



APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

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KTU/EX-II#1/5300/2018

05.04.2025

NOTIFICATION

Sub: APJAKTU - Examination - **Revised** Detailed Time Table- **B.Tech S8 (R,S) Exam**
April 2025 (2019 Scheme) including Part-Time - reg:

Ref: Time table notification of even no. dated. 17/03/2025.

As per reference cited above, detailed Time Table of **B.Tech S8 (R,S) Exam April 2025 (2019 Scheme) including B.Tech S8 (PT) (R,S) Exam April 2025 (2019 Scheme)** was published. The starting date has been changed from 16/04/2025, Wednesday to 22/04/2025, Tuesday due to unavoidable reasons, and accordingly, as per the Revised Examination Schedule published on 04/04/2025, the **Revised detailed Time Table** is published herewith.

Sd/-

Dr. VINU THOMAS
Controller of Examinations

* This is a computer system (Digital File) generated letter. Hence there is no need for a physical signature.



B.Tech S8 (R,S) Exam April 2025 (2019 Scheme) Incl. Part time Time Table

| Slot | Course Code | Course Name | Date/Day | Time |
|--------|------------------------------|---|-----------------------|--------------------|
| A | AOT402 | ROCKETRY AND SPACE MECHANICS | 22.04.2025 Tuesday | 9.30am- 12.30pm |
| | AGT402 | DAIRY AND FOOD ENGINEERING | | |
| | AET402 | VLSI CIRCUIT DESIGN | | |
| | AIT402 | ROBOTIC PROCESS AUTOMATION | | |
| | ADT402 | BUSINESS ANALYTICS | | |
| | AMT402 | CONCEPTS IN REINFORCEMENT LEARNING | | |
| | AUT402 | VEHICLE DYNAMICS | | |
| | BMT402 | BIOMATERIALS | | |
| | BTT402 | ENVIRONMENTAL BIOTECHNOLOGY | | |
| | CHT402 | CHEMICAL PROCESS EQUIPMENT DESIGN II | | |
| | CET402 | QUANTITY SURVEYING AND VALUATION | | |
| | CXT402 | ADVANCED COMPUTER GRAPHICS | | |
| | CST402 | DISTRIBUTED COMPUTING | | |
| | CMT402 | INTRODUCTION TO INTERNET OF THINGS | | |
| | CDT402 | DEEP LEARNING FOR DATA SCIENCE | | |
| | CCT402 | BIOMETRIC SECURITY | | |
| | EBT402 | BIOMECHANICS AND DESIGN OF PROSTHETIC DEVICES | | |
| | ECT402 | WIRELESS COMMUNICATION | | |
| | ERT402 | ALGORITHM ANALYSIS AND DESIGN | | |
| | EOT402 | POWER SYSTEM ENGINEERING | | |
| | EET402 | ELECTRICAL SYSTEM DESIGN AND ESTIMATION | | |
| | FTT402 | FOOD PLANT LAYOUT AND DESIGN | | |
| | IET402 | APPLIED ERGONOMICS | | |
| | ITT402 | CRYPTOGRAPHY AND NETWORK SECURITY | | |
| | ICT402 | INSTRUMENTATION SYSTEM DESIGN | | |
| | MET402 | MECHATRONICS | | |
| | MRT402 | AUTOTRONICS | | |
| | MTT402 | CERAMICS, POLYMERS AND COMPOSITE MATERIALS | | |
| MUT402 | HYBRID AND ELECTRIC VEHICLES | | | |
| SBT402 | OFFSHORE STRUCTURES | | | |



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| POT402 | POLYMER PRODUCTS - DESIGN AND TESTING | | |
| PET402 | OPERATIONS MANAGEMENT | | |
| RAT402 | AI AND MACHINE LEARNING | | |
| FST402 | HUMAN FACTORS ENGINEERING AND BEHAVIOUR BASED SAFETY | | |
| AOT414 | FINITE ELEMENT METHOD | | |
| AOT424 | HYPersonic AND HIGH TEMPERATURE AERODYNAMICS | | |
| AOT434 | MICROPROCESSOR AND ITS APPLICATIONS | | |
| AOT444 | INSTRUMENTATION AND MEASUREMENTS | | |
| AOT454 | AEROSPACE GUIDANCE AND CONTROLS | | |
| AOT464 | AUTOMATION AND FEEDBACK CONTROLS IN AEROSPACE | | |
| AOT474 | MACHINE LEARNING IN AEROSPACE ENGINEERING | | |
| AGT414 | DESIGN OF MACHINE ELEMENTS | | |
| AGT424 | REFRIGERATION AND AIR CONDITIONING | | |
| AGT434 | ORGANO ELECTRONICS | | |
| AGT444 | DRAINAGE ENGINEERING | | |
| AGT454 | WEB DESIGNING AND INTERNET APPLICATION | | |
| AGT464 | PROCESS ENGINEERING OF FRUITS AND VEGETABLES | | |
| AET414 | ANN AND DEEP LEARNING | | |
| AET424 | SOFT COMPUTING | | |
| AET434 | BIOINFORMATICS | | |
| AET444 | SPEECH AND AUDIO PROCESSING | | |
| AET454 | WIRELESS SENSOR NETWORKS | | |
| AET464 | NANOELECTRONICS | | |
| AET474 | INTEGRATED OPTICS AND PHOTONIC SYSTEMS | | |
| AIT414 | AI FOR CYBER SECURITY | | |
| AIT424 | INTRODUCTION TO BUSINESS ANALYTICS | | |
| CST434 | NETWORK SECURITY PROTOCOLS | | |
| CST444 | SOFT COMPUTING | | |
| CST454 | FUZZY SET THEORY AND APPLICATIONS | | |
| CST464 | EMBEDDED SYSTEMS | | |



