

**TIME TABLE**  
**END SEMESTER EXAMINATIONS - REGULAR**  
**THEORY EXAMINATIONS OF SUMMER 2026 RETEST**  
 Examination Cell

**2<sup>nd</sup> Semester Diploma**

**TIME: -08:30 A.M. To 011:30 A.M**

| Sr. No | Name of Branch                                 | Day:-  | TUESDAY                              | WEDNESDAY                                                      | THURSDAY                         | FRIDAY                             | SATURDAY                                        | MONDAY                               |
|--------|------------------------------------------------|--------|--------------------------------------|----------------------------------------------------------------|----------------------------------|------------------------------------|-------------------------------------------------|--------------------------------------|
|        |                                                | Date:- | 04/08/2026                           | 05/08/2026                                                     | 06/08/2026                       | 07/08/2026                         | 08/08/2026                                      | 10/08/2026                           |
| 1      | Diploma (Artificial Intelligence Engineering ) |        | Applied Mathematics (AEDISH4TT201AI) | Basic Electrical And Electronics Engineering (AEDIEE4TT202AI ) | Programmimg In C (AEDIAI4TT204)  | *****                              | *****                                           | *****                                |
| 2      | Diploma (Computer Science Engineering)         |        | Applied Mathematics (AEDISH4TT201CE) | Basic Electrical And Electronics Engineering (AEDIEE4TT202CE)  | Programmimg In C (AEDICE4TT204)  | *****                              | *****                                           | *****                                |
| 3      | Diploma (Civil Engineering)                    |        | Surveying (SEDICV3TT210)             | Applied Physics (DISH2TT202CV)                                 | Applied Chemistry (DISH2TT204CV) | Engineering Mechanics (DICV3TT206) | Building Material And Construction (DICV3TT208) | Applied Mathematics (AEDISH4TT201CV) |

**Note: Students have to contact concerned Head/Dean for answer sheet showing schedule**



**Prof. Rajesh K Nasare**  
 Director of Assessment and Evaluation  
 GHRSTU Nagpur

**TIME TABLE**  
**END SEMESTER EXAMINATIONS - REGULAR**  
**THEORY EXAMINATIONS OF SUMMER 2026 RETEST**  
Examination Cell

**4th Semester Diploma**

**TIME: -02:00 P.M. To 05:00 P.M**

| Sr.<br>No | Name of<br>Branch                              | Day:-  | TUESDAY                                                 | WEDNESDAY                     | THURSDAY                                             | FRIDAY                                  | SATURDAY                                      |
|-----------|------------------------------------------------|--------|---------------------------------------------------------|-------------------------------|------------------------------------------------------|-----------------------------------------|-----------------------------------------------|
|           |                                                | Date:- | 04/08/2026                                              | 05/08/2026                    | 06/08/2026                                           | 07/08/2026                              | 08/08/2026                                    |
| 1         | Diploma (Artificial Intelligence Engineering ) |        | Environmental Education And Sustainability (24SDAIL401) | Java Programming (24SDAIL402) | Data Communication And Computer Network (24SDAIL403) | Microprocessor Programming (24SDAIL405) | Mathematics For Machine Learning (24SDAIL404) |
| 2         | Diploma (Computer Science Engineering)         |        | Environmental Education And Sustainability (24SDCSL401) | Java Programming (24SDCSL402) | Data Communication And Computer Network (24SDCSL403) | Microprocessor Programming (24SDCSL405) | *****                                         |

