



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
 UNIVERSITY EXAMINATION CENTER, KAKINADA
M.TECH II SEMESTER (R19 REGULATION) I MID EXAMINATIONS, APRIL - 2024

TIME TABLE

TIME: 10.00 AM to 12.00 NOON

| BRANCH & SPECIALIZATION | 15-04-2024 (Monday) | 16-04-2024 (Tuesday) | 18-04-2024 (Thursday) | 19-04-2024 (Fri day) |
|---|--|---|--|---|
| Civil Transportation Engineering (22) | Pavement Analysis and Design (N2201) | Transportation Planning (N2202) | Elective-III Pavement Construction (N2203), Environmental Impact Assessment (N2204), Traffic Flow Analysis (N2205) | Elective-IV Geosynthetics and Reinforced Earth Structures (N2206), Highway Safety Engineering (N2207), Intelligent Transportation System (N2208) |
| Civil Structural Engineering (87), Structural Design (85) | Finite Element Methods in Structural Engineering (N8701) | Theory of Plates and Shells (N8702) | Elective-III Stability of Structures (N8703), Advanced Steel Design (N8704), Analysis of Offshore Structures (N8705) | Elective-IV Earthquake Resistant Design of Buildings (N8706), Precast and Prefabricated Structures (N8707), Earth Retaining Structures (N8708) |
| Civil Soil Mechanics & Foundation Engineering / Geo-Technical Engineering (19)/(20) | Advanced Foundation Engineering (N2001) | Earth Retaining Structures (N2002) | Elective-III Pavement Analysis Design & Evaluation (N2201), Construction Planning & Methods (N2003), Geotechnical Earthquake Engineering (N2004) | Elective-IV Earth Dams (N2005) Construction in Expansive Soils (N2006), Numerical Methods in Geotechnical Engineering (N2007) |
| Civil Highway Engineering (23) | Pavement Analysis & Design (N2201) | Pavement Construction, Maintenance & Management (N2301) | Elective - III Highway Safety Engineering (N2207), Land use and Transportation Modeling (N2302), Transportation System Management (N2303) | Elective-IV Environmental Impact Assessment for Transportation Projects (N2304), GIS Applications in Transportation Engineering (N2305) Highway Project Formulation and Economics (N2306) |



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| Civil Computer aided Structural Analysis and Design (35) | Finite Element Methods in Structural Engineering (N8701) | CAD & Computer Applications in Structural Engineering (N3501) | Elective – III Stability of Structures (N8703) Advanced Steel Design (N8704) Analysis of Shells and Folded Plates (N3502) | Elective-IV Earthquake Resistant Design of Buildings (N8706) Precast and Prefabricated Structures (N8707) Management Information Systems (N3503) |
| Environmental Engineering (86) | Air and Noise Pollution Control (N8601) | Solid and Hazardous Waste Management (N8602) | Elective – III Environmental Impact Assessment (N8603) Green Technologies (N8604) Environmental System Analysis (N8605) | Elective-IV Disaster Management (N8606) Occupational and Environmental Health (N8607) Air Quality Modelling and Management (N8608) |

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|--|---|---|--|---|
| CSE Computer Science (05) | Advance Algorithms (N5901) | Data Science through Python Programming (N0501) | Elective – III Machine Learning (N5801) Ad hoc and Sensor Networks (N5804) Internet of Things (N5903) | Elective – IV Cryptography and network Security (N0502) Cloud Computing (N5806) Web Technologies (N0503) |
| CSE Software Engineering (25) | Service Oriented Architecture (N2501) | Mathematical Foundations of Computer Science (N2502) | Elective – III Software Testing Methodologies (N2503) Agile Software Development (N2504) ERP & Supply Chain Management (N2505) | Elective – IV Secure Software Engineering (N2506) Big Data Analytics (N2507) Design patterns (N2508) |
| CSE Cyber Security (26) | Vulnerability Assessment & Penetration Testing (N8407) | Malware Analysis & Reverse Engineering (N2601) | Elective – III Cloud and IoT Security (N8408) Machine Learning (N5801) Data Privacy (N2602) | Elective – IV Applied Cryptography (N8409) Principles of Secure Coding (N2603) Security Assessment and Risk Analysis (N2604) |
| CSE Information Technology (40) | Advanced Algorithms (N5901) | Full Stack Technologies (N5907) | Elective – III Machine Learning (N5801) DevOps (N4001) Advanced Network Principles and Protocols (N5902) Distributed Computing (N4002) Social Network Analytics (N4003) | Elective – IV Digital Image Processing (N4004) Block Chain Technologies (N4005) Data Science (N4006) Soft Computing (N5805) Natural Language Processing (N5906) |