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| CST474 | COMPUTER VISION |
| AMT414 | GPU COMPUTING |
| CST424 | PROGRAMMING PARADIGMS |
| AMT464 | SOCIAL AND INFORMATION NETWORKS |
| AUT414 | SPECIAL TYPES OF VEHICLES |
| AUT424 | ENGINE AND VEHICLE MANAGEMENT SYSTEM |
| AUT434 | ADVANCED METAL JOINING TECHNIQUES |
| AUT444 | AGV AND AUTONOMOUS VEHICLE |
| AUT454 | SUPPLY CHAIN MANAGEMENT |
| AUT464 | AEROSPACE ENGINEERING |
| AUT474 | METROLOGY AND MEASUREMENTS |
| BMT414 | POWER ELECTRONICS AND APPLICATIONS |
| BMT424 | ARTIFICIAL ORGANS AND IMPLANTS |
| BMT434 | COMPUTATIONAL TECHNIQUES FOR BIOMEDICAL SCIENCES |
| BMT444 | MEDICAL ROBOTICS |
| BMT454 | FUNDAMENTALS OF BIOMEMS AND MICROFLUIDICS |
| BMT464 | QUANTITATIVE PHYSIOLOGY |
| BMT474 | ADVANCED MEDICAL IMAGING AND IMAGE PROCESSING TECHNIQUES |
| BTT414 | FOOD PROCESS TECHNOLOGY |
| BTT424 | BIOREFINERY ENGINEERING |
| BTT434 | BIOPHARMACEUTICAL TECHNOLOGY |
| BTT444 | EFFLUENT/ WASTE WATER TREATMENT |
| BTT454 | DAIRY PROCESS TECHNOLOGY |
| BTT464 | OPERATIONAL RESEARCH |
| CHT414 | AIR POLLUTION MONITORING AND CONTROL |
| CHT424 | PETROLEUM REFINERY ENGINEERING |
| CHT434 | COMPUTATIONAL FLUID DYNAMICS |
| CHT444 | POLYMER TECHNOLOGY |
| CHT454 | PROCESS UTILITY AND PIPING ENGINEERING |
| CHT464 | DRUGS AND PHARMACEUTICALS TECHNOLOGY |



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| CHT474 | ELECTROCHEMICAL ENGINEERING |
| CET414 | ADVANCED STRUCTURAL DESIGN |
| CET424 | GEOENVIRONMENTAL ENGINEERING |
| CET434 | RAILWAY AND TUNNEL ENGINEERING |
| CET444 | IRRIGATION AND DRAINAGE ENGINEERING |
| CET454 | CONSTRUCTION METHODS AND EQUIPMENT |
| CET464 | AIRQUALITY MANAGEMENT |
| CET474 | URBAN PLANNING AND ARCHITECTURE |
| CNT464 | ENVIRONMENT MANAGEMENT |
| CXT414 | FUZZY SYSTEMS AND GENETIC ALGORITHMS |
| CXT424 | BIG DATA ANALYTICS |
| CXT434 | SOFTWARE TESTING AND QUALITY ASSURANCE |
| CXT444 | MULTIMEDIA COMPRESSION |
| CXT454 | PROTOTYPING INTERACTIVE SYSTEMS |
| CXT464 | PARALLEL PROGRAMMING |
| CST414 | DEEP LEARNING |
| CDT464 | BIG DATA SECURITY |
| CCT434 | STENOGRAPHY AND DIGITAL WATERMARKING |
| EBT414 | POWER ELECTRONICS AND APPLICATIONS |
| EBT424 | ARTIFICIAL ORGANS AND IMPLANTS |
| EBT434 | ADVANCED COMPUTER PROGRAMMING TECHNIQUES |
| EBT444 | MEDICAL ROBOTICS |
| EBT454 | FUNDAMENTALS OF BIOMEMS AND MICROFLUIDICS |
| EBT464 | CONTROL SYSTEMS ENGINEERING |
| EBT474 | ADVANCED MEDICAL IMAGING AND IMAGE PROCESSING TECHNIQUES |
| ECT414 | BIOMEDICAL ENGINEERING |
| ECT424 | SATELLITE COMMUNICATION |
| ECT434 | SECURE COMMUNICATION |
| ECT444 | PATTERN RECOGNITION |
| ECT454 | RF CIRCUIT DESIGN |



