


## VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

Vignana Jyothi Nagar, Pragathi Nagar, Nizampet (S.O), Hyderabad – 500 090, Telangana, India

### TIMETABLE FOR II B.TECH, I SEMESTER (R19), REGULAR EXAMINATION- MARCH, 2021

| Branch | 08 March 2021<br>10.00 AM to 1:00 PM   | 10 March 2021<br>10.00 AM to 1:00 PM   | 12 March 2021<br>10.00 AM to 1:00 PM                                       | 15 March 2021<br>10.00 AM to 1:00 PM                                 | 17 March 2021<br>10.00 AM to 1:00 PM                           |
|--------|--|--|--|--|--|
|        | Monday   | Wednesday  | Friday   | Monday   | Wednesday  |
| CE     | Probability, Statistics and Time Series (19BS1MT12)                                    | Strength of Materials - I (19PC1CE01)  | Fluid Mechanics (19PC1CE02)  | Building Materials, Construction and Planning (19PC1CE03)            | Surveying and Geomatics (19PC1CE04)                            |
| EEE    | Complex Analysis and Transforms (19BS1MT09)  | Electromagnetic Fields (19PC1EE01)   | Electrical Machines - I (19PC1EE02)  | Electronic Devices and Circuits (19PC1EC02)<br>[Common to EEE, ECE]  | Digital System Design (19PC1EC03)<br>[Common to EEE, ECE]      |
| ME     | Partial Differential Equations and Numerical Methods (19BS1MT10)<br>[Common to ME, AE] | Metallurgy and Materials Engineering (19PC1ME01)<br>[Common to ME, AE]           | Manufacturing Processes (19PC1ME02)  | Fluid Mechanics and Machinery (19PC1ME03)                            | Thermodynamics (19PC1ME04)<br>[Common to ME, AE]               |
| ECE    | Complex Analysis & Special Functions (19BS1MT08)<br>[Common to ECE, EIE]               | Probability Theory & Stochastic Processes (19PC1EC01)                            | Signals and Systems [Common to ECE, EIE]                                   | Electronic Devices and Circuits (19PC1EC02)<br>[Common to EEE, ECE]  | Digital System Design (19PC1EC03)<br>[Common to EEE, ECE]      |
| CSE    | Digital Logic Design (19PC1CS01)<br>[Common to CSE, IT]                                | Mathematical Foundations for Computer Science (19PC1CS02)<br>[Common to CSE, IT] | Object Oriented Programming through C++ (19PC1IT01)<br>[Common to CSE, IT] | Design and Analysis of Algorithms (19PC1CS03)<br>[Common to CSE, IT] | Database Management systems (19PC1CS04)<br>[Common to CSE, IT] |
| EIE    | Complex Analysis & Special Functions (19BS1MT08)<br>[Common to ECE, EIE]               | Electronics Circuits - I (19PC1EI01)   | Signals and Systems [Common to ECE, EIE]                                   | Sensors & Signal Conditioning (19PC1EI02)                            | Electronic Measurements (19PC1EI03)                            |

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|--------|--|--|--|---|---|
|        | Monday   | Wednesday  | Friday   | Monday  | Wednesday   |
| IT     | Digital Logic Design<br>(19PC1CS01)<br>[Common to CSE, IT]                                   | Mathematical Foundations<br>for Computer Science<br>(19PC1CS02)<br>[Common to CSE, IT] | Object Oriented<br>Programming through C++<br>(19PC1IT01)<br>[Common to CSE, IT] | Design and Analysis of<br>Algorithms (19PC1CS03)<br>[Common to CSE, IT] | Database Management<br>systems (19PC1CS04)<br>[Common to CSE, IT] |
| AE     | Partial Differential Equations<br>and Numerical Methods<br>(19BS1MT10)<br>[Common to ME, AE] | Metallurgy and Materials<br>Engineering (19PC1ME01)<br>[Common to ME, AE]              | Mechanics of Solids<br>(19PC1ME08)   | Automotive Chassis<br>(19PC1AE01)                                       | Thermodynamics<br>(19PC1ME04)<br>[Common to ME, AE]               |
| CSBS   | Formal Language and<br>Automata Theory<br>(19PC1CB01)  | Computer Organization and<br>Architecture (19PC1CB02)                                  | Object Oriented<br>Programming (19PC1CB03)                                       | Computational Statistics<br>(19PC1CB04)                                 | Software Engineering<br>(19PC1CB05)                               |