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| CSE Neural Networks (69) | Soft Computing (N5805) | Deep Learning (N6901) | Elective – III Computer Vision (N6902) Big Data Analytics (N6903) Remote Sensing (N6904) | Elective – IV Cognitive Systems (N6905) Knowledge Discovery (N6906) Natural Language Processing (N5906) |
| CSE Computer Networks & Information Security (84) | Principles of Cyber Security (N8401) | Cyber Crime Investigation & Digital Forensics (N8402) | Elective – III Wireless and Mobile Security (N8403) Android Security Design and Internals (N8404) Firewall and VPN Security (N8405) Information Theory & Coding (N8406) | Elective – IV Vulnerability Assessment & Penetration Testing (N8407) Cloud & IoT Security (N8408) Applied Cryptography (N8409) Secure Coding (N8410) |
| CSE Computer Science & Technology (59) | Advanced Algorithms (N5901) | Machine Learning (N5801) | Elective – III Soft Computing (N5805), Advanced Network Principles and Protocols (N5902), Internet of Things (N5903), Open Source Programming (N5904), Pattern Recognition (N5905) | Elective – IV Natural Language Processing (N5906), Full Stack Technologies (N5907), Parallel Algorithms (N5908), Object Oriented Software Engineering (N5909), Distributed Database (N5910) |
| CSE Computer Science & Engineering (58) | Machine learning (N5801) | MEAN Stack Technologies (N5802) | Elective – III Advanced Databases and Mining (N5803), Ad Hoc & Sensor Networks (N5804), Soft Computing (N5805) | Elective – IV Cloud Computing (N5806), Principles of computer security (N5807), High Performance Computing (N5808) |



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| CSE Computer Networks (94) | Network Security (N9401) | Wireless Sensor Networks (N9402) | Elective – III Web Security (N9403), Internet of Things (N5903), Intrusion Detection & Prevention Systems (N9404) | Elective – IV Firewall & VPN Security (N9405), Machine Learning (N9406), Service Oriented Architecture (N9407) |
| CSE Data Science (88) | Advance Algorithms (N5901) | Machine Learning Techniques (N5801) | Elective – III Natural Language Processing(N8801), High Performance Computing (N5808), Cloud Computing (N5806) | Elective – IV Principles of Deep Learning (N8802), Image and Video Analytics (N8803), Principles of Data Security (N8804) |

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|--|---|---|--|---|
| Mechanical Thermal Engineering (21) | Advanced Heat and Mass Transfer (N2101) | Thermal Measurements and Process Controls (N2102) | Elective-III Equipment Design for Thermal Systems (N2103) Solar Energy Technologies (N2104), Advanced Power Plant Engineering (N2105), Combustion, Emissions and Environment (N2106) | Elective-IV Jet Propulsion and Rocket Engineering (N2107), Automotive Engineering (N2108), Modeling of I.C engines (N2109), Renewable Energy Technologies (N2110) |
| Mechanical Thermal Sciences and Energy Systems (18) | Solar Energy and Fuel Cell Technologies (N1801) | Energy Conservation and Management (N1802) | Elective-III Energy Systems Modeling and Analysis (N1803), Energy Economics and Planning (N1804), Optimization Techniques and Applications (N1805), Biomass, Wind and Ocean Energy (N1806) | Elective-IV Waste Heat Recovery Systems (N1807), Design of Heat Transfer Equipment (N1808), Combustion, Emissions and Environment (N1809), Green Buildings (N1810) |
| Mechanical Machine Design/Mechanical Engineering Design (15)/(14) | Advanced Finite Element Methods (N1303) | Advanced Machine Design (N1501) | Elective-III Theory of Plasticity (N1502), Signal Analysis and Condition Monitoring (N1503), Computational Fluid Dynamics (N1504), Composite Materials (N1505), Soft Computing (N1506), Computer Aided Mechanical Design and Analysis (N1401) | Elective-IV Experimental Techniques and data analysis (N1507), Design with advanced Materials (N1508), Mechatronics (N1509), Tribology (N1510), Experimental Modal Analysis (N1511) |



