

UNIVERSITY EXAMINATION SECTION, JNTUGV

III B. TECH I SEMESTER (R20 REGULATION) SUPPLY EXAMINATIONS, April/May- 2025

TIME TABLE

| | DATE & DAY | | | | | | | |
|---|---|---|--|---|---|--|--|--|
| BRANCH | 30-04-2025 (Wednesday) | 01-05-2024 (Thursday) | 02-05-2024 (Friday) | 03-05-2025 (Saturday) | 05-05-2025 (Monday) | | | |
| CIVIL ENGINEERING (01 CE) | Structural Analysis (R2031011) | Design and Drawing of Reinforced Concrete Structures (R2031012) | Geotechnical Engineering - I (R2031013) | Professional Elective (PE II) :- Construction Technology & Management R203101A Remote Sensing and GIS R203101B Environmental Impact Assessment R203101C | Open Elective (OE I) :- Computer Graphics (R203105I) Data Structures (R203105F), Environmental management (R203101J), Fluid Mechanics (R203101F), Highway Engineering (R203101H), Nano Technology (R203103I), Object Oriented Programming Through Java (R203105G), Operating Systems (R203105L) ,Operations Research (R203103H), Remote Sensing And Gis (R203104R), Renewable Energy Sources (R203102F), Road Safety Engineering (R203101I), Surface Water Hydrology (R203135H), Surveying And Geomatics (R203101G), Sustainable Energy Technologies (R203103G), Urban planning (R203101K), | | | |
| ELECTRICAL AND ELECTRONICS ENGINEERING (02 EEE) | Power Systems-II (R2031021) | Power Electronics (R2031022) | Control Systems (R2031023) | Professional Elective (PE II) :- Linear Ic Applications R203102A Utilization Of Electrical Energy R203102B Computer Architecture And Organization R203102C Object Oriented Programming Through Java R203102E | Open Elective (OE I) :- Basic Electronics (R203104O) Basics Of Signals And Systems (R203104D), Bio Medical Instrumentation (R203104S), Computer Organization And Architecture (R203105K), Data Base Management Systems (R203105H), Data Structures (R203105F), Database Management Systems (Integrated Course) (R203105M), Electronic Measurements And Instrumentation (R203104E), Environmental management (R203101J), Ic Applications (R203104M), Industrial Electronics (R203104G), Iot And Applications (R203104K), | | | |



