APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY
CET campus, Thiruvananthapuram - 695 016
Ph: 0471 2598122; Fax: 2598522 www. ktu.edu.in Email: registrar@ktu.edu.in

KTU/EX-II#1/1833/2025 07.11.2026

NOTIFICATION

Sub: APJAKTU - Detailed Time Table of B.Tech S5 (R) Exam November 2026, including (WP) (R) (2024 Scheme)- Notification - reg:

The detailed Time Table of **B.Tech S5 (R) Exam November 2026, including (WP) (R) (2024 Scheme),** is published herewith.

Sd/-
Dr. Suneesh S S
Controller of Examinations

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

ktunotes.in

B.TECH S5 R EXAM NOVEMBER 2026 (2024 SCHEME) INCLUDING WORKING PROFESSIONALS			
Slot	**Course**	**Date/Day**	**Time**
A	PCAET501 - CONTROL SYSTEM THEORY	23.11.2026 Monday	1.30pm-4.00pm
	PCAGT501 - DESIGN OF FARM STRUCTURES & COST ESTIMATION		
	PCAMT501 - INTRODUCTION TO INTERNET OF THINGS		
	PCAOT501 - HIGH SPEED AERODYNAMICS		
	PCAUT501 - AUTOMOBILE ELECTRICAL AND ELECTRONICS		
	PCBBT501 - HEAT TRANSFER OPERATION		
	PCBMT501 - BIOMEDICAL SIGNAL PROCESSING		
	PCBRT501 - MEDICAL ROBOTICS		
	PCCCT501 - APPLIED CRYPTOGRAPHY		
	PCCET501 - HYDROLOGY & WATER RESOURCES ENGINEERING		
	PCCGT501 - FOUNDATIONS OF CRYPTOGRAPHY		
	PCCHT501 - MASS TRANSFER OPERATION-II		
	PCCPT501 - CONTROL SYSTEMS		
	PCCST501 - COMPUTER NETWORKS		
	PCEBT501 - HOSPITAL ENGINEERING		
	PCECT501 - ELECTROMAGNETICS		
	PCEET501 - POWER GENERATION, TRANSMISSION AND PROTECTION		
	PCEOT501 - MICROCONTROLLER AND EMBEDDED SYSTEMS		
	PCERT501 - DIGITAL SIGNAL PROCESSING		
	PCEVT501 - DIGITAL CMOS DESIGN		
	PCFTT501 - PROCESSING OF FRUITS AND VEGETABLES		
	PCICT501 - CLASSICAL CONTROL ENGINEERING		
	PCIET501 - DATA ANALYTICS		
	PCITT501 - MACHINE LEARNING		
	PCMET501 - DYNAMICS OF MACHINERY		
	PCMRT501 - LINEAR CONTROL SYSTEMS		
	PCMUT501 - AUTOMOTIVE ELECTRICAL AND ELECTRONICS SYSTEMS		
	PCNST501 - SHIP DYNAMICS		
	PCPET501 - INDUSTRIAL ENGINEERING		
	PCPOT501 - RUBBERS – SCIENCE & TECHNOLOGY		
	PCRAT501 - CONTROL SYSTEMS		
	PCRUT501 - INDUSTRIAL AUTOMATION		