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| ECT464 | MIXED SIGNAL CIRCUIT DESIGN |
| ECT474 | ENTREPRENEURSHIP |
| ERT414 | ROBOTICS AND AUTOMATION |
| ERT424 | MEDICAL IMAGE PROCESSING |
| ERT434 | HYBRID AND ELECTRIC VEHICLES |
| ERT444 | COMPILER DESIGN |
| ERT454 | CRYPTOGRAPHY AND NETWORK SECURITY |
| EOT414 | MECHATRONICS |
| EET444 | ELECTRICAL MACHINE DESIGN |
| EET434 | SMART GRID TECHNOLOGIES |
| EET414 | ROBOTICS |
| EET424 | ENERGY MANAGEMENT |
| EET454 | SWITCHED MODE POWER CONVERTERS |
| EET464 | COMPUTER AIDED POWER SYSTEM ANALYSIS |
| EET474 | MACHINE LEARNING |
| FTT414 | FAT AND OIL PROCESSING TECHNOLOGY |
| FTT424 | FOOD STORAGE ENGINEERING |
| FTT434 | FOOD SUPPLY CHAIN MANAGEMENT |
| FTT444 | EXTENSION AND TRANSFER OF TECHNOLOGY |
| FTT454 | NEUTRACEUTICALS AND FUNCTIONAL FOODS |
| FTT464 | FOOD TOXICOLOGY |
| FTT474 | BEVERAGE PROCESSING |
| IET414 | BIOMATERIALS |
| MET424 | INDUSTRIAL HYDRAULICS |
| IET434 | TIME SERIES ANALYSIS |
| IET444 | MULTIVARIATE DATA ANALYSIS |
| IET454 | DESIGN AND ANALYSIS OF EXPERIMENTS |
| MET464 | MICRO AND NANO MANUFACTURING |
| IET474 | TOTAL QUALITY MANAGEMENT AND SIX SIGMA |
| ITT414 | COMPUTER VISION |

B

24.04.2025
Thursday

9.30am-
12.30pm



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| ITT424 | CYBER AND NETWORK FORENSICS |
| ITT434 | CLOUD COMPUTING |
| ITT444 | DATA MINING AND WAREHOUSING |
| ITT454 | SEARCH ENGINE OPTIMISATION |
| ITT464 | COMPUTER GRAPHICS |
| ITT474 | BLOCK CHAIN TECHNOLOGY |
| ICT414 | NUMERICAL COMPUTATION USING PYTHON |
| ICT424 | INDUSTRIAL NETWORKS |
| ICT434 | ARTIFICIAL INTELLIGENCE |
| ICT444 | POWER PLANT INSTRUMENTATION |
| ICT454 | IoT AND APPLICATIONS |
| ICT464 | IMAGE PROCESSING |
| ICT474 | REMOTE SENSING AND CONTROL |
| MET414 | QUALITY MANAGEMENT |
| MET434 | PRESSURE VESSEL AND PIPING DESIGN |
| MET444 | DATA ANALYTICS FOR ENGINEERS |
| MET474 | HEATING AND VENTILATION SYSTEMS |
| MET454 | INDUSTRIAL TRIBOLOGY |
| MRT414 | IOT AND APPLICATIONS |
| MRT424 | COMMUNICATION ENGINEERING |
| MRT434 | SPECIAL ELECTRICAL MACHINES AND APPLICATION |
| MRT444 | METALLURGY AND MATERIALS ENGINEERING |
| MRT474 | OPERATIONS MANAGEMENT |
| MRT464 | HYBRID AND ELECTRIC VEHICLES |
| MRT454 | STATISTICAL QUALITY CONTROL |
| MTT454 | ALLOY DEVELOPMENT |
| MTT444 | LADLE METALLURGY AND CONTINUOUS CASTING OF STEELS |
| MTT434 | SPECIAL CASTING TECHNIQUES |
| MTT424 | FATIGUE, CREEP AND FRACTURE |
| MTT414 | METALLURGICAL FAILURE ANALYSIS |



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| MTT474 | SURFACE ENGINEERING |
| MTT464 | HIGH TEMPERATURE MATERIALS |
| MUT464 | OFF ROAD VEHICLES |
| MUT444 | HUMAN RELATIONS MANAGEMENT |
| MUT434 | AVG AND AUTONOMOUS VEHICLES |
| MUT414 | EMBEDDED SYSTEM IN AUTOMOBILES |
| MUT474 | MODERN AUTOMOTIVE TECHNOLOGY |
| MPT474 | FACILITIES PLANNING |
| MPT414 | MACHINE TOOL DESIGN |
| MPT424 | ARTIFICIAL INTELIGENCE IN MANUFACTURING |
| MPT434 | ADVANCED OPERATION RESEARCH |
| MPT444 | RAPID PROTOTYPING, TOOLING AND MANUFACTURE |
| MPT454 | NUCLEAR ENGINEERING |
| MPT464 | PROJECT ENGINEERING AND MANAGEMENT |
| SBT444 | ELECTRICAL SYSTEMS IN SHIPS AND SHIPYARDS |
| SBT434 | SUBMARINE AND SUBMERSIBLES |
| SBT424 | SHIP PRODUCTION MANAGEMENT |
| SBT414 | JOINING TECHNIQUES IN SHIPBUILDING TECHNOLOGY |
| POT474 | ELECTROCHEMICAL ENGINEERING |
| POT464 | ENVIRONMENTAL IMPACT ANALYSIS |
| POT454 | FAILURE ANALYSIS OF POLYMERS |
| POT444 | POLYMER NAN COMPOSITES |
| POT434 | ADDITIVE MANUFACTURING |
| POT424 | PETROLEUM REFINERY ENGINEERING |
| POT414 | FIBRE TECHNOLOGY |
| PET474 | HVAC SYSTEMS |
| PET464 | TIME SERIES ANALYSIS |
| PET454 | ENERGY MATERIALS |
| PET444 | PRODUCTION ENGINEERING TOOLING |
| PET434 | LEAN AND AGILE MANUFACTURING |



