

# 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 (R22), SESSIONAL EXAMINATION-I – AUGUST/SEPTEMBER 2026

### (FOR RE-REGISTERED STUDENTS (B.Tech 2022, 2023, 2024 Admitted Batches))

| Branch | 31 <sup>st</sup> August 2026<br>12:30 P.M. to 2:30 PM                                            | 1 <sup>st</sup> September 2026<br>12:30 P.M. to 2:30 PM                                 | 2 <sup>nd</sup> September 2026<br>12:30 P.M. to 2:30 PM                                                       | 3 <sup>rd</sup> September 2026<br>12:30 P.M. to 2:30 PM                                           | 4 <sup>th</sup> September 2026<br>12:30 P.M. to 2:30 PM                                   | 5 <sup>th</sup> September 2026<br>12:30 P.M. to 2:30 PM                                        |
|--------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
|        | Monday                                                                                           | Tuesday                                                                                 | Wednesday                                                                                                     | Thursday                                                                                          | Friday                                                                                    | Saturday                                                                                       |
| CE     | Probability Statistics and Time Series<br>(22BS1MT201)                                           | Engineering Economics and Accountancy<br>(22HS1MG201)<br>[Common to CE, AIML, DS, AIDS] | Strength of Materials-I<br>(22PC1CE201)                                                                       | Concrete Technology<br>(22PC1CE202)                                                               | Fluid Mechanics<br>(22PC1CE203)                                                           | Happiness and Wellbeing<br>(22MN6HS103)<br>[Common to CE, ECE, EIE, AE, CSBS, AIML, IOT, AIDS] |
| EEE    | Complex Analysis and Transforms<br>(22BS1MT202)                                                  | Electromagnetic Fields<br>(22PC1EE202)                                                  | Electrical Machines-I<br>(22PC1EE201)                                                                         | Basic Electronic Devices and Circuits<br>(22PC1EC209)                                             | Switching Theory and Logic Design<br>(22PC1EC202)<br>[Common to EEE, ECE]                 | Environmental Science(22MN6HS102)<br>[Common to EEE, ME, CSE, IT, CyS, DS]                     |
| ME     | Partial Differential Equations, Probability and Statistics<br>(22BS1MT203)<br>[Common to ME, AE] | Mechanics of Solids<br>(22PC1ME201)                                                     | Machine Tools and Metrology<br>(22PC1ME202)                                                                   | Thermodynamics<br>(22PC1ME203)                                                                    | Kinematics of Machinery<br>(22PC1ME204)                                                   | Environmental Science(22MN6HS102)<br>[Common to EEE, ME, CSE, IT, CyS, DS]                     |
| ECE    | Fourier and Complex Analysis (22BS1MT204)<br>[Common to ECE, EIE]                                | Electronic Circuit Analysis (22PC1EC201)                                                | Signals and Systems<br>(22PC1EC203)<br>[Common to ECE, EIE]                                                   | Probability Theory and Stochastic Processes<br>(22PC1EC204)                                       | Switching Theory and Logic Design<br>(22PC1EC202)<br>[Common to EEE, ECE]                 | Happiness and Wellbeing<br>(22MN6HS103)<br>[Common to CE, ECE, EIE, AE, CSBS, AIML, IOT, AIDS] |
| CSE    | Statistical Inference and Multivariate Analysis<br>(22BS1MT205)<br>[Common to CSE, IT]           | Digital Logic Design<br>(22PC1EC211)<br>[Common to CSE, IT, CyS, IOT]                   | Mathematical Foundations of Computer Science<br>(22PC1DS201)<br>[Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Object Oriented Programming Through Java (22PC1IT201)<br>[Common to CSE, IT, AIML, DS, IOT, AIDS] | Database Management Systems (22PC1AM201)<br>[Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Environmental Science(22MN6HS102)<br>[Common to EEE, ME, CSE, IT, CyS, DS]                     |