ktunotes.in

	PCSFT501 - STRUCTURAL FIRE SAFETY AND DESIGN OF FIRE PROTECTION SYSTEMS		
B	PCADT502 - ROBOTICS AND INTELLIGENT SYSTEMS	27.11.2026 Friday	2.00pm-4.30pm
	PCAET502 - PROCESS DYNAMICS AND CONTROL		
	PCAGT502 - THERMODYNAMICS & HEAT ENGINES		
	PCAIT502 - RECOMMENDATION SYSTEM		
	PCAOT502 - AIRCRAFT STRUCTURES -II		
	PCAUT502 - THEORY OF MACHINES		
	PCBBT502 - BIOPROCESS ENGINEERING		
	PCBMT502 - THERAPEUTIC EQUIPMENT		
	PCBRT502 - ELECTRICAL DRIVES & CONTROL SYSTEMS		
	PCCAT502 - INTRODUCTION TO ARTIFICIAL INTELLIGENCE		
	PCCCT502 - NETWORK AND SYSTEM SECURITY		
	PCCET502 - TRANSPORTATION ENGINEERING		
	PCCHT502 - CHEMICAL REACTION ENGINEERING		
	PCCPT502 - INTRODUCTION TO WIRELESS COMMUNICATION		
	PCCST502 - DESIGN AND ANALYSIS OF ALGORITHMS		
	PCEBT502 - MEDICAL IMAGING TECHNIQUES		
	PCECT502 - ANALOG AND DIGITAL COMMUNICATION		
	PCEET502 - ELECTROMAGNETIC THEORY		
	PCEOT502 - POWER ELECTRONICS		
	PCERT502 - THEORY OF COMPUTATION		
	PCEVT502 - FPGA BASED SYSTEM DESIGN		
	PCFTT502 - PROCESSING OF MILK & MILK PRODUCTS		
	PCICT502 - PROCESS CONTROL INSTRUMENTATION		
	PCIET502 - SUPPLY CHAIN AND LOGISTICS MANAGEMENT		
	PCITT502 - ALGORITHM ANALYSIS AND DESIGN		
	PCMET502 - ADVANCED MANUFACTURING ENGINEERING		
	PCMRT502 - THERMODYNAMICS		
	PCMUT502 - HEAT AND MASS TRANSFER		
	PCNST502 - SHIP STRUCTURES I		
	PCPET502 - SENSORS AND MECHATRONIC SYSTEMS		
	PCPOT502 - POLYMER PROCESSING		
	PCRAT502 - ADVANCED TOPICS IN ARTIFICIAL INTELLIGENCE & MACHINE LEARNING		
	PCRUT502 - KINEMATICS AND DESIGN OF MACHINE ELEMENTS		
	PCSFT502 - QUALITATIVE AND QUANTITATIVE APPROACH IN SAFETY		

ktunotes.in

C	PCAET503 - POWER ELECTRONICS	01.12.2026 Tuesday	1.30pm-4.00pm
	PCAGT503 - HEAT & MASS TRANSFER		
	PCAIT503 - WEB AND MOBILE APPLICATION FOR AI		
	PCAOT503 - AIR BREATHING PROPULSION		
	PCAUT503 - AUTOMOTIVE TRANSMISSION		
	PCBBT503 - MASS TRANSFER OPERATIONS		
	PCBMT503 - MEDICAL IMAGING TECHNIQUES		
	PCBRT503 - POWER ELECTRONICS & APPLICATIONS		
	PCCBT503 - COMPUTATIONAL STATISTICS		
	PCCDT503 - DATA ANALYTICS		
	PCCET503 - ENVIRONMENTAL ENGINEERING		
	PCCGT503 - MICROPROCESSORS AND MICROCONTROLLERS FOR IOT		
	PCCHT503 - CHEMICAL TECHNOLOGY		
	PCCMT503 - DEEP LEARNING CONCEPTS		
	PCCNT503 - WEB PROGRAMMING		
	PCCPT503 - ELECTRIC DRIVES & CONTROL		
	PCCST503 - MACHINE LEARNING		
	PCCVT503 - FOUNDATION ENGINEERING		
	PCEBT503 - THERAPEUTIC EQUIPMENTS		
	PCECT503 - CONTROL SYSTEMS		
	PCEET503 - SIGNALS & SYSTEMS		
	PCEOT503 - POWER SYSTEMS		
	PCERT503 - MICROCONTROLLERS AND INTERFACING		
	PCEVT503 - VLSI TECHNOLOGY		
	PCFTT503 - FOOD SAFETY & QUALITY REGULATIONS		
	PCICT503 - INDUSTRIAL INSTRUMENTATION-II		
	PCIET503 - QUALITY ENGINEERING		
	PCITT503 - SOFTWARE ENGINEERING		
	PCMET503 - HEAT AND MASS TRANSFER		
	PCMRT503 - INDUSTRIAL HYDRAULICS & PNEUMATICS		
	PCMUT503 - ELECTRIC VEHICLES - DRIVES AND CONTROL		
	PCNST503 - MARINE ENGINEERING		
	PCPET503 - MECHANICAL MEASUREMENTS AND QUALITY CONTROL		
	PCPOT503 - POLYMER MACHINERY & PRODUCT MANUFACTURING		
	PCRAT503 - ELECTRIC DRIVES & CONTROL		