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**GHRSTU Nagpur**

# TIME TABLE

## END SEMESTER EXAMINATIONS - REGULAR

### THEORY EXAMINATIONS OF SUMMER 2026 RETEST

Examination Cell

**B.TECH 2<sup>ND</sup> Semester GHRSTU**

**TIME: - 08:30 A.M. To 11:30 A.M**

| Sr. No | Name of Branch                              | Day:-<br>Date:-                                                                       | TUESDAY<br>04/08/2026                                 | WEDNESDAY<br>05/08/2026                                           | THURSDAY<br>06/08/2026                                            | FRIDAY<br>07/08/2026                           | SATURDAY<br>08/08/2026                                   | MONDAY<br>10/08/2026                                      |
|--------|---------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------|------------------------------------------------|----------------------------------------------------------|-----------------------------------------------------------|
| 1      | ARTIFICIAL INTELLIGENCE                     | Integral calculus and differential equations<br>(BSBTSH3TT204AI/CE/CY/IT/DS)          | Linear algebra and statistics<br>(BSBTSH3TT205AI)     | Linear algebra and statistics<br>(BSBTSH3TT205AI)                 | Basic electrical engineering<br>(ESBTET3TT201AI)                  | Environmental chemistry<br>(BSBTSH1TT202AI)    | Digital logic design<br>(ESBTET3TT201AI)                 | *****                                                     |
| 2      | COMPUTER SCIENCE & ENGINEERING(A,B,C,H,I)   |                                                                                       |                                                       | Programming for problem solving<br>(ESBTIT3TT202CE)               | Basic electrical engineering<br>(ESBTET3TT201CE)                  | Engineering physics<br>(BSBTSH2TT201CE)        | *****                                                    | *****                                                     |
| 3      | COMPUTER SCIENCE & ENGINEERING(D,J,K)       |                                                                                       |                                                       | Linear algebra and statistics<br>(BSBTSH3TT205CE)                 | IKS- concepts and applications in engineering<br>(IKBTSH2TT209CE) | Environmental chemistry<br>(BSBTSH1TT202CE)    | Digital logic design<br>(ESBTET3TT201CE)                 | Computer fundamentals and troubleshooting<br>(BTCE1TT201) |
| 4      | CYBER SECURITY                              |                                                                                       |                                                       | Linear algebra and statistics<br>(BSBTSH3TT205CY)                 | Basic electrical engineering<br>(ESBTET3TT201CY)                  | Environmental chemistry<br>(BSBTSH1TT202CY)    | Digital logic design<br>(ESBTET3TT201CY)                 | *****                                                     |
| 5      | INFORMATION TECHNOLOGY                      |                                                                                       |                                                       | Problem identification & design thinking<br>(BTIT1TT201)          | Basic electrical engineering<br>(ESBTET3TT201IT)                  | Environmental chemistry<br>(BSBTSH1TT202IT)    | Digital logic design<br>(ESBTET3TT201IT)                 | *****                                                     |
| 6      | DATA SCIENCE                                |                                                                                       |                                                       | Programming for problem solving<br>(ESBTIT3TT202DS)               | IKS- concepts and applications in engineering<br>(IKBTSH2TT209DS) | Engineering physics<br>(BSBTSH2TT201DS)        | Introduction to data science<br>(BTDS1TT201)             | *****                                                     |
| 7      | CIVIL ENGINEERING                           | Integral calculus and differential equations and Numerical Method<br>(BSBTSH3TT207CV) | Introduction to cement and concrete<br>(ESBTCV3TT205) | Construction material and workshop practices<br>(BSBTSH2TT216CV)  | Engineering physics<br>(BSBTSH2TT201CV)                           | Water resources engineering<br>(BTCV2TT206)    | *****                                                    | *****                                                     |
| 8      | ELECTRONICS & TELECOMMUNICATION ENGINEERING | Integral calculus and differential equations<br>(BSBTSH3TT204ET/ EL)                  | Programming for problem solving<br>(ESBTIT3TT202ET)   | Sensor and instrumentation<br>(BTET2TT205)                        | Engineering physics<br>(BSBTSH2TT201ET)                           | Biomedical engineering<br>(BSBTSH2TT215ET)     | *****                                                    | *****                                                     |
| 9      | ELECTRICAL ENGINEERING                      |                                                                                       |                                                       | IKS- concepts and applications in engineering<br>(IKBTSH2TT209EL) | Environmental chemistry<br>(BSBTSH1TT202EL)                       | Advanced electrical technology<br>(BTET2TT205) | *****                                                    | *****                                                     |
| 10     | MECHANICAL ENGINEERING                      | Differential equations and statistics<br>(BSBTSH3TT206ME)                             | Sensors, actuators & measurement<br>(BTME1TT206)      | IKS- concepts and applications in engineering<br>(IKBTSH2TT209ME) | Engineering physics<br>(BSBTSH2TT201ME)                           | Manufacturing science<br>(BSBTSH2TT214ME)      | Material science and workshop practice<br>(ESBTME2TT205) | *****                                                     |