| Branch | 31 <sup>st</sup> August 2026<br>12:30 P.M. to 2:30 PM                                         | 1 <sup>st</sup> September 2026<br>12:30 P.M. to 2:30 PM            | 2 <sup>nd</sup> September 2026<br>12:30 P.M. to 2:30 PM                                                    | 3 <sup>rd</sup> September 2026<br>12:30 P.M. to 2:30 PM                                           | 4 <sup>th</sup> September 2026<br>12:30 P.M. to 2:30 PM                                   | 5 <sup>th</sup> September 2026<br>12:30 P.M. to 2:30 PM                                     |
|--------|-----------------------------------------------------------------------------------------------|--------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
|        | Monday                                                                                        | Tuesday                                                            | Wednesday                                                                                                  | Thursday                                                                                          | Friday                                                                                    | Saturday                                                                                    |
| EIE    | Fourier and Complex Analysis (22BS1MT204)<br>[Common to ECE, EIE]                             | Fundamentals of Electrical Engineering (22ES1EE201)                | Signals and Systems (22PC1EC203)<br>[Common to ECE, EIE]                                                   | Electronic Devices and Circuits-I (22PC1EI201)                                                    | Electronic Measurements (22PC1EI202)                                                      | Happiness and Wellbeing (22MN6HS103)<br>[Common to CE, ECE, EIE, AE, CSBS, AIML, IOT, AIDS] |
| IT     | Statistical Inference and Multivariate Analysis (22BS1MT205)<br>[Common to CSE, IT]           | Digital Logic Design (22PC1EC211)<br>[Common to CSE, IT, CyS, IOT] | Mathematical Foundations of Computer Science (22PC1DS201)<br>[Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Object Oriented Programming Through Java (22PC1IT201)<br>[Common to CSE, IT, AIML, DS, IOT, AIDS] | Database Management Systems (22PC1AM201)<br>[Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Environmental Science(22MN6HS102)<br>[Common to EEE, ME, CSE, IT, CyS, DS]                  |
| AE     | Partial Differential Equations, Probability and Statistics (22BS1MT203)<br>[Common to ME, AE] | Automotive Chassis (22PC1AE202)                                    | Engineering Metallurgy and Materials (22PC1AE203)                                                          | Mechanics of Materials (22PC1AE204)                                                               | Fundamentals of Thermodynamics (22PC1AE205)                                               | Happiness and Wellbeing (22MN6HS103)<br>[Common to CE, ECE, EIE, AE, CSBS, AIML, IOT, AIDS] |
| CSBS   | Software Engineering (22PC1CB201)                                                             | Computer Organization and Architecture (22PC1CB205)                | Object Oriented Programming (22PC1CB202)                                                                   | Data Base Management System Concepts (22PC1CB203)                                                 | Computational Statistics (22PC1CB204)                                                     | Happiness and Wellbeing (22MN6HS103)<br>[Common to CE, ECE, EIE, AE, CSBS, AIML, IOT, AIDS] |
| CS-CyS | Design and Analysis of Algorithms (22PC1CS202)<br>[Common to CyS, AIML, DS, IOT, AIDS]        | Digital Logic Design (22PC1EC211)<br>[Common to CSE, IT, CyS, IOT] | Mathematical Foundations of Computer Science (22PC1DS201)<br>[Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Computer Networks and Ethical Hacking (22PC1CY201)                                                | Database Management Systems (22PC1AM201)<br>[Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Environmental Science(22MN6HS102)<br>[Common to EEE, ME, CSE, IT, CyS, DS]                  |

| Branch  | 31 <sup>st</sup> August 2026<br>12:30 P.M. to 2:30 PM                                     | 1 <sup>st</sup> September 2026<br>12:30 P.M. to 2:30 PM                                 | 2 <sup>nd</sup> September 2026<br>12:30 P.M. to 2:30 PM                                                       | 3 <sup>rd</sup> September 2026<br>12:30 P.M. to 2:30 PM                                              | 4 <sup>th</sup> September 2026<br>12:30 P.M. to 2:30 PM                                   | 5 <sup>th</sup> September 2026<br>12:30 P.M. to 2:30 PM                                        |
|---------|-------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
|         | Monday                                                                                    | Tuesday                                                                                 | Wednesday                                                                                                     | Thursday                                                                                             | Friday                                                                                    | Saturday                                                                                       |
| CS-AIML | Design and Analysis of Algorithms<br>(22PC1CS202)<br>[Common to CyS, AIML, DS, IOT, AIDS] | Engineering Economics and Accountancy<br>(22HS1MG201)<br>[Common to CE, AIML, DS, AIDS] | Mathematical Foundations of Computer Science<br>(22PC1DS201)<br>[Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Object Oriented Programming Through Java<br>(22PC1IT201)<br>[Common to CSE, IT, AIML, DS, IOT, AIDS] | Database Management Systems (22PC1AM201)<br>[Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Happiness and Wellbeing<br>(22MN6HS103)<br>[Common to CE, ECE, EIE, AE, CSBS, AIML, IOT, AIDS] |
| CS-DS   | Design and Analysis of Algorithms<br>(22PC1CS202)<br>[Common to CyS, AIML, DS, IOT, AIDS] | Engineering Economics and Accountancy<br>(22HS1MG201)<br>[Common to CE, AIML, DS, AIDS] | Mathematical Foundations of Computer Science<br>(22PC1DS201)<br>[Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Object Oriented Programming Through Java<br>(22PC1IT201)<br>[Common to CSE, IT, AIML, DS, IOT, AIDS] | Database Management Systems (22PC1AM201)<br>[Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Environmental Science(22MN6HS102)<br>[Common to EEE, ME, CSE, IT, CyS, DS]                     |
| CS-IOT  | Design and Analysis of Algorithms<br>(22PC1CS202)<br>[Common to CyS, AIML, DS, IOT, AIDS] | Digital Logic Design<br>(22PC1EC211)<br>[Common to CSE, IT, CyS, IOT]                   | Mathematical Foundations of Computer Science<br>(22PC1DS201)<br>[Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Object Oriented Programming Through Java<br>(22PC1IT201)<br>[Common to CSE, IT, AIML, DS, IOT, AIDS] | Database Management Systems (22PC1AM201)<br>[Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Happiness and Wellbeing<br>(22MN6HS103)<br>[Common to CE, ECE, EIE, AE, CSBS, AIML, IOT, AIDS] |
| AIDS    | Design and Analysis of Algorithms<br>(22PC1CS202)<br>[Common to CyS, AIML, DS, IOT, AIDS] | Engineering Economics and Accountancy<br>(22HS1MG201)<br>[Common to CE, AIML, DS, AIDS] | Mathematical Foundations of Computer Science<br>(22PC1DS201)<br>[Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Object Oriented Programming Through Java<br>(22PC1IT201)<br>[Common to CSE, IT, AIML, DS, IOT, AIDS] | Database Management Systems (22PC1AM201)<br>[Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Happiness and Wellbeing<br>(22MN6HS103)<br>[Common to CE, ECE, EIE, AE, CSBS, AIML, IOT, AIDS] |

  
Controller of Examinations

**Copy to : All HOD's**

- Note :**
1. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE EXAMINATION BRANCH IMMEDIATELY
  2. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS PER SCHEDULE.