ktunotes.in

	PCRUT503 - ELECTRIC DRIVES AND CONTROL		
	PCSFT503 - OCCUPATIONAL HEALTH, HYGIENE AND FIRST AID		
D	PBADT504 - BIG DATA ANALYTICS	03.12.2026 Thursday	1.30pm-4.00pm
	PBAGT504 - IRRIGATION & DRAINAGE ENGINEERING		
	PBAIT504 - REAL TIME SYSTEMS		
	PBAOT504 - HEAT TRANSFER		
	PBAUT504 - COMPUTER AIDED DESIGN AND MANUFACTURING		
	PBBBT504 - ENZYME KINETICS AND TECHNOLOGY		
	PBBMT504 - Analytical and Diagnostic Equipment		
	PBBRT504 - BIOMEDICAL SIGNAL PROCESSING		
	PBCAT504 - ADVANCED GRAPH ALGORITHMS		
	PBCBT504 - OPERATIONS RESEARCH		
	PBCDT504 - BIG DATA PROCESSING		
	PBCET504 - FOUNDATION ENGINEERING		
	PBCGT504 - SOFTWARE ENGINEERING AND DESIGN CONCEPTS		
	PBCHT504 - CHEMICAL ENGINEERING DESIGN-I		
	PBCMT504 - INTRODUCTION TO COMPUTER VISION		
	PBCNT504 - VIRTUAL REALITY		
	PBCPT504 - FUNDAMENTALS OF REAL TIME DIGITAL SIGNAL PROCESSING		
	PBCST504 - MICROCONTROLLERS		
	PBCVT504 - ENVIRONMENTAL ENGINEERING II		
	PBEBT504 - INTRODUCTION TO BIOMEDICAL SIGNAL PROCESSING		
	PBECT504 - DIGITAL SIGNAL PROCESSING		
	PBEET504 - MICROPROCESSOR AND EMBEDDED SYSTEMS		
	PBEOT504 - DATABASE MANAGEMENT SYSTEM		
	PBERT504 - DATABASE MANAGEMENT SYSTEMS		
	PBEVT504 - EMBEDDED SYSTEM DESIGN		
	PBFTT504 - FOOD ADDITIVES AND FLAVORINGS		
	PBICT504 - MICROCONTROLLER		
	PBIET504 - OPTIMISATION TECHNIQUES		
	PBITT504 - WEB APPLICATION DEVELOPMENT		
	PBMET504 - MANAGEMENT FOR ENGINEERS		
	PBMRT504 - SIGNAL PROCESSING & COMMUNICATION		
	PBMUT504 - MECHANICS OF MACHINERY		
	PBNST504 - SHIP DESIGN I		

