 | Discrete Mathematics for Engineers |
| 25.01.2023 | FN | UG | 2020 | IT | 5 | U20ITCJ04 | Data Mining |
| 30.01.2023 | FN | UG | 2020 | IT | 5 | U20ITCT04 | Human Computer Interaction |
| 02.02.2023 | FN | UG | 2020 | IT | 5 | U20ITST01 | Full Stack Development |
| 13.02.2023 | FN | UG | 2020 | IT | 5 | U20MTOT04 | Robot Ethics |
| 14.02.2023 | FN | UG | 2020 | IT | 5 | U20MBHT01 | Management Principles for Engineers |
| 23.01.2023 | FN | UG | 2021 | IT | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 27.01.2023 | FN | UG | 2021 | IT | 3 | U20ITCJ01 | Programming For Data Structures and Algorithms |
| 31.01.2023 | FN | UG | 2021 | IT | 3 | U20ITCJ05 | Database Technology |
| 03.02.2023 | FN | UG | 2021 | IT | 3 | U20ITCT01 | Object Oriented Software Engineering |
| 07.02.2023 | FN | UG | 2021 | IT | 3 | U20ITCT02 | Graph Theory Applications for Computer Networks |
| 10.02.2023 | FN | UG | 2021 | IT | 3 | U20ITCT03 | Enterprise Resource Planning and Implementation |

| | | | | | | | |
|------------|----|----|------|----|---|-----------|--|
| 21.01.2023 | FN | UG | 2020 | ME | 5 | U20MABT05 | Probability and Statistics |
| 25.01.2023 | FN | UG | 2020 | ME | 5 | U20MECJ06 | Heat & Mass Transfer |
| 30.01.2023 | FN | UG | 2020 | ME | 5 | U20MECJ07 | Finite Element Analysis |
| 02.02.2023 | FN | UG | 2020 | ME | 5 | U20MECT03 | Design of Machine Elements |
| 06.02.2023 | FN | UG | 2020 | ME | 5 | U20MEST31 | Special Casting Process |
| 23.01.2023 | FN | UG | 2021 | ME | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 27.01.2023 | FN | UG | 2021 | ME | 3 | U20CECJ21 | Fluid Mechanics and Machinery |
| 31.01.2023 | FN | UG | 2021 | ME | 3 | U20MECJ01 | Materials Engineering |
| 03.02.2023 | FN | UG | 2021 | ME | 3 | U20MECJ02 | Manufacturing Technology |
| 07.02.2023 | FN | UG | 2021 | ME | 3 | U20MECT01 | Thermodynamics |
| 10.02.2023 | FN | UG | 2021 | ME | 3 | U20MECT02 | Kinematics of Machines |

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**BHARATH INSTITUTE OF HIGHER EDUCATION AND RESEARCH****BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY****END SEMESTER EXAMINATION -NOV/ DEC 2022 TIME TABLE****B.Tech (FT-CBCS) - 2020 Batch-Term - V and 2021 batch Term III (Odd Term)**

| DATE | SESSION | DEG | BATCH | DEPT | TERM | SUB.CODE | SUBJECT NAME |
|------------|---------|-----|-------|------|------|-----------|---|
| 21.01.2023 | FN | UG | 2020 | MT | 5 | U20MABT05 | Probability and Statistics |
| 25.01.2023 | FN | UG | 2020 | MT | 5 | U20MECJ10 | CAD & CNC Technology |
| 30.01.2023 | FN | UG | 2020 | MT | 5 | U20MTCJ02 | Microcontrollers & PLC |
| 02.02.2023 | FN | UG | 2020 | MT | 5 | U20MTST13 | Embedded System for Mechatronics |
| 09.02.2023 | FN | UG | 2020 | MT | 5 | U20AEOT03 | Introduction to Composite Materials |
| 23.01.2023 | FN | UG | 2021 | MT | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 27.01.2023 | FN | UG | 2021 | MT | 3 | U20ECCT03 | Principle of Digital Electronics |
| 31.01.2023 | FN | UG | 2021 | MT | 3 | U20ECCT19 | Fundamentals of Electronic Circuits and Devices |
| 03.02.2023 | FN | UG | 2021 | MT | 3 | U20MECJ02 | Manufacturing Technology |
| 07.02.2023 | FN | UG | 2021 | MT | 3 | U20MECJ09 | Thermodynamics and Heat transfer |
| 10.02.2023 | FN | UG | 2021 | MT | 3 | U20MECT02 | Kinematics of Machines |
| 14.02.2023 | FN | UG | 2021 | MT | 3 | U20MTCJ03 | Material Selection and Analysis |
| 17.02.2023 | FN | UG | 2021 | MT | 3 | U20MTCT01 | Dimensional Metrology |

| DATE | SESSION | DEG | BATCH | DEPT | TERM | SUB.CODE | SUBJECT NAME |
|------------|---------|-----|-------|------|------|-----------|--|
| 21.01.2023 | FN | UG | 2020 | NA | 5 | U20MABT08 | Discrete Mathematics for Engineers |
| 25.01.2023 | FN | UG | 2020 | NA | 5 | U20CSCJ05 | Java Programming |
| 30.01.2023 | FN | UG | 2020 | NA | 5 | U20CSCJ07 | Network and Communication |
| 09.02.2023 | FN | UG | 2020 | NA | 5 | U20CSCT06 | IOT Programming |
| 23.01.2023 | FN | UG | 2021 | NA | 3 | U20MABT03 | Transforms and Boundary Value Problems |
| 27.01.2023 | FN | UG | 2021 | NA | 3 | U20CSCJ02 | Programming For Data Structures and Algorithms |
| 31.01.2023 | FN | UG | 2021 | NA | 3 | U20CSCJ03 | Python Programming |
| 03.02.2023 | FN | UG | 2021 | NA | 3 | U20CSCJ04 | Object Oriented Programming |
| 07.02.2023 | FN | UG | 2021 | NA | 3 | U20CSCT01 | Computer Organization and Architecture |
| 10.02.2023 | FN | UG | 2021 | NA | 3 | U20ECCJ18 | Digital Electronics |
| 14.02.2023 | FN | UG | 2021 | NA | 3 | U20MBHT01 | Management Principles for Engineers |
| 17.02.2023 | FN | UG | 2021 | NA | 3 | U20PYBB01 | Foundation of Physics |

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