



APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

CET campus, Thiruvananthapuram - 695 016

Ph: 0471 2598122; Fax: 2598522 www.ktu.edu.in Email: university@ktu.edu.in

KTU/EX-II#1/5300/2018

15.02.2025

NOTIFICATION

Sub: APJAKTU - 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) - reg:

The 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)** are 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	16.04.2025 Wednesday	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
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
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
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
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

B

22.04.2025
Tuesday

9.30am-
12.30pm



IET474	TOTAL QUALITY MANAGEMENT AND SIX SIGMA
ITT414	COMPUTER VISION
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
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
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
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
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
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

C

24.04.2025
Thursday

9.30am-
12.30pm



FTT436	BYE-PRODUCT UTILIZATION IN FOOD INDUSTRY
FTT446	FOOD PLANT UTILITIES, MAINTENANCE AND SAFETY
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
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
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
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
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
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

D

28.04.2025
Monday

9.30am-
12.30pm



FTT418	FOOD LAWS AND REGULATIONS
FTT428	ICT APPLICATIONS IN FOOD INDUSTRY
FTT438	FOOD INDUSTRY WASTE MANAGEMENT
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
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
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