ktunotes.in

	PBPET504 - CAD/CAM/CAE		
	PBPOT504 - TYRE TECHNOLOGY		
	PBRAT504 - ROBOT OPERATING SYSTEM		
	PBRUT504 - MOBILE ROBOTICS		
	PBSFT504 - HEAT AND MASS TRANSFER OPERATIONS		
	PEADT522 - BUSINESS ANALYTICS		
	PEADT523 - INFORMATION SYSTEMS		
	PEADT525 - FUNDAMENTALS OF DIGITAL IMAGE PROCESSING		
	PEAET521 - DATA COMMUNICATION		
	PEAET522 - MODERN PROCESSOR ARCHITECTURE		
	PEAET525 - VLSI SYSTEM DESIGN		
	PEAET526 - BIOMEDICAL INSTRUMENTATION		
	PEAET595 - ROBOTICS AND AUTOMATION		
	PEAGT521 - REMOTE SENSING & GIS		
	PEAGT522 - PUMP ENGINEERING AND HYDRAULIC CONTROL		
	PEAIT521 - KNOWLEDGE ENGINEERING		
	PEAIT522 - HEALTHCARE ANALYTICS		
	PEAIT527 - RESPONSIBLE ARTIFICIAL INTELLIGENCE		
	PEAMT595 - OPERATING SYSTEM CONCEPTS		
	PEAOT525 - CIVIL AVIATION REGULATIONS		
	PEAOT527 - AIRFRAME MAINTENANCE AND REPAIR		
	PEAUT522 - AUTOMOTIVE POLLUTION AND TESTING		
	PEAUT525 - ELECTRIC DRIVES AND CONTROLS FOR AUTOMATION		
	PEBBT521 - CANCER BIOLOGY		
	PEBBT522 - BIOETHICS AND SAFETY		
	PEBBT524 - GENETIC ENGINEERING		
	PEBBT525 - BIO SEPARATION TECHNOLOGY		
	PEBMT523 - Radiological Equipments		
	PEBMT524 - Implants & Prosthetic Engineering		
	PEBMT525 - Artificial Neural Networks		
	PEBMT526 - Fundamentals of BioMEMS and Microfluidics		
	PEBRT525 - ARTIFICIAL INTELLIGENCE FOR ROBOTICS		
	PECAT522 - ARTIFICIAL NEURAL NETWORKS TECHNIQUES		
	PECBT525 - MANAGERIAL ECONOMICS		
	PECCT521 - NETWORK FUNDAMENTALS FOR CLOUD		

ktunotes.in

	PECCT522 - BLOCK CHAIN AND CRYPTO CURRENCY			
	PECCT523 - AI IN CYBER SECURITY			
	PECCT524 - ADVANCED INDUSTRIAL CYBER SECURITY			
	PECDT523 - DATA PRIVACY AND SECURITY			
	PECET521 - ADVANCED STRUCTURAL ANALYSIS			
	PECET522 - MODERN CONSTRUCTION TECHNOLOGY			
	PECET523 - OPEN CHANNEL HYDRAULICS			
	PECET524 - DISASTER MANAGEMENT			
	PECET525 - DESIGN OF PRESTRESSED CONCRETE			
	PECET527 - TOWN PLANNING			
	PECHT522 - OIL AND NATURAL GAS ENGINEERING			
	PECHT523 - POLYMER TECHNOLOGY			
	PECHT524 - PROJECT ENGINEERING			
	PECHT525 - MATHEMATICAL METHODS IN PROCESS ENGINEERING			
	PECHT527 - CORROSION ENGINEERING			
	PECMT522 - EXPERT SYSTEMS			
	PECMT535 - OBJECT ORIENTED PROGRAMMING CONCEPTS			
	PECNT529 - VISUAL DESIGN AND COMMUNICATION			
	PECPT521 - SENSOR AND ACTUATOR INTEGRATION			
	PECPT525 - CLOUD COMPUTING			
	PECST521 - SOFTWARE PROJECT MANAGEMENT			
	PECST522 - ARTIFICIAL INTELLIGENCE			
	PECST523 - DATA ANALYTICS			
	PECST524 - DATA COMPRESSION			
	PECST525 - DATA MINING			
	PECST527 - COMPUTER GRAPHICS & MULTIMEDIA			
	PECST595 - ADVANCED GRAPH ALGORITHMS			
E	PEEBT524 - BIOMEDICAL OPTICS & BIO PHOTONICS	07.12.2026 Monday	1.30pm-4.00pm	
	PEEBT525 - ARTIFICIAL NEURAL NETWORKS			
	PEEBT526 - VLSI DESIGN			
	PEECT521 - BIOMEDICAL ENGINEERING			
	PEECT522 - DATA STRUCTURES			
	PEECT523 - SENSORS AND ACTUATORS			
	PEECT524 - ARM ARCHITECTURE & PROGRAMMING			
	PEECT525 - ARM ARCHITECTURE PROGRAMMING & INTERFACING			