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# TIME TABLE

## END SEMESTER EXAMINATIONS - REGULAR

### THEORY EXAMINATIONS OF SUMMER 2026 RETEST

#### Examination Cell

| B.TECH 4 <sup>th</sup> SEMESTER |                                             |                 | TIME: - 02:00 P.M. To 05:00 P.M.                           |                                              |                                                                      |                                                        |                                                                            | ** TIME: - 08:30 A.M TO 11:30 A.M        |                                                                |                                                |
|---------------------------------|---------------------------------------------|-----------------|------------------------------------------------------------|----------------------------------------------|----------------------------------------------------------------------|--------------------------------------------------------|----------------------------------------------------------------------------|------------------------------------------|----------------------------------------------------------------|------------------------------------------------|
| Sr. No                          | Name of Branch                              | Day:-<br>Date:- | TUESDAY<br>04/08/2026                                      | WEDNESDAY<br>05/08/2026                      | THURSDAY<br>06/08/2026                                               | FRIDAY<br>07/08/2026                                   | SATURDAY<br>08/08/2026                                                     | MONDAY<br>10/08/2026                     | TUESDAY<br>**11/08/2026                                        | WEDNESDAY<br>12/08/2026                        |
| 1                               | ARTIFICIAL INTELLIGENCE (196)               |                 | Transform and Numerical Method (24SBTSHL230AI)             | UHV 2: Understanding Harmony (24SBTSHL233AI) | MDM II: Software Engineering and Project Management (24SBTTITL204AI) | Entrepreneurship Development Practices (24SBTMBL202AI) | Machine Learning Algorithms (24SBTAIL202)                                  | *****                                    | OPEN ELECTIVE-II:<br>Basics of GAME Programming (24SBTTITL221) | *****                                          |
| 2                               | COMPUTER SCIENCE & ENGINEERING (203)        |                 | Computer Architecture And Organization (24SBTCSL203)       | UHV 2: Understanding Harmony (24SBTSHL233CS) | MDM II: Software Engineering and Project Management (24SBTTITL204CS) | Entrepreneurship Development Practices (24SBTMBL202CS) | Database Management System (24SBTCSL204)                                   | *****                                    | Foundation of Electric Vehicle (24SBTEEL215)                   | *****                                          |
| 3                               | CYBER SECURITY                              |                 | Computer Architecture and Operating System (24SBTCYL204)   | UHV 2: Understanding Harmony (24SBTSHL233CY) | MDM II: Software Engineering and Project Management (24SBTTITL204CY) | Entrepreneurship Development Practices (24SBTMBL202CY) | Database Management System (24SBTCSL204CY)                                 | *****                                    | Materials for Products Development (24SBTMEL208)               | *****                                          |
| 4                               | INFORMATION TECHNOLOGY                      | *****           |                                                            | UHV 2: Understanding Harmony (24SBTSHL233IT) | MDM II: Introduction To Signals And System (24SBTECL207IT)           | Entrepreneurship Development Practices (24SBTMBL202IT) | Object Oriented Programming (24SBTTITL203)                                 | Web Technology (24SBTTITL206)            | Applied Mathematics (24SBTSHL246)                              | Design and Analysis of Algorithm (24SBTCSL303) |
| 5                               | DATA SCIENCE                                |                 | Computer Architecture And Organization (24SBTCSL203DS)     | UHV 2: Understanding Harmony (24SBTSHL233DS) | MDM II: Software Engineering and Project Management (24SBTTITL204DS) | Entrepreneurship Development Practices (24SBTMBL202DS) | Database Management System (24SBTCSL204DS)                                 | *****                                    | Principles of Electronic Communication (24SBTECL209)           | *****                                          |
| 6                               | CIVIL ENGINEERING                           |                 | Project Planning And Construction Management (24SBTCEL207) | UHV 2: Understanding Harmony (24SBTSHL233CE) | MDM II: Introduction To Machine Learning Algorithms (24SBTAIL204CE)  | Surveying And Geomatics (24SBTCEL204)                  | Structural Analysis (24SBTCEL205)                                          | *****                                    | Web Security (24SBTCYL206)                                     | *****                                          |
| 7                               | MECHANICAL ENGINEERING                      |                 | Engineering Thermodynamics (24SBTMEL206)                   | UHV 2: Understanding Harmony (24SBTSHL233ME) | MDM II: Fundamentals of Energy Auditing (24SBTEEL209ME)              | *****                                                  | Operation Research and Management (24SBTMEL213)                            | Strength of Materials (24SBTMEL207)      | Material Science (24SBTSHL247)                                 | *****                                          |
| 8                               | ELECTRICAL ENGINEERING                      |                 | Basic Electrical Machines (24SBTEEL204)                    | UHV 2: Understanding Harmony (24SBTSHL233EE) | *****                                                                | Entrepreneurship Development Practice (24SBTMBL202EE)  | Multidisciplinary Minor II: -- Operation Research (24SBTMEL212EE)          | Electromagnetic Fields (24SBTEEL205)     | Basics of Civil Engineering (24SBTCEL210)                      | *****                                          |
| 9                               | ELECTRONICS & TELECOMMUNICATION ENGINEERING | *****           |                                                            | UHV 2: Understanding Harmony (24SBTSHL233EC) | Microcontroller & Applications (24SBTECL205)                         | Entrepreneurship Development Practice (24SBTMBL202ETC) | Multidisciplinary Minor II: Cyber Crimes and Investigation (24SBTCYL205EC) | Analog Integrated Circuits (24SBTECL204) | Material Chemistry (24SBTSHL248)                               | *****                                          |
|                                 |                                             |                 |                                                            |                                              |                                                                      |                                                        |                                                                            |                                          | Machine Learning Concepts (24SBTDSL212)                        |                                                |