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| Mechanical CAD/CAM (04) | Theory of Elasticity and Plasticity (N0901) | Advanced Manufacturing Processes (N0401) | Elective-III Advanced Finite Element Methods (N1303) Fracture mechanics (N0903) Product Design and Development (N0904) | Elective-IV Materials Characterization Techniques (N0905) Optimization & Reliability (N0906), Additive Manufacturing (N0907) |
| Mechanical Advanced Manufacturing Systems (17) | Simulation of Manufacturing Systems (N1701) | Computer Integrated Manufacturing (N1302) | Elective-III Finite Element Methods (N1303), Concurrent Engineering (N1304), MEMS & Micro systems (N1305) | Elective-IV Production and Operation Management (N1306), Advanced CNC Technologies (N1307), Supply Chain Management (N1308) |
| Computer Aided Design & Manufacturing (09) | Theory of Elasticity and Plasticity (N0901) | Advanced Manufacturing Processes (N0902) | Elective-III Advanced Finite Element Methods (N1303), Fracture mechanics (N0903), Product Design and Development (N0904) | Elective-IV Materials Characterization Techniques (N0905), Optimization & Reliability (N0906), Additive Manufacturing (N0907) |
| Mechanical Advanced Manufacturing and Mechanical System Design (13) | Advanced Manufacturing Processes-II (N1301) | Computer Integrated Manufacturing (N1302) | Elective – III Finite Element Methods (N1303), Concurrent Engineering (M1304), MEMS & Micro systems (N1305) | Elective – IV Production and Operation Management (N1306), Advanced CNC Technologies (N1307), Supply Chain Management (N1308) |



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| Automobile Engineering (AA) | Vehicle Body Engineering (NAA01) | Vehicle Dynamics (NAA02) | Elective III Noise, Vibrations and Harshness (NAA03), Condition Monitoring (NAA04), Automotive Air-Conditioning Systems (NAA05), Automotive System Components Design (NAA06) | Elective IV Advanced Metal Forming (NAA07), Automotive Safety and Maintenance (NAA08), Advanced Finite Element Methods (N1303), Vehicle Control Systems (NAA09), Simulation of Vehicle Systems (NAA10) |
| Mechanical Computer Aided Analysis & Design (16) | Optimization and Reliability (N0906) | Advanced Mechanisms (N1601) | Elective III Fracture mechanics (N0903), Advanced Finite Element Methods (N1303), Design for Manufacturing (N1602) | Elective IV Industrial Robotics (N1603), Tribology in Design (N1510), Rapid Prototyping & Tool Design (N1604) |
| Mechanical Mining Engineering (BB) | Mine Safety Management (NBB01) | Mine Ventilation and Planning (NBB02) | Elective III Surface Mine Environmental Engineering (NBB03), Mine System Engineering (NBB04), Sustainable Mining Industry (NBB05) | Elective IV Geo- Statistics (NBB06), Advance Underground Mine Planning and Design (NBB07), Numerical Methods in Geotechnical Engineering (NBB08) |
| Petroleum Engineering (08) | Artificial Lift Techniques. (N0801) | Reservoir Modeling & Simulation. (N0802) | Elective III Advanced EOR Techniques (N0803), Advanced well completions (N0804) | Elective IV Flow Assurance (N0805), Advanced horizontal well technology (N0806) |

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| ECE VLSI&EMBEDED SYSTEMS/ EMBEDED SYSTEMS & VLSI /VLSID&ES/ES&VLS ID (68,48,77,81) | Analog and Digital CMOS VLSI Design (N6801) | Real Time Operating Systems (N5502) | Elective-III Memory Architectures (N5503) SoC Design (N5504) Low power VLSI Design (N6802) | Elective-IV Communication Buses and Interfaces (N5506) Network Security and Cryptography (N5507) Physical design automation (N5508) |
| ECE VLSI/ VLSI Design/ VLSI System Design/ VLSI & Micro Electronics (57,72,61,76) | Mixed Signal & RF IC Design (N5701) | Physical Design Automation (N5508) | Elective-III Design For Testability (N5702), IOT & its Applications (N0601), VLSI Signal Processing (N5703) | Elective-IV Network Security & Cryptography (N5507), Microcontrollers & programmable Digital Signal Processors (N5704), Low Power VLSI Design (N5705) |
| ECE Communication Engineering & Signal Processing/ Communication & Signal Processing (46,80) | Pattern Recognition and Machine Learning (N4601) | Detection and Estimation Theory (N4602) | Elective-III IOT and Applications (N4603) Wireless Sensors Networks (N4604) Soft Computing Techniques (N4605) | Elective-IV Smart Antennas (N4606) Biomedical Signal Processing (N4607) Optical Networks (N4608) |
| ECE Embedded Systems (55) | Digital System Design (N5501) | Real Time Operating Systems (N5502) | Elective-III Memory Architectures (N5503) SoC Design (N5504) Sensors & Actuators (N5505) | Elective-IV Communication Buses and Interfaces (N5506) Network Security and Cryptography (N5507) Physical design automation (N5508) |



