

## **BTech 1st semester Time Table & Classrooms**

### BTech in Computer Science and Engineering

| Course Number | Course Name                      | Class Slot   | Room Number | Remark      |
|---------------|----------------------------------|--------------|-------------|-------------|
| CS101CSE      | Introduction to Programming      | F            | 5305        |             |
| CS102CSE      | Discrete Mathematics             | A            | 5305        |             |
| CS103CSE(H)   | Introduction to Computer Systems | E            | 5305        |             |
| EE101CSE(H)   | Electric Circuits                | D            | 5305        | Pre-midsem  |
| EE102CSE(H)   | Digital and Analog Electronics   | D            | 5305        | Post-midsem |
| MA101CSE(H)   | Single Variable Calculus         | B            | 5305        | Pre-midsem  |
| MA102CSE(H)   | Multi Variable Calculus          | B            | 5305        | Post-midsem |
| LAB-1         | Programming Lab                  | MON (2-5 PM) |             |             |
| LAB-2         | Basic Electronics Lab            | TUE (2-5 PM) |             |             |

### BTech in Electronics and Communication Engineering

| Course Number | Course Name                         | Class Slot   | Room Number | Remark      |
|---------------|-------------------------------------|--------------|-------------|-------------|
| CS102ECE      | Programming and Data Structures     | A            | 5301        |             |
| ME101ECE      | Engineering Mechanics               | D            | 5301        |             |
| PH101ECE(H)   | Introductory Classical Mechanics    | E1           | 5301        | Pre-midsem  |
| PH102ECE(H)   | Modern Physics                      | E            | 5301        | Post-midsem |
| EE103ECE      | Circuit Theory                      | B            | 5301        |             |
| MA101ECE(H)   | Single Variable Calculus            | F            | 5301        | Pre-midsem  |
| MA102ECE(H)   | Multi Variable Calculus             | F            | 5301        | Post-midsem |
| LAB-1         | Programming and Data Structures Lab | TUE (2-5 PM) |             |             |
| LAB-2         | Electronics Workshop                | MON (2-5 PM) |             |             |

### BTech in Electronics and Electrical Engineering

| Course Number | Course Name                          | Class Slot   | Room Number | Remark      |
|---------------|--------------------------------------|--------------|-------------|-------------|
| CS102EEE      | Programming and Data Structures      | F            | 5303        |             |
| ME101EEE      | Engineering Mechanics                | D            | 5302        |             |
| PH101EEE(H)   | Introductory Classical Mechanics     | E            | 5302        | Pre-midsem  |
| PH102EEE(H)   | Modern Physics                       | E            | 5302        | Post-midsem |
| EE104EEE      | Principles of Electrical Engineering | C            | 5301        |             |
| MA101EEE(H)   | Single Variable Calculus             | B            | 5302        | Pre-midsem  |
| MA102EEE(H)   | Multi Variable Calculus              | B            | 5302        | Post-midsem |
| LAB-1         | Programming and Data Structures Lab  | WED (2-5 PM) |             |             |
| LAB-2         | Electrical Workshop                  | THU (2-5 PM) |             |             |

## **BTech 1st semester Time Table & Classrooms**

|                      | <b>BTech in Mechanical Engineering</b> |                   |                    |               |
|----------------------|----------------------------------------|-------------------|--------------------|---------------|
|                      |                                        |                   |                    |               |
| <b>Course Number</b> | <b>Course Name</b>                     | <b>Class Slot</b> | <b>Room Number</b> | <b>Remark</b> |
| CS102ME              | Programming and Data Structures        | A                 | 5402               |               |
| ME102ME              | Manufacturing Practices                | E                 | 5402               |               |
| EE101ME(H)           | Electric Circuits                      | D                 | 5402               | Pre-midsem    |
| EE102ME(H)           | Digital and Analog Electronics         | D                 | 5402               | Post-midsem   |
| ME103ME              | Engineering Materials                  | C                 | 5402               |               |
| MA101ME(H)           | Single Variable Calculus               | B                 | 5402               | Pre-midsem    |
| MA102ME(H)           | Multi Variable Calculus                | B                 | 5402               | Post-midsem   |
| LAB-1                | Programming and Data Structures Lab    | THU (2-5 PM)      |                    |               |
| LAB-2                | Basic Electronics Lab                  | WED (2-5 PM)      |                    |               |