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| PET424 | MODELLING AND ANALYSIS OF MANUFACTURING SYSTEMS |
| PET414 | ADDITIVE MANUFACTURING |
| RAT474 | DATA ANALYTICS FOR ENGINEERS |
| RAT464 | NONLINEAR CONTROL |
| RAT454 | CNC MACHINES |
| RAT444 | ROBOT MOTION PLANNING |
| RAT434 | INDUSTRIAL MANIPULATORS |
| RAT424 | BEHAVIORAL ROBOTICS |
| RAT414 | MACHINE VISION |
| FST474 | FUNDAMENTALS OF NANOSCIENCE |
| FST464 | MARINE CORROSION AND PREVENTION |
| FST454 | ENVIRONMENTAL POLLUTION AND CONTROL |
| FST444 | QUALITY ENGINEERING IN PRODUCTION SYSTEM |
| FST434 | NUMERICAL METHODS FOR PROCESS ENGINEERS |
| FST424 | FOOD AND BIOSAFETY |
| FST414 | LEGAL ASPECTS OF HSE |
| AOT416 | AIRTRANSPORTATION AND AIRLINE MANAGEMENT |
| AOT426 | AIRTRAFFIC CONTROL AND MANAGEMENT |
| AOT436 | ENERGY METHODS IN STRUCTURAL MECHANICS |
| AOT446 | AIRCRAFT GENERAL MAINTENANCE AND PRACTICES |
| AOT456 | ROTORY WING THEORY AND HELICOPTER AERODYNAMICS |
| AOT466 | INDUSTRIAL AERODYNAMICS |
| AOT476 | CIVIL AVIATION REGULATIONS |
| AGT416 | FUNDAMENTALS OF NANOSCIENCE |
| AGT426 | PUMP ENGINEERING AND HYDRAULIC CONTROL |
| AGT436 | ENVIRONMENTAL IMPACT ASSESSMENT |
| AGT446 | BLOWERS AND COMPRESSORS |
| AGT456 | SOIL AND WATER CONSERVATION ENGINEERING |
| AGT466 | FACILITIES PLANNING |
| AET416 | INDUSTRIAL DRIVES AND CONTROL |



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| AET426 | CONTROL OF POWER CONVERTERS |
| AET436 | AVIATION ELECTRONICS |
| AET446 | DIGITAL CONTROL SYSTEM |
| AET456 | POWER PLANT INSTRUMENTATION |
| AET466 | MEMS |
| AET476 | ROBOTICS AND INDUSTRIAL AUTOMATION |
| AIT426 | MINING OF MASSIVE DATASETS |
| CST436 | PARALLEL COMPUTING |
| CST446 | DATA COMPRESSION TECHNIQUES |
| AIT456 | INTRODUCTION TO REINFORCEMENT LEARNING |
| CST466 | DATA MINING |
| AIT476 | BIO-INSPIRED OPTIMIZATION TECHNIQUES |
| AMT416 | HUMAN COMPUTER INTERACTION |
| CST426 | CLIENT SERVER ARCHITECTURE |
| AMT456 | INTRODUCTION TO ROBOTIC PROCESS AUTOMATION |
| AUT416 | OPERATIONS MANAGEMENT IN AUTO INDUSTRY |
| AUT426 | AUTOMOTIVE COMFORT AND SAFETY ENGINEERING |
| AUT436 | PRODUCT DESIGN AND LIFECYCLE MANAGEMENT |
| AUT446 | ADVANCED AUTOMOTIVE MANUFACTURING MATERIALS |
| AUT456 | TOTAL QUALITY MANAGEMENT |
| AUT466 | VEHICLE MAINTENANCE |
| AUT476 | MACHINE LEARNING |
| BMT416 | VLSI DESIGN |
| BMT426 | IMPLANTS AND PROSTHETIC ENGINEERING |
| BMT436 | RADIOLOGICAL EQUIPMENTS |
| BMT446 | BIOMEDICAL TRANSPORT PHENOMENA |
| BMT456 | PATTERN RECOGNITION |
| BMT466 | MECHATRONICS |
| BMT476 | MEDICAL DEVICES, REGULATIONS AND QUALITY ASSURANCE |
| BTT416 | CANCER BIOLOGY |