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| ECE Digital Systems & Computer Electronics (DSCE) (06) | Internet Of Things & Applications (N0601) | DSP Processors & Architecture (N4706) | Elective-III System On Chip Design (N0602) Soft Computing Techniques (N4605) Cyber Security (N4704) | Elective-IV Embedded Real Time Operating Systems (N0603) High Speed Networks (N0604) EMI/EMC (N3703) |
| ECE Digital Electronics & Communication Engineering/Digital Electronics And Communication Systems/ Electronics & Communication Engineering (37,38,70) | Image and Video Processing (N4702) | Wireless Communications and Networks (N4701) | Elective-III CMOS Analog & Digital IC Design (N3701) Advanced Computer Architecture (N3702) Soft Computing Techniques (N4605) | Elective-IV DSP Processors and Architectures (N4706) EMI/ EMC (N3703) Object Oriented Programming (N3704) |
| ECE Communication Systems (47) | Wireless Communications and Networks (N4701) | Image and Video Processing (N4702) | Elective-III Soft Computing Techniques (N4605), Internet Protocols (N4703), Cyber Security (N4704) | Elective-IV Optical Networks (N4705), DSP Processors and Architectures (N4706), Radio and Navigational Aids (N4707) |



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| ECE System Signal Processing/Digital Image Processing (45,63) | Pattern Recognition and Machine Learning (N4601) | Detection and Estimation Theory (N4602) | Elective-III IOT and Applications (N4603) Wireless Sensors Networks (N4604) Soft Computing Techniques (N4605) | Elective-IV Audio/Vedio coding and compression (N4501) Biomedical Signal Processing (N4607) Optical Networks (N4608) |

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| <p align="center">EEE</p> <p align="center">Power Systems/ Power System Control and Automation/ Electrical Power Engineering/Electrical Power Systems/Power System Engineering/PS &C/Advanced Power System (50)/Power Engineering & Energy/ Systems/ Power System & Automation</p> <p align="center">(56,53,50,60,65,30,31,66)</p> | <p>Power System Dynamics and Stability (N9904)</p> | <p>Real Time Control of Power Systems (N9901)</p> | <p>Elective-III EHVAC Transmission (N6207)</p> <p>Flexible AC Transmission Systems (N6206)</p> <p>Hybrid Electric Vehicles (N4304)</p> | <p>Elective-IV Generation & Measurement of High Voltages (N5601)</p> <p>Evolutionary Algorithms and Applications (N5602)</p> <p>Programmable Logic Controllers & Applications (N5603)</p> |
| <p align="center">EEE</p> <p align="center">Power Electronics/ Power and Industrial Drives/ Power Electronics and Electrical Drives/ Power Electronics and Drives/ Electrical Machines and Drives/Power Electronics & Systems</p> <p align="center">(43,42,54,52,44,12)</p> | <p>Switched Mode Power Conversion (N4301)</p> | <p>Power Electronic Control of Electrical Drives (N4302)</p> | <p>Elective-III Control & Integration of Renewable Energy Systems (N4303)</p> <p>Hybrid Electric Vehicles (N4304)</p> <p>Digital Control Systems (N4305)</p> | <p>Elective-IV Advanced Digital Signal Processing (N9503)</p> <p>Applications of Power Converters (N4306)</p> <p>Microcontrollers (N4307)</p> |
| <p align="center">EEE</p> <p align="center">Power Electronics & Power Systems</p> <p align="center">(99)</p> | <p>Switched Mode Power Conversion (N4301)</p> | <p>Real Time Control of Power Systems (N9901)</p> | <p>Elective-III Electrical Machine Modeling & Analysis (N9902), DSP Controlled Drives (N9903), Application of Power Converters (N4306)</p> | <p>Elective-IV EHVAC Transmission (N6207), Flexible AC Transmission Systems (N6206), Power System Dynamics & Stability (N9904)</p> |



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| EEE High Voltage Engineering/ Power Systems with Emphasis on High Voltage Engineering (62,29) | High Voltage Testing Techniques (N6201) | Surge Phenomenon & Insulation Coordination (N6202) | Elective-III Partial Discharge in HV Equipment (N6203), Gas Insulated Systems and Substations (N6204), Pulse Power Engineering (N6205) | Elective-IV Flexible AC Transmission Systems (N6206), EHVAC Transmission (N6207), Smart Grid Technologies (N6208) |
| EEE Control Systems/Control Engineering (95,28) | Non-Linear Systems Analysis (N9501) | Optimal Control Theory (N9502) | Elective-III Digital Signal Processing (N9503), Robotics and Control (N9504), Large scale systems (N9505) | Elective-IV Process Control and Automation (N9506), Decision and Estimation Theory (N9507), Embedded Computer Control (N9508) |
| EEE High Voltage Power Systems Engineering (64) | High Voltage Testing Techniques (N6201) | Surge Phenomenon & Insulation Coordination (N6202) | Elective-III Partial Discharge in HV Equipment (N6203), Gas Insulated Systems and Substations (N6204), Pulse Power Engineering (N6205) | Elective-IV Flexible AC Transmission Systems (N6206), EHVAC Transmission (N6207), Smart Grid Technologies (N6208) |

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