  
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**REVISED TIMETABLE FOR II B.TECH, I SEMESTER (R19), REGULAR EXAMINATION – MARCH, 2021**  
**(SUBSTITUTE COURSES)**

| Branch | 08 March 2021<br>10.00 AM to 1:00 PM | 10 March 2021<br>10.00 AM to 1:00 PM | 12 March 2021<br>10.00 AM to 1:00 PM | 15 March 2021<br>10.00 AM to 1:00 PM | 17 March 2021<br>10.00 AM to 1:00 PM | 19 March 2021<br>10.00 AM to 1:00 PM                           |
|--------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--|
|        | Monday                               | Wednesday                            | Friday                               | Monday                               | Wednesday                            | Friday   |
| ME     | --                                   | --                                   | --                                   | --                                   | --                                   | Basic Electrical and<br>Electronics Engineering<br>(19ES1EE02) |
| AE     | --                                   | --                                   | --                                   | --                                   | --                                   | Basic Electrical and<br>Electronics Engineering<br>(19ES1EE02) |

  
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### TIMETABLE FOR II B.TECH, I SEMESTER (R18), SUPPLEMENTARY EXAMINATION – MARCH, 2021

| Branch | 08 March 2021<br>10.00 AM to 1:00 PM   | 10 March 2021<br>10.00 AM to 1:00 PM                            | 12 March 2021<br>10.00 AM to 1:00 PM                    | 15 March 2021<br>10.00 AM to 1:00 PM   | 17 March 2021<br>10.00 AM to 1:00 PM   | 19 March 2021<br>10.00 AM to 1:00 PM                     |
|--------|--|---|---|--|--|--|
|        | Monday   | Wednesday   | Friday  | Monday   | Wednesday  | Friday   |
| CE     | Probability, Statistics and Time Series (18BS1MT08)                                    | Strength of Materials – I (18PC1CE01)                           | Fluid Mechanics (18PC1CE02)                             | Building Materials, Construction and Planning (18PC1CE03)                        | Surveying and Geomatics (18PC1CE04)  | Disaster Management (18PC1CE05)                          |
| EEE    | Complex Analysis and Transforms (18BS1MT05)  | Electrical Circuit Analysis (18PC1EE01)                         | Electromagnetic Fields (18PC1EE02)                      | Electronic Devices and Circuits (18PC1EC02)<br>[Common to EEE, ECE]              | Electrical Machines – I (18PC1EE03)  | Fluid Mechanics and Hydraulic Machines (18PC1ME16)       |
| ME     | Partial Differential Equations and Numerical Methods (18BS1MT06)<br>[Common to ME, AE] | Data Structures Through C (18PC1CS06)<br>[Common to ME, EIE,AE] | Thermodynamics (18PC1ME01)<br>[Common to ME, AE]        | Fluid Mechanics and Machinery (18PC1ME02)  | Basic Electrical and Electronics Engineering (18ES1EE02)<br>[Common to ME, AE] | --   |
| ECE    | Complex Analysis and Special Functions (18BS1MT04)<br>[Common to ECE, EIE]             | Network Theory (18PC1EC01)                                      | Data Structures (18PC1IT01)<br>[Common to ECE, CSE, IT] | Electronic Devices and Circuits (18PC1EC02)<br>[Common to EEE, ECE]              | Signals and Systems (18PC1EC03)  | --   |
| CSE    | Probability, Statistics and Queuing Theory (18BS1MT07)<br>[Common to CSE, IT]          | Digital Logic Design (18ES1CS02)<br>[Common to CSE, IT]         | Data Structures (18PC1IT01)<br>[Common to ECE, CSE, IT] | Mathematical Foundations for Computer Science (18PC1CS01)<br>[Common to CSE, IT] | Object Oriented Programming through C++ (18PC1CS02)<br>[Common to CSE, IT]     | Computer Organization (18PC1IT02)<br>[Common to CSE, IT] |
| EIE    | Complex Analysis and Special Functions (18BS1MT04)<br>[Common to ECE, EIE]             | Data Structures Through C (18PC1CS06)<br>[Common to ME, EIE,AE] | Electronic Circuits – I (18PC1EI01)                     | Sensors and Signal Conditioning (18PC1EI02)                                      | Electronic Measurements (18PC1EI03)  | --   |