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| BTT426 | ADVANCED SEPARATION PROCESSES |
| BTT436 | BIOMATERIALS, TISSUE ENGINEERING AND STEM CELLS |
| BTT446 | BIOPROCESS INSTRUMENTATION |
| BTT456 | DRUG DESIGN AND DEVELOPMENT |
| BTT466 | CLINICAL RESEARCH AND DRUG TESTING |
| CHT416 | ECONOMICS AND MANAGEMENT OF CHEMICAL INDUSTRIES |
| CHT426 | PETROCHEMICALS AND FERTILIZERS |
| CHT436 | MATHEMATICAL METHODS IN PROCESS ENGINEERING |
| CHT446 | COMPOSITE MATERIALS |
| CHT456 | CERAMIC TECHNOLOGY |
| CHT466 | TOTAL QUALITY MANAGEMENT |
| CHT476 | ENZYME ENGINEERING |
| CET416 | BRIDGE ENGINEERING |
| CET426 | ADVANCED FOUNDATION DESIGN |
| CET436 | TRANSPORTATION PLANNING |
| CET446 | INFORMATICS FOR INFRASTRUCTURE MANAGEMENT |
| CET456 | REPAIR AND REHABILITATION OF BUILDINGS |
| CET466 | ENVIRONMENTAL REMOTE SENSING |
| CET476 | BUILDING SERVICES |
| CNT416 | BIOREMEDIATION PRINCIPLES AND APPLICATIONS |
| CXT416 | DATA AND COMPUTER COMMUNICATION |
| CXT436 | PROCESSOR AND SYSTEM DESIGN |
| CXT446 | COMPUTER GAME DESIGN AND PROGRAMMING |
| CXT456 | OPTIMIZATION TECHNIQUES |
| CST476 | MOBILE COMPUTING |
| CST416 | FORMAL METHODS AND TOOLS IN SOFTWARE ENGINEERING |
| CCT416 | CYBER LAW |
| CCT456 | BIG DATA SECURITY |
| EBT416 | VLSI DESIGN |
| EBT426 | ADVANCED BIOMEDICAL SIGNAL PROCESSING |



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| EBT436 | IOT AND BIOMEDICAL APPLICATIONS |
| EBT446 | BIOMEDICAL TRANSPORT PHENOMENA |
| EBT456 | PATTERN RECOGNITION |
| EBT476 | ASSISTIVE MEDICAL DEVICES |
| ECT416 | MODERN COMMUNICATION SYSTEMS |
| ECT426 | REAL TIME OPERATING SYSTEMS |
| ECT436 | ADAPTIVE SIGNAL PROCESSING |
| ECT446 | MICROWAVE DEVICES AND CIRCUITS |
| ECT456 | SPEECH AND AUDIO PROCESSING |
| ECT466 | ANALOG CMOS DESIGN |
| ECT476 | ROBOTICS |
| ERT416 | MICRO-ELECTRO-MECHANICAL SYSTEMS |
| ERT426 | SPEECH AND AUDIO PROCESSING |
| ERT436 | COMMUNICATION ENGINEERING |
| ERT446 | PYTHON BASICS FOR MACHINE LEARNING |
| ERT456 | SYSTEM SOFTWARE |
| EOT416 | ROBOTICS |
| EOT426 | ELECTRIC AND HYBRID VEHICLES |
| EOT436 | IMAGE PROCESSING TECHNIQUE |
| EET416 | NONLINEAR SYSTEMS |
| EET426 | SPECIAL ELECTRIC MACHINES |
| EET436 | POWER QUALITY |
| EET446 | COMPUTER NETWORKS |
| EET456 | DESIGN OF POWER ELECTRONIC SYSTEMS |
| EET466 | HVDC AND FACTS |
| EET476 | ADVANCED ELECTRONIC DESIGN |
| FTT416 | FOOD QUALITY, SAFETY AND REGULATIONS |
| FTT426 | ENTREPRENEURSHIP DEVELOPMENT IN FOOD TECHNOLOGY |
| FTT436 | BYE-PRODUCT UTILIZATION IN FOOD INDUSTRY |
| FTT446 | FOOD PLANT UTILITIES, MAINTENANCE AND SAFETY |

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28.04.2025
Monday

9.30am-
12.30pm



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| FTT456 | FERMENTATION AND ENZYME TECHNOLOGY |
| FTT466 | BIOPROCESS ENGINEERING |
| FTT476 | MEMBRANE TECHNOLOGY IN FOOD ENGINEERING |
| MET416 | COMPOSITE MATERIALS |
| MET426 | ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING |
| IET436 | FINANCIAL AND MANAGERIAL ACCOUNTING |
| IET446 | MULTI-CRITERIA DECISION MAKING TECHNIQUES |
| MET456 | ROBOTICS AND AUTOMATION |
| MET466 | TECHNOLOGY MANAGEMENT |
| IET476 | GROUP TECHNOLOGY AND FLEXIBLE MANUFACTURING SYSTEMS |
| ITT416 | SOCIAL NETWORKS ANALYSIS |
| ITT426 | INTERNET OF THINGS |
| ITT436 | HIGH SPEED NETWORKS |
| ITT446 | ADHOC AND WIRELESS SENSOR NETWORKS |
| ITT456 | HUMAN COMPUTER INTERFACING |
| ITT466 | PARALLEL PROCESSING |
| ITT476 | NETWORK SCIENCE |
| ICT416 | SYSTEM IDENTIFICATION AND ADAPTIVE CONTROL |
| ICT426 | INSTRUMENTATION AND CONTROL IN LARGE SCALE INDUSTRIES |
| ICT436 | MEMS |
| ICT446 | AUTOMOBILE INSTRUMENTATION |
| ICT456 | VHDL PROGRAMMING |
| ICT466 | BIOMEDICAL SIGNAL PROCESSING |
| ICT476 | AEROSPACE ENGINEERING AND NAVIGATION INSTRUMENTATION |
| MET436 | AACOUSTICS AND NOISE CONTROL |
| MET446 | HEAT TRANSFER EQUIPMENT DESIGN |
| MET476 | CRYOGENIC ENGINEERING |
| MRT416 | ADVANCED MICROPROCESSORS AND MICROCONTROLLERS |
| MRT426 | NANO-ELECTRONICS |
| MRT436 | NON LINEAR SYSTEMS AND CONTROL |