|                      | <b>BTech in Civil Engineering</b>               |                   |                    |               |
|----------------------|-------------------------------------------------|-------------------|--------------------|---------------|
|                      |                                                 |                   |                    |               |
| <b>Course Number</b> | <b>Course Name</b>                              | <b>Class Slot</b> | <b>Room Number</b> | <b>Remark</b> |
| CE101CE              | Introduction to Civil Engineering               | F                 | 5403               | Tuesday only  |
| CE102CE              | Probability and Statistics in Civil Engineering | C                 | 5403               |               |
| CE103CE              | Structural Mechanics                            | A                 | 5403               |               |
| CE104CE              | Introduction to Geospatial Engineering          | D                 | 5403               |               |
| PH101CE(H)           | Introductory Classical Mechanics                | E                 | 5403               | Post-midsem   |
| MA101CE(H)           | Single Variable Calculus                        | B                 | 5403               | Pre-midsem    |
| MA102CE(H)           | Multi Variable Calculus                         | B                 | 5403               | Post-midsem   |
| LAB-1                | Workshop Practice                               | WED (2-5 PM)      |                    |               |

|                      | <b>BTech in Biosciences and Bioengineering</b> |                   |                    |               |
|----------------------|------------------------------------------------|-------------------|--------------------|---------------|
|                      |                                                |                   |                    |               |
| <b>Course Number</b> | <b>Course Name</b>                             | <b>Class Slot</b> | <b>Room Number</b> | <b>Remark</b> |
| CH101BSBE(H)         | Basic Inorganic Chemistry                      | C                 | 5401               | Pre-midsem    |
| CH102BSBE(H)         | Basic Organic Chemistry                        | C                 | 5401               | Post-midsem   |
| CL101BSBE            | Fundamentals of Process Calculations           | A                 | 5401               |               |
| PH102BSBE(H)         | Modern Physics                                 | E1                | 5401               | Post-midsem   |
| ME101BSBE            | Engineering Mechanics                          | D                 | 5401               |               |
| MA101BSBE(H)         | Single Variable Calculus                       | B                 | 5401               | Pre-midsem    |
| MA102BSBE(H)         | Multi Variable Calculus                        | B                 | 5401               | Post-midsem   |
| BT101BSBE            | Biochemistry                                   | E                 | 5401               |               |
| DA102BSBE(H)         | Fundamentals of Data Science                   |                   |                    | Post-midsem   |

## **BTech 1st semester Time Table & Classrooms**

|                      | <b>BTech in Chemical Engineering</b> |                   |                    |               |
|----------------------|--------------------------------------|-------------------|--------------------|---------------|
|                      |                                      |                   |                    |               |
| <b>Course Number</b> | <b>Course Name</b>                   | <b>Class Slot</b> | <b>Room Number</b> | <b>Remark</b> |
| CH101CL(H)           | Basic Inorganic Chemistry            | C                 | 5306               | Post-midsem   |
| CH102CL(H)           | Basic Organic Chemistry              | C                 | 5306               | Pre-midsem    |
| EE101CL(H)           | Electric Circuits                    | D                 | 5306               | Pre-midsem    |
| EE102CL(H)           | Digital and Analog Electronics       | D                 | 5306               | Post-midsem   |
| PH101CL(H)           | Introductory Classical Mechanics     | E1                | 5306               | Post-midsem   |
| MA101CL(H)           | Single Variable Calculus             | B                 | 5306               | Pre-midsem    |
| MA102CL(H)           | Multi Variable Calculus              | B                 | 5306               | Post-midsem   |
| CL102CL              | Chemical Engineering Fundamentals    | A                 | 5306               |               |
| LAB-1                | Chemistry Lab                        | MON (2-5 PM)      |                    |               |
| LAB-2                | Basic Electronics Lab                | FRI (2-5 PM)      |                    |               |
| LAB-3                | Physics Lab                          | TUE (2-5 PM)      |                    |               |

|                      | <b>BTech in Engineering Physics</b> |                   |                    |               |
|----------------------|-------------------------------------|-------------------|--------------------|---------------|
|                      |                                     |                   |                    |               |
| <b>Course Number</b> | <b>Course Name</b>                  | <b>Class Slot</b> | <b>Room Number</b> | <b>Remark</b> |
| CH101EP(H)           | Basic Inorganic Chemistry           | C                 | 5303               | Post-midsem   |
| CS102EP              | Programming and Data Structures     | F                 | 5303               |               |
| ME101EP              | Engineering Mechanics               | E                 | 5303               |               |
| MA101EP(H)           | Single Variable Calculus            | B                 | 5303               | Pre-midsem    |
| MA102EP(H)           | Multi Variable Calculus             | B                 | 5303               | Post-midsem   |
| PH103EP              | Classical Mechanics                 | A                 | 5303               |               |
| LAB-1                | Programming and Data Structures Lab | WED (2-5 PM)      |                    |               |
| LAB-2                | Workshop Practice                   | THU (2-5 PM)      |                    |               |
| LAB-3                | General Physics Lab - I             | MON (2-5 PM)      |                    |               |

