

VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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

TIMETABLE FOR I.B.TECH, I SEMESTER (R25), REGULAR EXAMINATION – JANUARY, 2026

Branch	12 th January 2026 2:00 P.M. to 5:00 P.M.	17 th January 2026 2:00 P.M. to 5:00 P.M.	19 th January 2026 2:00 P.M. to 5:00 P.M.	21 st January 2026 2:00 P.M. to 5:00 P.M.	23 rd January 2026 2:00 P.M. to 5:00 P.M.
	Monday	Saturday	Monday	Wednesday	Friday
CE	Engineering Geology and Building Materials (25PC1CE101)	Applied Physics (25BS1PH101) [Common to CE, ME, AE]	Matrices and Calculus (25BS1MT101) [Common to CE, EEE, ME, ECE, CSE, EIE, IT, AE, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	Elements of Electrical and Electronics Engineering (25ES1EE104)	English for Skill Enhancement (25HS1EN101) [Common to CE, EEE, ME, ECE, EIE, AE, IOT, EVL]
EEE	Electrical Circuits-I (25PC1EE101)	Advanced Engineering Physics (25BS1PH102) [Common to EEE, ECE, AIML, IOT, EVL]	Matrices and Calculus (25BS1MT101) [Common to CE, EEE, ME, ECE, CSE, EIE, IT, AE, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	Programming for Problem Solving (25ES1CS101) [Common to EEE, ECE, CSE, EIE, IT, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	English for Skill Enhancement (25HS1EN101) [Common to CE, EEE, ME, ECE, EIE, AE, IOT, EVL]
ME	Manufacturing Processes (25PC1ME101)	Applied Physics (25BS1PH101) [Common to CE, ME, AE]	Matrices and Calculus (25BS1MT101) [Common to CE, EEE, ME, ECE, CSE, EIE, IT, AE, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	Engineering Mechanics (25ES1ME101)	English for Skill Enhancement (25HS1EN101) [Common to CE, EEE, ME, ECE, EIE, AE, IOT, EVL]
ECE	Network Analysis (25ES1EE105) [Common to ECE, EVL]	Advanced Engineering Physics (25BS1PH102) [Common to EEE, ECE, AIML, IOT, EVL]	Matrices and Calculus (25BS1MT101) [Common to CE, EEE, ME, ECE, CSE, EIE, IT, AE, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	Programming for Problem Solving (25ES1CS101) [Common to EEE, ECE, CSE, EIE, IT, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	English for Skill Enhancement (25HS1EN101) [Common to CE, EEE, ME, ECE, EIE, AE, IOT, EVL]
CSE	Basic Electrical Engineering (25ES1EE101) [Common to CSE, IT]	Chemistry for Engineers (25BS1CH101) [CSE, EIE, IT, R&AI, CyS, DS, AIDS]	Matrices and Calculus (25BS1MT101) [Common to CE, EEE, ME, ECE, CSE, EIE, IT, AE, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	Programming for Problem Solving (25ES1CS101) [Common to EEE, ECE, CSE, EIE, IT, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	---
EIE	Introduction to IoT and Applications (25ES1EI101)	Chemistry for Engineers (25BS1CH101) [CSE, EIE, IT, R&AI, CyS, DS, AIDS]	Matrices and Calculus (25BS1MT101) [Common to CE, EEE, ME, ECE, CSE, EIE, IT, AE, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	Programming for Problem Solving (25ES1CS101) [Common to EEE, ECE, CSE, EIE, IT, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	English for Skill Enhancement (25HS1EN101) [Common to CE, EEE, ME, ECE, EIE, AE, IOT, EVL]

