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NOTIFICATION

Sub: APJAKTU - Detailed Timetable of B.Tech S7 (R, S) Examinations, November 2026 (2019 Scheme) /Working Professionals (R, S) November 2026 - Notification - reg:

The Detailed Timetable of **B.Tech S7 (R, S) Examinations, November 2026 (2019 Scheme) / Working Professionals (R, S) November 2026** is published herewith.

Sd/-
Dr. Suneesh S S
Controller of Examinations

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B.Tech S7 (R,S) Exam November 2026 (2019 Scheme) including Working Professionals			
Slot	**Course**	**Date/Day**	**Time**
A	AET401 - COMMUNICATION ENGINEERING	23.11.2026 Monday	9.30am-12.30pm
	AGT401 - IRRIGATION ENGINEERING		
	AIT401 - FOUNDATIONS OF DEEP LEARNING		
	AOT401 - COMPUTATIONAL AERODYNAMICS		
	AUT401 - ADVANCED IC ENGINES		
	BMT401 - PRINCIPLES OF MEDICAL IMAGE PROCESSING		
	BTT401 - PROCESS EQUIPMENT AND PLANT DESIGN		
	CCT401 - ETHICAL HACKING		
	CDT401 - CONCEPTS IN CLOUD COMPUTING		
	CET401 - DESIGN OF STEEL STRUCTURES		
	CGT401 - ARDUINO PROGRAMMING		
	CHT401 - CHEMICAL PROCESS EQUIPMENT DESIGN I		
	CIT401 - IOT CLOUD PROCESSING AND ANALYTICS		
	CNT401 - ENVIRONMENTAL ENGINEERING II		
	CST401 - ARTIFICIAL INTELLIGENCE		
	CXT401 - USER INTERFACE SOFTWARE AND TECHNOLOGY (UIST)		
	EBT401 - PRINCIPLES OF RADIO DIAGNOSIS AND RADIOTHERAPY		
	ECT401 - MICROWAVES AND ANTENNAS		
	EET401 - ADVANCED CONTROL SYSTEMS		
	EOT401 - CONTROL SYSTEMS		
	ERT401 - CMOS VLSI DESIGN		
	EVT401 - REAL TIME OPERATING SYSTEMS		
	FST401 - SAFETY IN PETROLEUM AND PETROCHEMICAL INDUSTRIES		
	FTT401 - FOOD PROCESSING AND PRESERVATION		

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ICT401 - PLC AND DCS
IET401 - QUALITY ENGINEERING
ITT401 - DATA ANALYTICS
MET401 - DESIGN OF MACHINE ELEMENTS
MPT401 - MACHINE DESIGN
MRT401 - ADVANCED AUTOMATION SYSTEMS
MUT401 - HEAT AND MASS TRANSFER
PET401 - INDUSTRIAL ENGINEERING
POT401 - POLYMER TESTING
RAT401 - ALGORITHMS AND DATA STRUCTURES
RIT401 - AI FOR ROBOTICS
SBT401 - SHIP DESIGN - II
ADT453 - INFORMATION EXTRACTION AND RETRIEVAL
AET423 - SCADA AND DISTRIBUTED CONTROL SYSTEM
AET433 - ELECTROMAGNETIC INTERFERENCE AND COMPATIBILITY
AET473 - DATA STRUCTURES AND ALGORITHMS
AGT433 - REMOTE SENSING AND GIS IN AGRICULTURE
AGT443 - AGRICULTURE WASTE MANAGEMENT
AIT453 - GAME PROGRAMMING
AOT413 - EXPERIMENTAL STRESS ANALYSIS
AOT433 - ACTUATORS AND CONTROLS IN AIRCRAFT
AOT443 - FATIGUE AND FRACTURE MECHANICS
AOT453 - WIND TUNNEL TECHNIQUES
AOT463 - AEROSPACE ENGINEERING AND NAVIGATION INSTRUMENTATION
AUT413 - ALETERNATE ENERGY SOURCES FOR AUTOMOBILE
BMT443 - CLINICAL ENGINEERING