|                      | <b>BTech in Chemical Science and Technology</b> |                   |                    |               |
|----------------------|-------------------------------------------------|-------------------|--------------------|---------------|
|                      |                                                 |                   |                    |               |
| <b>Course Number</b> | <b>Course Name</b>                              | <b>Class Slot</b> | <b>Room Number</b> | <b>Remark</b> |
| CL101CST             | Fundamentals of Process Calculations            | A                 | 5302               |               |
| ME101CST             | Engineering Mechanics                           | D                 | 5302               |               |
| PH101CST(H)          | Introductory Classical Mechanics                | E                 | 5302               | Pre-midsem    |
| PH102CST(H)          | Modern Physics                                  | E                 | 5302               | Post-midsem   |
| MA101CST(H)          | Single Variable Calculus                        | B                 | 5302               | Pre-midsem    |
| MA102CST(H)          | Multi Variable Calculus                         | B                 | 5302               | Post-midsem   |
| CH103CST             | Organic Chemistry                               | C                 | 5302               |               |
| LAB-1                | Chemical Technology Lab - I                     | TUE (2-5 PM)      |                    |               |
| LAB-2                | Physics Lab                                     | WED (2-5 PM)      |                    |               |

## **BTech 1st semester Time Table & Classrooms**

|                      | <b>BTech in Mathematics and Computing</b> |                   |                    |               |
|----------------------|-------------------------------------------|-------------------|--------------------|---------------|
|                      |                                           |                   |                    |               |
| <b>Course Number</b> | <b>Course Name</b>                        | <b>Class Slot</b> | <b>Room Number</b> | <b>Remark</b> |
| CH101MC(H)           | Basic Inorganic Chemistry                 | C                 | 5304               | Pre-midsem    |
| CH102MC(H)           | Basic Organic Chemistry                   | C                 | 5304               | Post-midsem   |
| PH101MC(H)           | Introductory Classical Mechanics          | E                 | 5304               | Pre-midsem    |
| PH102MC(H)           | Modern Physics                            | E                 | 5304               | Post-midsem   |
| MA101MC(H)           | Single Variable Calculus                  | F                 | 5304               | Pre-midsem    |
| MA102MC(H)           | Multi Variable Calculus                   | F                 | 5304               | Post-midsem   |
| ME101MC              | Engineering Mechanics                     | D                 | 5304               |               |
| CS103MC              | Introduction to Computing                 | A                 | 5304               |               |
| LAB-1                | Chemistry Lab                             | WED (2-5 PM)      |                    |               |
| LAB-2                | Computing Lab                             | FRI (2-5 PM)      |                    |               |

|                      | <b>BTech in Data Science and Artificial Intelligence</b> |                   |                    |               |
|----------------------|----------------------------------------------------------|-------------------|--------------------|---------------|
|                      |                                                          |                   |                    |               |
| <b>Course Number</b> | <b>Course Name</b>                                       | <b>Class Slot</b> | <b>Room Number</b> | <b>Remark</b> |
| PH101DSAI(H)         | Introductory Classical Mechanics                         | E                 | 5304               | Pre-midsem    |
| PH102DSAI(H)         | Modern Physics                                           | E                 | 5304               | Post-midsem   |
| MA101DSAI(H)         | Single Variable Calculus                                 | B                 | 5303               | Pre-midsem    |
| MA102DSAI(H)         | Multi Variable Calculus                                  | B                 | 5303               | Post-midsem   |
| DA102DSAI            | Introduction to Data Science                             | C                 | 5305               |               |
| DA103DSAI            | Foundations of Artificial Intelligence                   | D                 | 5303               |               |
| CS103DSAI            | Introduction to Computing                                | A                 | 5304               |               |
| LAB-1                | Physics Lab                                              | WED (2-5 PM)      |                    |               |
| LAB-2                | Computing Lab                                            | FRI (2-5 PM)      |                    |               |

|                      | <b>BTech in Energy Engineering</b> |                   |                    |               |
|----------------------|------------------------------------|-------------------|--------------------|---------------|
|                      |                                    |                   |                    |               |
| <b>Course Number</b> | <b>Course Name</b>                 | <b>Class Slot</b> | <b>Room Number</b> | <b>Remark</b> |
| CH101EN(H)           | Basic Inorganic Chemistry          | C                 | 5303               | Post-midsem   |
| EE101EN(H)           | Electric Circuits                  | D                 | 5306               | Pre-midsem    |
| EE102EN(H)           | Digital and Analog Electronics     | D                 | 5306               | Post-midsem   |
| MA101EN(H)           | Single Variable Calculus           | B                 | 5401               | Pre-midsem    |
| MA102EN(H)           | Multi Variable Calculus            | B                 | 5401               | Post-midsem   |
| ME101EN              | Engineering Mechanics              | E                 | 5303               |               |
| EN101EN              | Engineering Thermodynamics         | A                 | 5404               |               |
| LAB-1                | Chemistry Lab                      | WED (2-5 PM)      |                    |               |
| LAB-2                | Workshop Practice                  | THU (2-5 PM)      |                    |               |
| LAB-3                | Basic Electronics Lab              | FRI (2-5 PM)      |                    |               |