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|--------|--|--|---|--|--|--|
|        | Monday   | Wednesday  | Friday  | Monday   | Wednesday  | Friday   |
| IT     | Probability, Statistics and Queuing Theory (18BS1MT07)<br>[Common to CSE, IT]          | Digital Logic Design (18ES1CS02)<br>[Common to CSE, IT]          | Data Structures (18PC1IT01)<br>[Common to ECE, CSE, IT] | Mathematical Foundations for Computer Science (18PC1CS01)<br>[Common to CSE, IT] | Object Oriented Programming through C++ (18PC1CS02)<br>[Common to CSE, IT]     | Computer Organization (18PC1IT02)<br>[Common to CSE, IT] |
| AE     | Partial Differential Equations and Numerical Methods (18BS1MT06)<br>[Common to ME, AE] | Data Structures Through C (18PC1CS06)<br>[Common to ME, EIE, AE] | Thermodynamics (18PC1ME01)<br>[Common to ME, AE]        | Automotive Chassis (18PC1AE01)   | Basic Electrical and Electronics Engineering (18ES1EE02)<br>[Common to ME, AE] | --   |

  
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### TIMETABLE FOR II B.TECH, I SEMESTER (R15), SUPPLEMENTARY EXAMINATION – MARCH, 2021

| Branch | 08 March 2021<br>10.00 AM to 1:00 PM  | 10 March 2021<br>10.00 AM to 1:00 PM                            | 12 March 2021<br>10.00 AM to 1:00 PM                                     | 15 March 2021<br>10.00 AM to 1:00 PM                                  | 17 March 2021<br>10.00 AM to 1:00 PM  | 19 March 2021<br>10.00 AM to 1:00 PM                                    |
|--------|---|---|--|---|---|---|
|        | Monday  | Wednesday   | Friday   | Monday  | Wednesday   | Friday  |
| CE     | Building Materials, Construction and Planning (5CE04)   | Probability and Statistics (5BS16)                              | Strength of Materials – I (5CE06)  | Surveying (5CE07)   | Fluid Mechanics (5CE05)   | Business Economics and Financial Analysis (5BS41) [Common To-CE,CSE,IT] |
| EEE    | Partial Differential Equations with Applications and Complex Analysis (5BS14) [Common To-EEE,ME,AE] | Electrical Machines-I (5EE04)                                   | Switching Theory and Logic Design (5EC03)                                | Electro Magnetic Field Theory (5EE03)                                 | Electronic Devices and Circuits (5EC01) [Common To-EEE,ECE,EIE]               | Network Analysis (5EE02)  |
| ME     | Partial Differential Equations with Applications and Complex Analysis (5BS14) [Common To-EEE,ME,AE] | Mechanics of Solids (5ME01) [Common To-ME,AE]                   | Thermodynamics (5ME02) [Common To-ME,AE]                                 | Metallurgy and Material Science (5ME03) [Common To-ME,AE]             | Fluid Mechanics and Hydraulic Machines (5ME04) [Common To-ME,AE]              |   |
| ECE    | Fourier and Complex Analysis (5BS15) [Common To-ECE,EIE]  | Probability Theory and Stochastic Processes (5EC02)             | Signals and Systems (5EI03)  | Principles of Electrical Engineering (5EE21) [Common To-ECE,EIE]      | Electronic Devices and Circuits (5EC01) [Common To-EEE,ECE,EIE]               |   |
| CSE    | Digital Logic Design (5CS03) [Common To-CSE,IT]   | Advanced Data Structures through C++ (5IT03) [Common To-CSE,IT] | Mathematical Foundations for Computer Science (5CS02) [Common To-CSE,IT] | Probability, Statistics and Queuing Theory (5BS17) [Common To-CSE,IT] | Elements of Electrical and Electronics Engineering (5EE22) [Common To-CSE,IT] | Business Economics and Financial Analysis (5BS41) [Common To-CE,CSE,IT] |

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|--------|---|---|--|---|---|---|
|        | Monday  | Wednesday   | Friday   | Monday  | Wednesday   | Friday  |
| EIE    | Fourier and Complex Analysis (5BS15) [Common To-ECE,EIE]  | Sensors and Signal Conditioning (5EI01)                         | Electronic Measurements (5EI02)  | Principles of Electrical Engineering (5EE21) [Common To-ECE,EIE]      | Electronic Devices and Circuits (5EC01) [Common To-EEE,ECE,EIE]               |   |
| IT     | Digital Logic Design (5CS03) [Common To-CSE,IT]   | Advanced Data Structures through C++ (5IT03) [Common To-CSE,IT] | Mathematical Foundations for Computer Science (5CS02) [Common To-CSE,IT] | Probability, Statistics and Queuing Theory (5BS17) [Common To-CSE,IT] | Elements of Electrical and Electronics Engineering (5EE22) [Common To-CSE,IT] | Business Economics and Financial Analysis (5BS41) [Common To-CE,CSE,IT] |
| AE     | Partial Differential Equations with Applications and Complex Analysis (5BS14) [Common To-EEE,ME,AE] | Mechanics of Solids (5ME01) [Common To-ME,AE]                   | Thermodynamics (5ME02) [Common To-ME,AE]                                 | Metallurgy and Material Science (5ME03) [Common To-ME,AE]             | Fluid Mechanics and Hydraulic Machines (5ME04) [Common To-ME,AE]              |   |