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| MRT446 | DYNAMICS OF MACHINERY |
| MRT456 | ERGONOMICS |
| MRT466 | ENERGY MANAGEMENT AND AUDITING |
| MRT476 | TOTAL QUALITY MANAGEMENT AND SIX SIGMA |
| MTT436 | SMART MATERIALS |
| MTT426 | PARTICULATE PROCESSING |
| MTT416 | NON FERROUS PHYSICAL METALLURGY |
| MTT476 | FUELS, FURNACES AND REFRACTORIES |
| MTT466 | FRACTURE MECHANICS |
| MTT456 | MANUFACTURING METHODS |
| MTT446 | BIO-MATERIALS |
| MUT416 | AUTOMOTIVE AIR CONDITIONING |
| MUT476 | NVH IN AUTOMOBILES |
| MUT466 | AUTOMOTIVE ERGONOMICS AND SAFETY |
| MUT456 | THEORY OF VIBRATIONS |
| MUT446 | MARKETING MANAGEMENT |
| MUT436 | AUTOMOTIVE MECHATRONICS |
| MUT426 | OPERATIONS RESEARCH |
| MPT416 | METAL FORMING TECHNOLOGY |
| MPT426 | INDUSTRIAL HYDRAULICS |
| MPT436 | LEAN AND AGILE MANUFACTURING |
| MPT476 | ADVANCED METAL CASTING |
| MPT466 | TOTAL QUALITY MANAGEMENT |
| MPT456 | TRIBOLOGY |
| MPT446 | HUMAN RESOURCE MANAGEMENT |
| SBT426 | REFRIGERATION AND AIR CONDITIONING OF SHIPS |
| SBT416 | SHIP SURVEY ESTIMATION AND REPAIR |
| POT476 | MODERN METHODS OF INSTRUMENTATION |
| POT466 | PLASTICS PACKAGING TECHNOLOGY |
| POT456 | LIQUID CRYSTAL POLYMERS |



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| POT446 | COMPOSITE MATERIALS |
| POT436 | POLYMERS FOR SPACE APPLICATIONS |
| POT426 | POLYMERS FOR ELECTRONIC APPLICATIONS |
| POT416 | SPECIALITY POLYMERS |
| PET476 | ENERGY MANAGEMENT |
| PET466 | MULTIVARIATE DATA ANALYSIS |
| PET456 | ADVANCED MATERIALS |
| PET446 | MACHINE TOOL DESIGN |
| PET436 | ERP |
| PET426 | ADVANCED MACHINE CONTROLS |
| PET416 | INTELLIGENT MANUFACTURING SYSTEMS |
| RAT476 | SUPERVISORY CONTROL |
| RAT456 | IOT AND APPLICATIONS |
| RAT446 | PROBABILISTIC ROBOTICS |
| RAT436 | DIGITAL CONTROL SYSTEMS |
| RAT426 | NATURAL LANGUAGE PROCESSING |
| RAT416 | DESIGN FOR MANUFACTURING AND ASSEMBLY |
| FST476 | SAFETY IN TEXTILE INDUSTRY |
| FST466 | COMPOSITE MATERIALS |
| FST456 | FIRE MODELLING |
| FST446 | RELIABILITY ENGINEERING |
| FST436 | DOCK SAFETY |
| FST426 | CHEMICAL TECHNOLOGY AND MECHANICAL OPERATIONS |
| FST416 | TRANSPORTATION SYSTEM AND SAFETY |
| SBT436 | MARITIME LAW |
| SBT446 | DESIGN OF MACHINE ELEMENTS |
| AOT418 | STABILITY AND CONTROL IN AIRCRAFT |
| AOT428 | AIRCRAFT PRODUCTION TECHNOLOGY |
| AOT438 | THEORY OF ELASTICITY |
| AOT448 | INTRODUCTION TO FLOW INSTABILITY |



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| AOT458 | AIRFRAME MAINTENANCE AND REPAIR |
| AOT468 | HIGH TEMPERATURE MATERIALS |
| AOT478 | MECHANICS OF COMPOSITES |
| AGT418 | FOOD QUALITY AND SAFETY |
| AGT428 | DEVELOPMENT OF PROCESSED PRODUCTS |
| AGT438 | KINEMATICS AND DYNAMICS |
| AGT448 | GROUND WATER AND WELL ENGINEERING |
| AGT458 | IoT SECURITY |
| AGT468 | ENVIRONMENTAL STUDIES AND DISASTER MANAGEMENT |
| ECT418 | MECHATRONICS |
| AET428 | AUTOMOTIVE ELECTRONICS |
| AET438 | CYBER SECURITY |
| AET448 | INSTRUMENTATION AND CONTROL FOR PETROCHEMICAL INDUSTRIES |
| AET458 | WIRELESS COMMUNICATION |
| AET468 | OPTICAL INSTRUMENTATION |
| AET478 | RENEWABLE ENERGY TECHNOLOGY |
| CST418 | HIGH PERFORMANCE COMPUTING |
| CST428 | BLOCK CHAIN TECHNOLOGIES |
| CST438 | IMAGE PROCESSING TECHNIQUE |
| CST448 | INTERNET OF THINGS |
| AIT458 | SPEECH PROCESSING AND ANALYTICS |
| CST468 | BIOINFORMATICS |
| CST478 | COMPUTATIONAL LINGUISTICS |
| AUT418 | VEHICLE TRANSPORT AND FLEET MANAGEMENT |
| AUT428 | VEHICLE BODY ENGINEERING AND SAFETY |
| AUT438 | POWER PLANT ENGINEERING |
| AUT448 | ADVANCED METAL JOINING TECHNIQUES |
| AUT458 | SIMULATION AND ANALYSIS OF AUTO COMPONENTS |
| AUT468 | HYDRAULICS AND PNEUMATICS |
| AUT478 | ADVANCED METAL CASTING |