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| MECHANICAL ENGINEERING (03 ME) | Thermal Engineering-II (R2031031) | Design of Machine Members-I (R2031032) | Machining, Machine Tools& Metrology (R2031033) | Professional Elective (PE II) :- • Finite Element MethodsR203103A • Industrial Robotics R203103B • Advanced Materials R203103C • Renewable Energy Sources R203103D | Object Oriented Programming Through Java (R203105G), Operating Systems (R203105L), Operating Systems (Integrated Course) (R203105N), Operations Research (R203103H), Principles Of Communications (R203104N), Principles Of Signal Processing (R203104F), Road Safety Engineering (R203101i), Sustainable Energy Technologies (R203103G), Transducers And Sensors (R203104J), Open Elective (OE I) :- Advanced Mechanics Of Fluids (R203103K) Basic Electronics (R203104O), Computer Graphics (R203105I), Data Base Management Systems (R203105H), Data Structures (R203105F), Database Management Systems (Integrated Course) (R203105M), Electronic Measurements And Instrumentation (R203104E), Environmental management (R203101J), Experimental Methods In Fluid Mechanics (R203103X), Nano Technology (R203103I), Operating Systems (Integrated Course) (R203105N), Operating Systems (Integrated Course) (R203103X), Nano Technology (R203103I), Operating Systems (Integrated Course) (R203105N), Operating Systems (Integrated Course) (R203105N), Operating Systems (Integrated Course) (R203103G), |
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| BRANCH | 30-04-2025 | 01-05-2024 | 02-05-2024 | 03-05-2025 | 05-05-2025 | | | |
| | (Wednesday) | (Thursday) | (Friday) | (Saturday) | (Monday) | | | |
| | | | | Professional Elective (PE II) :- | Open Elective (OE I) :- | | | |
| ELECTRONICS & COMMUNICA TION ENGINEERING (04 ECE) | Analog ICs and Applications (R2031041) | Electromagnetic Waves and Transmission Lines (R2031042) | Digital Communications (R2031043) | Antenna And Wave Propagation R203104A Electronic Measurements & Instrumentation R203104B Computer Architecture & Organization R203104C | Advanced Unix Programming (R203105J) Computer Organization And Architecture (R203105K) ,Concepts Of Control Systems (R203102H) ,Data Base Management Systems (R203105H), Data Structures (R203105f), Database Management Systems (Integrated Course) (R203105M), Fundamentals Of Microprocessors And Microcontrollers (R203104I), Nano Technology (R203103I), Operating Systems (Integrated Course) (R203105N), Operating Systems (Integrated Course) (R203105N), Operations Research (R203103H), Renewable Energy Sources (R203102F), | | | |
| | | | | Professional Elective (PE II) :- | <u>Open Elective (OE I) :-</u> | | | |
| COMPUTER SCIENE & ENGINEERING (05 CSE) | Computer Networks (R2031051) (Common to CSE, IT) | Design and Analysis of Algorithms (R2031052) (Common to CSE, IT) | Data Warehousing and Data Mining (R2031053) | Artificial Intelligence R203105A Software Project Management R203105B Distributed Systems R203105C | Basic Electronics (R203104O) Bio Medical Instrumentation (R203104S), Concepts Of Control Systems (R203102H), Data Communications (R203104P), Data Visualization (R203105Q), Digital Electronics (R203104U), Digital Logic Design (R203104Q), Electronic Measurements And Instrumentation (R203104E), Electronics Devices And Basic Circuits (R203104T), Environmental management (R203101J), Fundamentals Of Microprocessors And Microcontrollers (R203104I), Iot And Applications (R203104K), Mathematics Machine Learning (R203105R), Nano Technology (R203103I), Operations Research (R203104H), Optimization In Operations Research (R203104F), Remote Sensing And Gis (R203104R), Renewable Energy Sources (R203102F), Statistical Foundation For Data Science (R203105C), Text Mining And Time Series Analysis (R203105O), Transducers And Sensors (R203104J), | | | |



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| BRANCH | DATE & DAY | | | | | |
|--------------------------------------|--|---|--|---|---|--|
| | 30-04-2025 (Wednesday) | 01-05-2024 (Thursday) | 02-05-2024 (Friday) | 03-05-2025 (Saturday) | 05-05-2025 (Monday) | |
| INFORMATION TECHNOLOGY (12 IT) | Computer Networks (R2031051) (Common to CSE,IT) | Design and Analysis of Algorithms (R2031052) (Common to CSE,IT) | Data Mining Techniques (R2031121) | Professional Elective (PE II) :- Artificial Intelligence R203105A Distributed Systems R203105C Advanced Unix Programming R203105D | Open Elective (OE I) :-• Basic Electronics (R203104O)• Data Communications (R203104P),• Devops (R203112B),• Digital Logic Design (R203104Q),• Renewable Energy Sources (R203102F),• Sustainable Energy Technologies (R203103G), | |
| CSE | Compiler | Operating | Machine | Professional Elective (PE II) :- | Open Elective (OE I) :- | |
| (Artificial Intelligence and | Design (R2031421) | Systems (R2031422) | Learning | Software Engineering R203142A DevOps R203142D | Basic Electronics (R203104O) Bio Medical Instrumentation (R203104S), | |
| Machine | (Common to CSE(AIML), | (Common to CSE(AIML), | (R2031423) (Common to | | • Data Communications (R203104P), | |
| Learning) (42) | CSE(AI),CSE(DS),CS E(AIDS),AIDS,AIML, | CSE(AI),CSE(DS), CSE(AIDS),AIDS, | CSE(AIML),CSE(AI),C SE(DS),CSE(AIDS),AI DS,AIML) | | • Electronic Measurements And Instrumentation (R203104E), | |
| | CSD) | AIML,CSD) | D3,AINIL) | | • Fundamentals Of Microprocessors And Microcontrollers (R203104I), | |
| | | | | | • Iot And Applications (R203104K), | |
| | | | | | • Optimization In Operations Research (R203105E), | |
| | | | | | • Principles Of Communications (R203104n), | |
| | | | | | • Renewable Energy Sources (R203102F), | |
| | | | | Professional Elective (PE II) :- | • Sustainable Energy Technologies (R203103G), Open Elective (OE I) :- | |
| | Compiler Design | Operating Systems | Machine | • Software Engineering R203142A | Basic Electronics (R203104O) | |
| CSE (Artificial | (R2031421) | (R2031422) | Learning | • DevOps R203142D | • Bio Medical Instrumentation (R203104S), | |
| Intelligence) | (Common to CSE(AIML), | (Common to CSE(AIML), | (R2031423) (Common to | | • Data Communications (R203104P), | |
| (43) | CSE(AI),CSE(DS),CS E(AIDS),AIDS,AIML, | CSE(AI),CSE(DS), CSE(AIDS),AIDS, | CSE(AIML),CSE(AI),C SE(DS),CSE(AIDS),AI | | • Electronic Measurements And Instrumentation (R203104E), | |
| | CSD) | AIML,CSD) | DS,AIML) | | • Fundamentals Of Microprocessors And Microcontrollers (R203104I), | |
| | | | | | • Iot And Applications (R203104K), | |
| | | | | | • Optimization In Operations Research (R203105E), | |