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## END SEMESTER EXAMINATIONS - REGULAR

### THEORY EXAMINATIONS OF SUMMER 2026 RETEST

Examination Cell

**2<sup>ND</sup> Semester BCA, BBA, BCCA, BSc**

**TIME: -02:00 P.M. To 05:00 P.M**

| Sr. No | Name of Branch              | Day:-  | TUESDAY                                                    | WEDNESDAY                                                                      | THURSDAY                                                 | FRIDAY                                                     | SATURDAY                                                | MONDAY                             |
|--------|-----------------------------|--------|------------------------------------------------------------|--------------------------------------------------------------------------------|----------------------------------------------------------|------------------------------------------------------------|---------------------------------------------------------|------------------------------------|
|        |                             | Date:- | 04/08/2026                                                 | 05/08/2026                                                                     | 06/08/2026                                               | 07/08/2026                                                 | 08/08/2026                                              | 10/08/2026                         |
| 1      | BCA                         |        | PHP Programmin Language<br>(SBC2TE201)                     | PLSQL<br>(SBC2TE202)                                                           | C# programming<br>(SBC2TE203AMI)                         | Operating System<br>(SBC2TE204AOE)                         | Mathematics<br>(SBC2TE205AOE)                           | *****                              |
| 2      | BBA                         |        | Principles Of Marketing<br>(MABB3TT201) /<br>(24SBBANL201) | Financial Accounting & Costing For Business<br>(MABB3TT202) /<br>(24SBBANL202) | Production Management<br>(MIBB3TT203) /<br>(24SBBANL203) | Organizational Behavior<br>(AEBB3TT204) /<br>(24SBBANL204) | Managerial Economics<br>(MABB3TT205) /<br>(24SBBANL205) | *****                              |
| 3      | BCCA                        |        | Introduction of Accounts and Accounting<br>(MACC3TT201)    | Database Management System<br>(MICC3TT203)                                     | English & Business Communication-II<br>(AECC3TT204)      | Core Java<br>(MACC3TT202)                                  | *****                                                   | *****                              |
| 4      | BSc (Forensic Science)      |        | Forensic Dermatoglyphics<br>(SBSFS2TE201)                  | Forensic Toxicology<br>(SBSFS2TE202)                                           | Forensic Physics<br>(SBSFS2TE204AOE)                     | Advanced Digital And Cyber Forensic<br>(SBSFS2TE205AOE)    | Basics Of Forensic Biology<br>(SBSFS2TE203AMI)          | *****                              |
| 5      | BSc(Fire)                   |        | Advanced Safety Management<br>(BSFI3TT202)                 | Fire Science<br>(BSFI3TT202)                                                   | Fire Organization & Administration<br>(BSFI3TT204)       | Fire Prevention and Protection<br>(BSFI3TT203)             | Ethics And Professional Competency<br>(HMBBSFI3TT205)   | *****                              |
| 6      | BSc(Hospitality Management) |        | Basic Food Production – II<br>(BSHS2TT201)                 | Basic Food & Beverage – II<br>(BSHS2TT202)                                     | Basic Front & Housekeeping – II<br>(BSHS2TT203)          | HYGIENE & FOOD SAFETY<br>(NCBSHS2TT204)                    | English Communication Skills – II<br>(AEBSHS2TT208)     | Culture of India<br>(IKBSHS2TT209) |

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**4<sup>TH</sup> Semester BCA, BBA, BSc, MSc**