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| BMT418 | EMBEDDED SYSTEM DESIGN |
| BMT428 | ASSISTIVE MEDICAL DEVICES |
| BMT438 | REHABILITATION ENGINEERING |
| BMT448 | INTRODUCTION TO BIONANOTECHNOLOGY |
| BMT458 | RELIABILITY ENGINEERING |
| BMT468 | MODELLING OF PHYSIOLOGICAL SYSTEMS |
| BMT478 | HUMAN FACTORS IN ENGINEERING AND DESIGN |
| BTT418 | PROCESS SAFETY AND BIOETHICS |
| BTT428 | BIOBUSINESS |
| BTT438 | ENTREPRENEURSHIP AND IPR |
| BTT448 | BIOPHYSICS AND BIOSENSORS |
| BTT458 | BIOPROCESS QUALITY CONTROL |
| BTT468 | MODELLING AND SCALE UP OF BIOREACTORS |
| CHT418 | SOLID WASTE MANAGEMENT |
| CHT428 | NONCONVENTIONAL PETROLEUM RESOURCES |
| CHT438 | PROCESS OPTIMIZATION |
| CHT448 | NANOMATERIALS AND NANOTECHNOLOGY |
| CHT458 | SAFETY ENGINEERING OF PROCESS PLANTS |
| CHT468 | NOVEL SEPARATION TECHNIQUES |
| CHT478 | FUEL CELL TECHNOLOGY |
| CET418 | EARTHQUAKE RESISTANT DESIGN |
| CET428 | SOIL STRUCTURE INTERACTION |
| CET438 | AIRPORT, SEAPORT AND HARBOUR ENGINEERING |
| CET448 | HYDROCLIMATOLOGY |
| CET458 | SUSTAINABLE CONSTRUCTION |
| CET468 | CLIMATE CHANGE AND SUSTAINABILITY |
| CET478 | BUILDING INFORMATION MODELLING |
| CNT428 | GIS AND REMOTE SENSING FOR ENVIRONMENTAL MANAGEMENT |
| CXT418 | DESIGNING HUMAN CENTERED SYSTEMS |
| CXT428 | EVOLUTIONARY COMPUTING |



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| CXT438 | ADVANCED DATABASE SYSTEMS |
| CST458 | SOFTWARE TESTING |
| EBT418 | EMBEDDED SYSTEM DESIGN |
| EBT428 | DEEP LEARNING TECHNIQUES |
| EBT438 | REHABILITATION ENGINEERING |
| EBT448 | INTRODUCTION TO BIONANOTECHNOLOGY |
| EBT458 | RELIABILITY ENGINEERING |
| EBT468 | MODELLING OF PHYSIOLOGICAL SYSTEMS |
| EBT478 | HUMAN FACTORS IN ENGINEERING AND DESIGN |
| ECT428 | OPTIMIZATION TECHNIQUES |
| ECT438 | COMPUTER VISION |
| ECT448 | LOW POWER VLSI |
| ECT458 | INTERNET OF THINGS |
| ECT468 | RENEWABLE ENERGY SYSTEMS |
| ECT478 | ORGANIC ELECTRONICS |
| ERT418 | PLC AND DATA ACQUISITION SYSTEMS |
| ERT428 | POWER ELECTRONICS |
| ERT438 | LOW POWER VLSI |
| ERT458 | WIRELESS SENSOR NETWORKS |
| ERT468 | REAL TIME OPERATING SYSTEMS |
| EET438 | ENERGY STORAGE SYSTEMS |
| EET478 | BIG DATA ANALYTICS |
| EET418 | ELECTRIC AND HYBRID VEHICLES |
| EET428 | INTERNET OF THINGS |
| EET448 | ROBUST AND ADAPTIVE CONTROL |
| EET458 | SOLAR PV SYSTEMS |
| EET468 | INDUSTRIAL INSTRUMENTATION AND AUTOMATION |
| FTT418 | FOOD LAWS AND REGULATIONS |
| FTT428 | ICT APPLICATIONS IN FOOD INDUSTRY |
| FTT438 | FOOD INDUSTRY WASTE MANAGEMENT |