  
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### TIMETABLE FOR II B.TECH, I SEMESTER (R13), SUPPLEMENTARY EXAMINATION – MARCH, 2021

| Branch | 08 March 2021<br>10.00 AM to 1:00 PM   | 10 March 2021<br>10.00 AM to 1:00 PM                               | 12 March 2021<br>10.00 AM to 1:00 PM  | 15 March 2021<br>10.00 AM to 1:00 PM                                    | 17 March 2021<br>10.00 AM to 1:00 PM   | 19 March 2021<br>10.00 AM to 1:00 PM                                       |
|--------|--|--|---|---|--|--|
|        | Monday   | Wednesday  | Friday  | Monday  | Wednesday  | Friday   |
| CE     | Building Materials, Construction & Planning (13CED006)   | Probability & Statistics (13MTH008)                                | Strength of Materials – I (13CED008)  | Surveying (13CED009)  | Fluid Mechanics (13CED007)   | Business Economics and Financial Analysis (13CMS001) [Common To-CE,CSE,IT] |
| EEE    | Partial Differential Equations with applications and Complex Analysis (13MTH005) [Common To-EEE,ME,AE] | Electrical Machines-I (13EEE004)                                   | Switching Theory and Logic Design (13ECE003)                                | Electro Magnetic Field Theory (13EEE003)                                | Electronic Devices and Circuits (13ECE001) [Common To-EEE,ECE,EIE]             | Network Analysis (13EEE002)  |
| ME     | Partial Differential Equations with applications and Complex Analysis (13MTH005) [Common To-EEE,ME,AE] | Mechanics of Solids (13MED003) [Common To-ME,AE]                   | Thermodynamics (13MED004) [Common To-ME,AE]                                 | Metallurgy and Material Science (13MED005) [Common To-ME,AE]            | Fluid Mechanics and Hydraulic Machines (13MED006) [Common To-ME,AE]            |  |
| ECE    | Special Functions and Complex Analysis (13MTH009) [Common To-ECE,EIE]                                  | Probability Theory and Stochastic Processes (13ECE002)             | Signals and Systems (13EIE001)  | Principles of Electrical Engineering (13EEE077) [Common To-ECE,EIE]     | Electronic Devices and Circuits (13ECE001) [Common To-EEE,ECE,EIE]             |  |
| CSE    | Digital Logic Design (13CSE003) [Common To-CSE,IT]   | Advanced Data Structures through C++ (13ITD003) [Common To-CSE,IT] | Mathematical Foundations for Computer Science (13CSE002) [Common To-CSE,IT] | Probability Statistics and Queuing Theory (13MTH007) [Common To-CSE,IT] | Elements of Electrical & Electronics Engineering (13EEE078) [Common To-CSE,IT] | Business Economics and Financial Analysis (13CMS001) [Common To-CE,CSE,IT] |



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|--------|--|--|---|---|---|--|
|        | Monday   | Wednesday  | Friday  | Monday  | Wednesday   | Friday   |
| EIE    | Special Functions and Complex Analysis (13MTH009) [Common To-ECE,EIE]                                  | Sensors and Signal Conditioning (13EIE002)                         | Electronic Measurements (13EIE003)  | Principles of Electrical Engineering (13EEE077) [Common To-ECE,EIE]     | Electronic Devices and Circuits (13ECE001) [Common To-EEE,ECE,EIE]            |  |
| IT     | Digital Logic Design (13CSE003) [Common To-CSE,IT]   | Advanced Data Structures through C++ (13ITD003) [Common To-CSE,IT] | Mathematical Foundations for Computer Science (13CSE002) [Common To-CSE,IT] | Probability Statistics and Queuing Theory (13MTH007) [Common To-CSE,IT] | Elements of Electrical & Electronics Engineering(13EEE078) [Common To-CSE,IT] | Business Economics and Financial Analysis (13CMS001) [Common To-CE,CSE,IT] |
| AE     | Partial Differential Equations with applications and Complex Analysis (13MTH005) [Common To-EEE,ME,AE] | Mechanics of Solids (13MED003) [Common To-ME,AE]                   | Thermodynamics (13MED004) [Common To-ME,AE]                                 | Metallurgy and Material Science (13MED005) [Common To-ME,AE]            | Fluid Mechanics and Hydraulic Machines (13MED006) [Common To-ME,AE]           |  |

  
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