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TIME TABLE

| CSE (Data Science) (44) | Compiler Design (R2031421) (Common to CSE(AIML), CSE(AI),CSE(DS),CS E(AIDS),AIDS,AIML, CSD) | Operating Systems (R2031422) (Common to CSE(AIML), CSE(AI),CSE(DS), CSE(AIDS),AIDS, AIML,CSD) | Machine Learning (R2031423) (Common to CSE(AIML), CSE(AI),C SE(DS),CSE(AIDS),AI DS,AIML) | Professional Elective (PE II) :- Software Engineering R203142A Computer Vision R203142B DevOps R203142D | Principles Of Communications (R203104n), Renewable Energy Sources (R203102F), Open Elective (OE I) :- Basic Electronics (R203104O) Bio Medical Instrumentation (R203104S), Data Communications (R203104P), Electronic Measurements And Instrumentation (R203104E), Fundamentals Of Microprocessors And Microcontrollers (R203104I), Iot And Applications (R203104K), Optimization In Operations Research (R203105E), Principles Of Communications (R203102F), Renewable Energy Sources (R203102F), |
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TIME TABLE

| | | DATE & DAY | | | | | |
|---|--|--|--|---|---|--|--|
| BRANCH | 30-04-2025 (Wednesday) | 01-05-2024 (Thursday) | 02-05-2024 (Friday) | 03-05-2025 (Saturday) | 05-05-2025 (Monday) | | |
| CSE (Artificial Intelligence and Data Science) (45) | Compiler Design (R2031421) (Common to CSE(AIML), CSE(AI),CSE(DS),CS E(AIDS),AIDS,AIML, CSD) | Operating Systems (R2031422) (Common to CSE(AIML), CSE(AI),CSE(DS), CSE(AIDS),AIDS, AIML,CSD) | Machine Learning (R2031423) (Common to CSE(AIML),CSE(AI),C SE(DS),CSE(AIDS),AI DS,AIML) | Professional Elective (PE II) :- Software Engineering R203142A Internet Of Things (R203144B) Object Oriented Analysis And Design (R203144A), | Open Elective (OE I) :- Optimization in Operations Research R203105E Bio Medical Instrumentation (R203104S) Fundamentals Of Microprocessors And Microcontrollers (R203104I), Renewable Energy Sources (R203102F), | | |
| CSE (Cyber Security) (46) | Computer Networks (R2031461) (Common to CSE(CS),IOTCSIB CT,CSE(IOT),CS,C SBS) | Software Engineering (R2031462) (Common to CSE(CS),CS) | Design and Analysis of Algorithms (R2031463) (Common to CSE(CS),IOTCSOBCT, CSE(IOT),CS) | Professional Elective (PE II) :- Artificial Intelligence R203146B Compiler Design R203146C Principles of Programming Languages R203146E | Open Elective (OE I) :- Bio Medical Instrumentation (R203104S) Data Communications (R203104P), Principles Of Communications (R203104N), Renewable Energy Sources (R203102F), Web Technologies (R203147C), | | |
| ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (54) | Compiler Design (R2031421) (Common to CSE(AIML), CSE(AI),CSE(DS),CSE | Operating Systems (R2031422) (Common to CSE(AIML), CSE(AI),CSE(DS), | Machine Learning (R2031423) (Common to CSE(AIML),CSE(AI),C SE(DS),CSE(AIDS),AI | Professional Elective (PE II) :- Software Engineering R203142A DevOps R203142D | Open Elective (Oe I) :- Asic Electronics (R203104O) Bio Medical Instrumentation (R203104S), Data Communications (R203104P), Optimization In Operations Research (R203105E), Remote Sensing And Gis (R203104R), Renewable Energy Sources (R203102F), | | |
| CYBER SECURITY (59) | Computer Networks (R2031461) (Common to CSE(CS),IOTCSIBCT ,CSE(IOT),CS,CSBS) | Software Engineering (R2031462) (Common to CSE(CS),CS) | Design and Analysis of Algorithms (R2031463) (Common to CSE(CS),IOTCSOBC T,CSE(IOT),CS) | Professional Elective (PE II) :- Computer Graphics R203146A Artificial Intelligence R203146B Compiler Design R203146C Advanced Data Structures R203146D Principles of Programming Languages R203146E | Open Elective (OE I) :- • Web Technologies R203146F • Data Structures R203146G • Computer Networks R203146H • Data Base Management Systems R203146I • Problem Solving using Python R203146J | | |



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TIME TABLE

TIME: 02:00 PM To 5:00PM

| | DATE & DAY | | | | | |
|---------------|---------------------------------|--------------------------------|--|---|--|--|
| BRANCH | 30-04-2025 | 01-05-2024 | 02-05-2024 | 03-05-2025 | 05-05-2025 | |
| | (Wednesday) | (Thursday) | (Friday) | (Saturday) | (Monday) | |
| ARTIFICIAL | Compiler | Operating | Machine | • Professional Elective (PE II) :- | Open Elective (OE I) :- | |
| INTELLIGENC | Design | Systems | Learning | Software Engineering R203142A | • Basic Electronics (R203104O) | |
| E AND | (R2031421) | (R2031422) | (R2031423) | • DevOps R203142D | • Bio Medical Instrumentation (R203104S), | |
| MACHINE | (Common to | (Common to | (Common to | | • Data Communications (R203104P), | |
| LEARNING (61) | CSE(AIML), CSE(AI),CSE(DS),C | CSE(AIML), CSE(AI),CSE(DS), | CSE(AIML),CSE(AI), CSE(DS),CSE(AIDS),AI | | • Renewable Energy Sources (R203102F), | |
| | SE | CSE(AIDS),AIDS,A | DS,AIML) | | • Sustainable Energy Technologies (R203103G), | |
| | (AIDS),AIDS,AIML, | | | | | |
| | | | | Professional Elective (PE II) :- Alternative Fuels for Engines | Open Elective (OE I) :- | |
| AUTO | Theory of | Production | Vehicle | R203124A | • Basic Automobile Engineering R203124G | |
| MOBILE | Machines | Technology | Dynamics | • Two and Three Wheelers R203124B | • Automobile Maintenance and Safety R203124H | |
| ENGINEERING | (R2031241) | (R2031242) | (R2031243) | | | |
| (24 AME) | | | | | | |

NOTE:

(i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.

(ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.

(iii) THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

DATE: 08-04-2025.

Controller of Examinations