

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, II SEMESTER (A19), SUPPLEMENTARY EXAMINATION – AUGUST, 2024


| Branch | 20 th August 2024 | 22 nd August 2024 | 24 th August 2024 | 27 th August 2024 | 29 th August 2024 | 31 st August 2024 |
|--------|---|--|--|---|---|--|
| | 10:00 A.M. to 1:00 P.M. | 10:00 A.M. to 1:00 P.M | 10:00 A.M. to 1:00 P.M | 10:00 A.M. to 1:00 P.M | 10:00 A.M. to 1:00 P.M | 10:00 A.M. to 1:00 P.M |
| | Tuesday | Thursday | Saturday | Tuesday | Thursday | Saturday |
| CE | Strength of Materials – II (A19PC1CE05) | Structural Analysis (A19PC1CE06) | Concrete Technology (A19PC1CE07) | Hydraulic Engineering and Hydraulic Machines (A19PC1CE08) | Elements of Electrical and Electronics Engineering (A19ES1EE07) | -- |
| EEE | Electrical Machines – II (A19PC1EE03) | Power Systems-I (A19PC1EE04) | Analog Circuits (A19PC1EC06) [Common to EEE, ECE] | Fluid Mechanics and Hydraulic Machines (A19PC1ME18) | Engineering Economics and Accountancy (A19HM1MG02) [Common to EEE, CSE, EIE, IT, CyS, AIML, DS, IOT, AIDS] | -- |
| ME | Thermal Engineering (A19PC1ME05) | Kinematics of Machinery (A19PC1ME06) | Machine Tools and Metrology (A19PC1ME07) | Mechanics of Solids (A19PC1ME08) | Instrumentation and Control Systems (A19PC1ME09) | -- |
| ECE | Control systems (A19PC1EE05) [Common to ECE, EIE] | Analog and Digital Communications (A19PC1EC05) | Analog Circuits (A19PC1EC06) [Common to EEE, ECE] | Computer Organisation (A19PC1IT03) [Common to ECE, CSE, IT, CyS, DS] | EM Waves and Transmission Lines (A19PC1EC07) | -- |
| CSE | Probability, Statistics and Queuing Theory, (A19BS1MT11) [Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Formal Language & Automata Theory (A19PC1CS05) [Common to CSE, IT, AIML, DS, IOT] | Java Programming (A19PC1IT02) [Common to CSE, IT, CyS, DS, IOT] | Computer Organisation (A19PC1IT03) [Common to ECE, CSE, IT, CyS, DS] | Engineering Economics and Accountancy (A19HM1MG02) [Common to EEE, CSE, EIE, IT, CyS, AIML, DS, IOT] | Software Engineering (A19PC1CS06) [Common to CSE, IT, DS, AIDS] |
| EIE | Control systems (A19PC1EE05) [Common to ECE, EIE] | Electronic Circuits – II (A19PC1EI04) | Linear IC Applications (A19PC1EI05) | Digital System Design (A19PC1EC03) | Engineering Economics and Accountancy (A19HM1MG02) [Common to EEE, CSE, EIE, IT, CyS, AIML, DS, IOT, AIDS] | -- |

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|--------|--|---|---|---|--|---|
| | Tuesday | Thursday | Saturday | Tuesday | Thursday | Saturday |
| IT | Probability, Statistics and Queuing Theory, (A19BS1MT11) [Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Formal Language & Automata Theory (A19PC1CS05) [Common to CSE, IT, AIML, DS, IOT] | Java Programming (A19PC1IT02) [Common to CSE, IT, CyS, DS, IOT] | Computer Organisation (A19PC1IT03) [Common to ECE, CSE, IT, CyS, DS] | Engineering Economics and Accountancy (A19HM1MG02) [Common to EEE, CSE, EIE, IT, CyS, AIML, DS, IOT, AIDS] | Software Engineering (A19PC1CS06) [Common to CSE, IT, DS, AIDS] |
| AE | Fluid Mechanics and Machinery (A19PC1ME03) | Applied Thermodynamics (A19PC1AE02) | Theory of Machines (A19PC1AE03) | Automotive Engines (A19PC1AE04) | Manufacturing Technology (A19PC1AE05) | -- |
| CSBS | Operating Systems (A19PC1CB06) | Database Management System Concepts (9A19PC1CB07) | Software Design With Uml (A19PC1CB08) | Introduction to Innovation, IP Management and Entrepreneurship (A19HS1IE01) | Operations Research (A19ES1ME10) | -- |
| CyS | Probability, Statistics and Queuing Theory, (A19BS1MT11) [Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Computer Networks (A19PC1CS07) [Common to CyS, AIDS] | Java Programming (A19PC1IT02) [Common to CSE, IT, CyS, DS, IOT] | Computer Organisation (A19PC1IT03) [Common to ECE, CSE, IT, CyS, DS] | Engineering Economics and Accountancy (A19HM1MG02) [Common to EEE, CSE, EIE, IT, CyS, AIML, DS, IOT, AIDS] | Introduction to Cyber Security (A19PC1CS61) |
| AIML | Probability, Statistics and Queuing Theory, (A19BS1MT11) [Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Formal Language & Automata Theory (A19PC1CS05) [Common to CSE, IT, AIML, DS, IOT] | Operating Systems using Linux (A19PC1CS31) | Design and Analysis of Algorithms (A19PC1CS03) [Common to AIML, AIDS] | Engineering Economics and Accountancy (A19HM1MG02) [Common to EEE, CSE, EIE, IT, CyS, AIML, DS, IOT, AIDS] | Database Management systems (A19PC1CS04) |
| DS | Probability, Statistics and Queuing Theory, (A19BS1MT11) [Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Formal Language & Automata Theory (A19PC1CS05) [Common to CSE, IT, AIML, DS, IOT] | Java Programming (A19PC1IT02) [Common to CSE, IT, CyS, DS, IOT] | Computer Organisation (A19PC1IT03) [Common to ECE, CSE, IT, CyS, DS] | Engineering Economics and Accountancy (A19HM1MG02) [Common to EEE, CSE, EIE, IT, CyS, AIML, DS, IOT, AIDS] | Software Engineering (A19PC1CS06) [Common to CSE, IT, DS, AIDS] |

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|--------|--|---|---|---|--|---|
| | Tuesday | Thursday | Saturday | Tuesday | Thursday | Saturday |
| IOT | Probability, Statistics and Queuing Theory, (A19BS1MT11) [Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Formal Language & Automata Theory (A19PC1CS05) [Common to CSE, IT, AIML, DS, IOT] | Java Programming (A19PC1IT02) [Common to CSE, IT, CyS, DS, IOT] | Introduction to Internet of Things (A19PC1EC51) | Engineering Economics and Accountancy (A19HM1MG02) [Common to EEE, CSE, EIE, IT, CyS, AIML, DS, IOT, AIDS] | Computer Organization and Microprocessors (A19PC1EC52) |
| AIDS | Probability, Statistics and Queuing Theory, (A19BS1MT11) [Common to CSE, IT, CyS, AIML, DS, IOT, AIDS] | Computer Networks (A19PC1CS07) [Common to CyS, AIDS] | Operating Systems (A19PC1IT04) | Design and Analysis of Algorithms (A19PC1CS03) [Common to AIML, AIDS] | Engineering Economics and Accountancy (A19HM1MG02) [Common to EEE, CSE, EIE, IT, CyS, AIML, DS, IOT, AIDS] | Software Engineering (A19PC1CS06) [Common to CSE, IT, DS, AIDS] |


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Controller of Examinations

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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.