**TIME: -08:30 A.M. To 11:30 A.M**

| Sr. No | Name of Branch           | Day:-  | TUESDAY                                    | WEDNESDAY                                                         | THURSDAY                                       | FRIDAY                                            | SATURDAY                                                 |
|--------|--------------------------|--------|--------------------------------------------|-------------------------------------------------------------------|------------------------------------------------|---------------------------------------------------|----------------------------------------------------------|
|        |                          | Date:- | 04/08/2026                                 | 05/08/2026                                                        | 06/08/2026                                     | 07/08/2026                                        | 08/08/2026                                               |
| 1      | BCA                      |        | Java Programming<br>(SBC2TE401)            | Artificial Intelligence<br>(SBC3TE403BMI)                         | E-Commerce<br>(SBC2TE404AOE)                   | Modern Indian Language<br>(SBC2TE406AAE)          | Advance C#.Net Programming<br>(SBC2TE402)                |
| 2      | BBA                      |        | Business Research Methods<br>(24SBBANL401) | Management of MSME<br>(24SBBANL402)                               | Tax Management<br>(24SBBANL403)                | International Business<br>(24SBBANL404)           | Group Dynamics & Organizational Culture<br>(24SBBANL405) |
| 3      | BSc (Forensic Science)   |        | Mobile Forensics (SBSFS2T                  | Basics of Genetics<br>(SBSFS2TE402)                               | Instrumental Techniques-II<br>(SBSFS3TE403AMI) | Forensic Ballistics-II<br>(SBSFS2TE404AOE)        | Research Methodology<br>(SBSFS2TE406AAE)                 |
| 4      | BSc(Fire)                |        | Industrial Safety<br>(24SBFISL401)         | Organization Safety Development<br>(24SBFISL402)                  | Fire Engineering Technology<br>(24SBFISL403)   | Risk Management At Work Place<br>(24SBFISL404)    | Fire Control Techniques<br>(24SBFISL405)                 |
| 5      | MSc(Hospitality Studies) |        | Hospitality Marketing<br>(24MSCHSL401)     | Production & Operation Management in Hospitality<br>(24MSCHSL402) | Strategic Management<br>(24MSCHSL403)          | Resorts & Theme Parks Management<br>(24MSCHSL404) | *****                                                    |

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## END SEMESTER EXAMINATIONS - REGULAR

### THEORY EXAMINATIONS OF SUMMER 2026 RETEST

Examination Cell

2<sup>nd</sup> Sem M.TECH

TIME: 08:30 A.M. To 11:00 A.M

| Sr.<br>No | Name of<br>Branch | Day:-  | TUESDAY                                                | WEDNESDAY                                                    | THURSDAY                                      | FRIDAY                                                   | SATURDAY                                                  |
|-----------|-------------------|--------|--------------------------------------------------------|--------------------------------------------------------------|-----------------------------------------------|----------------------------------------------------------|-----------------------------------------------------------|
|           |                   | Date:- | 04/08/2026                                             | 05/08/2026                                                   | 06/08/2026                                    | 07/08/2026                                               | 08/08/2026                                                |
| 1         | M.TECH(STR)       |        | Theory of plates and shells<br>(MTST4TT201)            | Finite element method<br>(MTST4TT202)                        | E-III: Design of substructure<br>(MTST3TT206) | Advanced design of steel<br>structures<br>(MTST4TT203)   | E-IV: Advance design of RCC<br>structures (MTST3TT211)    |
| 2         | M.TECH(CSE)       |        | High performance computer<br>architecture (MTCE4TT201) | Big data computing<br>(MTCE4TT202)                           | Machine learning<br>(MTCE4TT203)              | PE-III:<br>Advanced software engineering<br>(MTCE3PE206) | PE-IV:<br>Cyber security<br>(MTCE3PE209)                  |
| 3         | M.TECH (CAD/CAM)  |        | Product Design and<br>Development (MTCD4TT201)         | Finite Element Analysis<br>(MTCD4TT202)                      | Advanced Machine Design<br>(MTCD4TT203)       | Modeling and Simulation<br>(MTCD3TT204)                  | Plastics and Composites<br>(MTCD3TT208)                   |
| 4         | M.TECH (VLSI)     |        | Analog VLSI Design<br>(MTVL4TT201)                     | Digital Systems Design and<br>Implementation<br>(MTVL4TT202) | System on Chip<br>(MTVL4TT203)                | Memory Design & testing<br>(PEMTVL3TT208)                | Image Processing and<br>Computer Vision<br>(PEMTVL3TT210) |

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