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30.04.2025
Wednesday

9.30am-
12.30pm



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| FTT448 | PHYTOCHEMICALS IN FOOD |
| FTT458 | FOOD INFORMATICS |
| FTT468 | AUTOMATION IN FOOD INDUSTRY |
| FTT478 | MANAGEMENT OF FOOD PROCESSING INDUSTRY |
| MET418 | RELIABILITY ENGINEERING |
| MET428 | PROJECT PLANNING AND MANAGEMENT |
| IET438 | FINANCIAL ENGINEERING |
| IET448 | BIG DATA ANALYTICS |
| IET458 | INDUSTRIAL SCHEDULING |
| MET468 | ADDITIVE MANUFACTURING |
| IET478 | RISK ANALYSIS IN DECISION MAKING |
| ITT418 | INFORMATION STORAGE MANAGEMENT |
| ITT428 | SOFTWARE QUALITY ASSURANCE |
| ITT438 | SOFTWARE ARCHITECTURE |
| ITT448 | NETWORK ON CHIP |
| ITT458 | NATURAL LANGUAGE PROCESSING |
| ITT468 | BIO-INFORMATICS |
| ITT478 | DEEP LEARNING |
| ICT418 | MODERN METHODS OF INSTRUMENT ANALYSIS |
| ICT428 | HYDRAULICS AND PNEUMATICS |
| ICT438 | INDUSTRIAL DRIVES AND CONTROL |
| ICT448 | INSTRUMENTATION FOR AGRICULTURE |
| ICT458 | EMBEDDED SYSTEM DESIGN |
| ICT468 | BIOMECHANICS |
| ICT478 | OPTO ELECTRONICS AND INSTRUMENTATION |
| MET438 | FRACTURE MECHANICS |
| MET448 | GAS TURBINES AND JET PROPULSION |
| MET478 | POWER PLANT ENGINEERING |
| MET458 | ADVANCED ENERGY ENGINEERING |
| MRT448 | HEAT AND MASS TRANSFER |



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| MRT438 | INDUSTRIAL INSTRUMENTATION |
| MRT428 | BIO-MECHATRONICS |
| MRT418 | WIRELESS AND SENSOR NETWORKS |
| MRT478 | ARTIFICIAL INTELLIGENCE |
| MRT468 | OPTIMIZATION TECHNIQUES |
| MRT458 | SUPPLY CHAIN MANAGEMENT |
| MTT418 | NON TRADITIONAL MACHINING |
| MTT468 | RUBBER AND TYRE TECHNOLOGY |
| MTT458 | CERAMICS AND GLASSES |
| MTT448 | ADVANCES IN METAL FORMING |
| MTT438 | COMPUTATIONAL MATERIALS SCIENCE |
| MTT428 | NON METALLIC MATERIALS |
| MTT478 | PROCESS MODELLING AND APPLICATIONS |
| MUT478 | ADVANCED ENERGY ENGINEERING |
| MUT468 | AUTOMOTIVE NAVIGATION AND CONTROLS |
| MUT458 | COMPUTER SIMULATION AND ANALYSIS OF AUTOMOTIVE SYSTEMS |
| MUT448 | ADVANCED METAL JOINING TECHNIQUES |
| MUT438 | HYDROGEN FUELLED VEHICLES |
| MUT428 | METROLOGY AND INSTRUMENTATION |
| MPT418 | TOOL ENGINEERING |
| MPT458 | CREATIVITY AND PRODUCT ENGINEERING |
| MPT448 | BIOMEDICAL ENGINEERING |
| MPT438 | INDUSTRIAL AUTOMATION |
| MPT428 | NANOTECHNOLOGY |
| SBT448 | FINITE ELEMENT METHOD |
| SBT438 | COMPUTER AIDED DESIGN AND COMPUTER AIDED MANUFACTURING |
| SBT428 | OCEAN WAVE HYDRODYNAMICS |
| SBT418 | EXPERIMENTAL TECHNIQUES ON SHIPS AND MODELS |
| POT478 | POLYMERS AND FUEL CELL TECHNOLOGY |
| POT468 | POLYMERS AND SEPARATION PROCESS |



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| POT458 | SAFETY ENGINEERING OF PROCESS PLANTS |
| POT448 | POLYMER BLENDS AND COMPOSITES |
| POT438 | ADHESIVE SCIENCE AND TECHNOLOGY |
| POT428 | BIOMEDICAL AND BIOPOLYMERS |
| POT418 | POLYMERS AND ENVIRONMENT |
| PET478 | RENEWABLE ENERGY TECHNOLOGIES |
| PET468 | ADVANCED OPTIMIZATION TECHNIQUES |
| PET458 | PROCESSING OF ADVANCED MATERIALS |
| PET448 | DESIGN FOR MANUFACTURE |
| PET438 | MARKETING MANAGEMENT |
| PET428 | INTEGRATED MANUFACTURING SYSTEMS |
| PET418 | MAINTENANCE AND RELIABILITY ENGINEERING |
| RAT478 | AI FOR ROBOTICS |
| RAT468 | ADAPTIVE CONTROL |
| RAT458 | HUMAN-MACHINE INTERFACE |
| RAT448 | ROBOT NAVIGATION |
| RAT438 | CO-OPERATIVE ROBOTICS |
| RAT428 | VIBRATION |
| RAT418 | MECHATRONIC SYSTEM DESIGN |
| FST478 | SAFETY IN POWDER HANDLING |
| FST468 | OFFSHORE TECHNOLOGY |
| FST458 | SHIPS FIRE PREVENTION AND CONTROL |
| FST448 | TOTAL QUALITY MANAGEMENT |
| FST438 | DRILLING AND STORAGE |
| FST428 | FIRE RISK CALCULATIONS |
| FST418 | ADVANCED SAFETY ENGINEERING AND MANAGEMENT |

CONTROLLER OF EXAMINATIONS