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BMT473 - BIOMEDICAL OPTICS AND BIOPHOTONICS
BTT423 - GENETIC ENGINEERING
BTT433 - PROTEOMICS AND PROTEIN ENGINEERING
BTT443 - BIO NANOTECHNOLOGY
CBT433 - HR MANAGEMENT
CCT423 - INTRUTION DETECTION AND PREVENTION SYSTEM
CCT433 - CLOUD COMPUTING AND SECURITY
CDT423 - CONCEPTS IN ARTIFICIAL INTELLIGENCE
CET413 - PRESTRESSED CONCRETE
CET423 - GROUND IMPROVEMENT TECHNIQUES
CET433 - HIGHWAY MATERIALS AND DESIGN
CET443 - APPLIED HYDROLOGY
CET453 - CONSTRUCTION PLANNING AND MANAGEMENT
CET463 - ADVANCED ENVIRONMENTAL ENGINEERING
CET473 - OPTIMISATION TECHNIQUES IN CIVIL ENGINEERING
CGT423 - FOUNDATIONS OF NETWORK FORENSICS
CHT413 - FOOD PROCESSING AND TECHNOLOGY
CHT433 - PROCESS MODELLING AND SIMULATION
CHT443 - CORROSION ENGINEERING
CHT453 - PROJECT ENGINEERING
CIT433 - EMBEDDED SYSTEMS
CMT453 - FUNDAMENTALS OF BUSINESS ANALYTICS
CNT413 - INDUSTRIAL WATER POLLUTION CONTROL
CNT423 - ENVIRONMENTAL HEALTH AND SAFETY
CST413 - MACHINE LEARNING
CST423 - CLOUD COMPUTING

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B	CST433 - SECURITY IN COMPUTING	25.11.2026 Wednesday	9.30am-12.30pm	
	CST443 - MODEL BASED SOFTWARE DEVELOPMENT			
	CST463 - WEB PROGRAMMING			
	CST473 - NATURAL LANGUAGE PROCESSING			
	CXT433 - VIDEO EDITING			
	CXT453 - DESIGN PROCESS AND PERSPECTIVE			
	EBT433 - TELEMEDICINE			
	EBT463 - COMPUTATIONAL METHODS IN BIOMEDICAL ENGINEERING			
	EBT473 - BIOMEDICAL OPTICS AND BIOPHOTONICS			
	ECT413 - OPTICAL FIBER COMMUNICATION			
	ECT423 - COMPUTER NETWORKS			
	ECT433 - OPTO-ELECTRONIC DEVICES			
	ECT443 - INSTRUMENTATION			
	ECT453 - ERROR CONTROL CODES			
	ECT463 - MACHINE LEARNING			
	ECT473 - DSP ARCHITECTURES			
	EET413 - ELECTRIC DRIVES			
	EET423 - DIGITAL CONTROL SYSTEMS			
	EET433 - MODERN OPERATING SYSTEMS			
	EET443 - DATA STRUCTURES			
	EET453 - DIGITAL SIGNAL PROCESSING			
	EET463 - ILLUMINATION TECHNOLOGY			
	EET473 - DIGITAL PROTECTION OF POWER SYSTEMS			
	EOT413 - REAL TIME OPERATING SYSTEMS			
	EOT423 - ENERGY MANAGEMENT			
	ERT423 - INTRODUCTION TO BIOMEDICAL SIGNAL PROCESSING			

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ERT433 - HYBRID AND ELECTRIC VEHICLES
ERT443 - FORMAL LANGUAGES AND AUTOMATA THEORY
EVT413 - ARM ARCHITECTURE AND PROGRAMMING
EVT443 - INSTRUMENTATION
FST463 - SAFETY IN MATERIAL HANDLING
FTT413 - FOOD PACKAGING TECHNOLOGY
FTT433 - NON THERMAL PROCESSING
FTT453 - MEAT AND FISH PROCESSING TECHNOLOGY
FTT463 - POST HARVEST PHYSIOLOGY AND SPOILAGE IN FOOD
ICT423 - INDUSTRIAL PROCESS CONTROL
ICT443 - REFINERY INSTRUMENTATION
ICT473 - CORROSION CONTROL
IET423 - ENTERPRISE RESOURCE PLANNING
ITT413 - MOBILE COMPUTING
ITT423 - ARTIFICIAL INTELLIGENCE
ITT433 - OBJECT ORIENTED MODELING AND DESIGN
ITT443 - ADVANCED DATABASE MANAGEMENT SYSTEMS
ITT453 - MACHINE LEARNING
MET413 - ADVANCED METHODS IN NONDESTRUCTIVE TESTING
MET423 - OPTIMIZATION TECHNIQUES AND APPLICATIONS
MET443 - AEROSPACE ENGINEERING
MET453 - HYBRID AND ELECTRIC VEHICLES
MET463 - OPERATIONS MANAGEMENT
MET473 - AIR CONDITIONING AND REFRIGERATION
MRT433 - RENEWABLE ENERGY
MRT443 - MANUFACTURING TECHNOLOGY