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IT	Basic Electrical Engineering (25ES1EE101) [Common to CSE, IT]	Chemistry for Engineers (25BS1CH101) [CSE, EIE, IT, R&AI, CyS, DS, AIDS]	Matrices and Calculus (25BS1MT101) [Common to CE, EEE, ME, ECE, CSE, EIE, IT, AE, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	Programming for Problem Solving (25ES1CS101) [Common to EEE, ECE, CSE, EIE, IT, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	---
AE	Manufacturing Technology (25PC1AE101)	Applied Physics (25BS1PH101) [Common to CE, ME, AE]	Matrices and Calculus (25BS1MT101) [Common to CE, EEE, ME, ECE, CSE, EIE, IT, AE, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	Problem Solving Through C (25ES1DS101)	English for Skill Enhancement (25HS1EN101) [Common to CE, EEE, ME, ECE, EIE, AE, IOT, EVL]
CSBS	Principles of Electrical Engineering (25ES1EE106)	Physics for Computing Science (25BS1PH103)	Discrete Mathematics (25BS1MT102)	Fundamentals of Computer Science (25ES1CB101)	Introductory Topics in Statistics, Probability and Calculus (25BS1MT103)
R&AI	Basic Electrical and Electronics Engineering (25ES1EE102) [Common to CyS, DS, AIDS, R&AI]	Chemistry for Engineers (25BS1CH101) [CSE, EIE, IT, R&AI, CyS, DS, AIDS]	Matrices and Calculus (25BS1MT101) [Common to CE, EEE, ME, ECE, CSE, EIE, IT, AE, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	Programming for Problem Solving (25ES1CS101) [Common to EEE, ECE, CSE, EIE, IT, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	---
CS-CyS	Basic Electrical and Electronics Engineering (25ES1EE102) [Common to CyS, DS, AIDS, R&AI]	Chemistry for Engineers (25BS1CH101) [CSE, EIE, IT, R&AI, CyS, DS, AIDS]	Matrices and Calculus (25BS1MT101) [Common to CE, EEE, ME, ECE, CSE, EIE, IT, AE, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	Programming for Problem Solving (25ES1CS101) [Common to EEE, ECE, CSE, EIE, IT, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	Introduction to Cyber Security (25ES1CY101)
CS-AIML	Mathematical Foundations of Computer Science (25PC1AM101)	Advanced Engineering Physics (25BS1PH102) [Common to EEE, ECE, AIML, IOT, EVL]	Matrices and Calculus (25BS1MT101) [Common to CE, EEE, ME, ECE, CSE, EIE, IT, AE, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	Programming for Problem Solving (25ES1CS101) [Common to EEE, ECE, CSE, EIE, IT, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	---
CS-DS	Basic Electrical and Electronics Engineering (25ES1EE102) [Common to CyS, DS, AIDS, R&AI]	Chemistry for Engineers (25BS1CH101) [CSE, EIE, IT, R&AI, CyS, DS, AIDS]	Matrices and Calculus (25BS1MT101) [Common to CE, EEE, ME, ECE, CSE, EIE, IT, AE, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	Programming for Problem Solving (25ES1CS101) [Common to EEE, ECE, CSE, EIE, IT, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	---

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CS-IOT	Introduction to Internet of Things (25ES1IN101)	Advanced Engineering Physics (25BS1PH102) [Common to EEE, ECE, AIML, IOT, EVL]	Matrices and Calculus (25BS1MT101) [Common to CE, EEE, ME, ECE, CSE, EIE, IT, AE, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	Programming for Problem Solving (25ES1CS101) [Common to EEE, ECE, CSE, EIE, IT, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	English for Skill Enhancement (25HS1EN101) [Common to CE, EEE, ME, ECE, EIE, AE, IOT, EVL]
AIDS	Basic Electrical and Electronics Engineering (25ES1EE102) [Common to CyS, DS, AIDS, R&AI]	Chemistry for Engineers (25BS1CH101) [CSE, EIE, IT, R&AI, CyS, DS, AIDS]	Matrices and Calculus (25BS1MT101) [Common to CE, EEE, ME, ECE, CSE, EIE, IT, AE, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	Programming for Problem Solving (25ES1CS101) [Common to EEE, ECE, CSE, EIE, IT, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	Introduction to AI and Data Science (25ES1AD101)
EVL	Network Analysis (25ES1EE105) [Common to ECE, EVL]	Advanced Engineering Physics (25BS1PH102) [Common to EEE, ECE, AIML, IOT, EVL]	Matrices and Calculus (25BS1MT101) [Common to CE, EEE, ME, ECE, CSE, EIE, IT, AE, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	Programming for Problem Solving (25ES1CS101) [Common to EEE, ECE, CSE, EIE, IT, R&AI, CyS, AIML, DS, IOT, AIDS, EVL]	English for Skill Enhancement (25HS1EN101) [Common to CE, EEE, ME, ECE, EIE, AE, IOT, EVL]

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05/12/2024

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.