ktunotes.in

PEECT526 - HIGH SPEED DIGITAL DESIGN
PEEET521 - ENERGY STORAGE SYSTEMS
PEEET522 - ELECTRIC VEHICLES
PEEET523 - DIGITAL SYSTEM DESIGN
PEEET526 - DATA STRUCTURES
PEEET527 - INTRODUCTION TO MACHINE LEARNING
PEEET528 - COMPUTER NETWORK SYSTEMS
PEEOT521 - MODERN OPERATING SYSTEMS
PEERT521 - WIRELESS SENSOR NETWORKS
PEERT522 - CMOS VLSI DESIGN
PEERT524 - CLOUD COMPUTING
PEEVT521 - ANALOG AND DIGITAL COMMUNICATION
PEEVT523 - GRAPH THEORY
PEEVT527 - REAL TIME OPERATING SYSTEMS
PEFTT522 - NANOTECHNOLOGY IN FOOD
PEFTT524 - SENSORY EVALUATION OF FOOD PRODUCTS
PEFTT528 - FOOD FERMENTATION TECHNOLOGY
PEICT521 - ANALYTICAL INSTRUMENTATION
PEICT522 - BIOMEDICAL INSTRUMENTATION
PEIET521 - ADVANCED MANUFACTURING PROCESSES
PEIET525 - ADDITIVE MANUFACTURING AND 3D PRINTING
PEITT521 - SOFT COMPUTING
PEITT522 - INTERNETWORKING USING TCP/IP
PEITT523 - CLOUD COMPUTING
PEITT524 - DATA MINING AND WAREHOUSING
PEITT525 - FORMAL LANGUAGES AND AUTOMATA THEORY
PEMET521 - COMPUTATIONAL FLUID DYNAMICS
PEMET522 - DESIGN FOR MANUFACTURE AND ASSEMBLY
PEMET523 - COMPUTER AIDED DESIGN AND ANALYSIS
PEMET524 - ADDITIVE MANUFACTURING
PEMET525 - INSTRUMENTATION AND CONTROL SYSTEMS
PEMET526 - ENERGY ECONOMICS AND POLICY
PEMET527 - HUMAN RESOURCES MANAGEMENT
PEMET528 - OPERATIONS RESEARCH
PEMRT521 - POWER ELECTRONICS

ktunotes.in

	PEMRT522 - DESIGN OF MANUFACTURE		
	PEMRT525 - IOT & APPLICATIONS		
	PEMUT522 - AUTOMOTIVE POLLUTION AND CONTROL		
	PEMUT523 - TRACTORS, FARM EQUIPMENTS AND SPECIAL TYPES OF VEHICLES		
	PENST521 - ELECTRICAL TECHNOLOGY & INSTRUMENTATION		
	PEPET524 - LOGISTICS & SUPPLY CHAIN ENGINEERING		
	PEPET525 - DESIGN OF EXPERIMENTS AND STATISTICAL ANALYSIS		
	PEPOT525 - POLYMER ELECTROLYTES & GELS		
	PERAT524 - ADDITIVE MANUFACTURING AND 3D PRINTING		
	PERUT521 - ARTIFICIAL INTELLIGENCE FOR ROBOTICS		
	PERUT525 - ROBOT OPERATING SYSTEM ROS		
	PERUT526 - INDUSTRIAL ENGINEERING		
	PESFT521 - NON-DESTRUCTIVE TESTING METHODS		
	PESFT522 - SAFETY IN MATERIAL HANDLING		
	PESFT526 - SAFETY IN CONSTRUCTION		

CONTROLLER OF EXAMINATIONS

ktunotes.in