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	MRT453 - ENTREPRENEURSHIP		
	MUT423 - VEHICLE PERFORMANCE AND TESTING		
	MUT433 - TRACTORS AND FARM EQUIPMENTS		
	MUT463 - AUTOMOTIVE TESTING EQUIPMENTS		
	PET413 - NONCONVENTIONAL MACHINING		
	PET433 - TQM		
	PET453 - FAILURE OF MATERIALS		
	POT453 - PROJECT ENGINEERING		
	RAT413 - MOBILE ROBOTICS		
	RAT423 - PLC AND DISTRIBUTED CONTROL SYSTEMS		
	RAT433 - THEORY OF ELASTICITY		
	RAT453 - TRIBOLOGY		
	RIT413 - MOBILE ROBOTICS		
	SBT443 - SHIP PRODUCTION		
	AET425 - BIOMEDICAL ENGINEERING		
	AET445 - ROBOTICS AND INDUSTRIAL AUTOMATION		
	AGT445 - FOOD PLANT DESIGN AND MANAGEMENT		
	AOT435 - FLIGHT AGAINST GRAVITY		
	AUT425 - HYBRID AND ELECTRIC VEHICLES		
	BMT415 - BIOMEDICAL INSTRUMENTATION		
	BMT425 - MEDICAL IMAGING AND IMAGE PROCESSING		
	BMT435 - ARTIFICIAL ORGANS AND IMPLANTS		
	BTT435 - SUSTAINABLE ENERGY PROCESS		
	BTT445 - OCCUPATIONAL HEALTH AND GENERAL SAFETY		
	CET415 - ENVIRONMENTAL IMPACT ASSESSMENT		
	CET425 - APPLIED EARTH SYSTEMS		

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C	CET445 - NATURAL DISASTERS AND MITIGATION	27.11.2026 Friday	9.30am-12.30pm
	CET455 - ENVIRONMENTAL HEALTH AND SAFETY		
	CET465 - GEOINFORMATICS		
	CHT415 - ENERGY TECHNOLOGY AND ENERGY MANAGEMENT		
	CHT435 - PROCESS SAFETY ENGINEERING		
	CST415 - INTRODUCTION TO MOBILE COMPUTING		
	CST425 - INTRODUCTION TO DEEP LEARNING		
	CST435 - COMPUTER GRAPHICS		
	CST445 - PYTHON FOR ENGINEERS		
	CST455 - OBJECT ORIENTED CONCEPTS		
	EBT415 - BIOMEDICAL INSTRUMENTATION		
	ECT415 - MECHATRONICS		
	ECT425 - BIOMEDICAL INSTRUMENTATION		
	ECT435 - ELECTRONIC HARDWARE FOR ENGINEERS		
	ECT445 - IOT AND APPLICATIONS		
	EET435 - RENEWABLE ENERGY SYSTEMS		
	EET445 - ELECTRIC VEHICLES		
	EET455 - ENERGY MANAGEMENT		
	ERT427 - ROBOTICS AND AUTOMATION		
	ERT455 - CONCEPTS IN MACHINE LEARNING		
	FST425 - SAFETY IN CONSTRUCTION INDUSTRY		
	FTT415 - FOOD PROCESS ENGINEERING		
	ICT415 - ENVIRONMENTAL INSTRUMENTATION		
	ICT425 - INDUSTRIAL INSTRUMENTATION		
	IET435 - SYSTEM SIMULATION		
	ITT415 - WEB DESIGNING		

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	ITT435 - FREE AND OPEN SOURCE SOFTWARE		
	MET415 - INTRODUCTION TO BUSINESS ANALYTICS		
	MET425 - QUANTITATIVE TECHNIQUES FOR ENGINEERS		
	MET435 - AUTOMOTIVE TECHNOLOGY		
	MET445 - RENEWABLE ENERGY ENGINEERING		
	MET455 - QUALITY ENGINEERING AND MANAGEMENT		
	MPT415 - PRODUCT DEVELOPMENT AND DESIGN		
	MPT445 - INDUSTRIAL PSYCHOLOGY AND ORGANISATIONAL BEHAVIOUR		
	MRT415 - BASICS OF ROBOTICS AND AUTOMATION		
	MTT425 - NON DESTRUCTIVE TESTING AND FAILURE ANALYSIS		
	MUT425 - HYBRID AND ELECTRIC VEHICLES		
	PET425 - CONTEMPORARY MATERIALS		
	PET435 - FLIGHT AGAINST GRAVITY		
	RAT415 - FUNDAMENTALS OF ROBOTICS		
	RIT415 - FUNDAMENTALS OF ROBOTICS		
	SBT435 - MARINE MATERIALS AND CORROSION		
D	MCN401 - INDUSTRIAL SAFETY ENGINEERING	02.12.2026 Wednesday	9.30am-12.30pm

CONTROLLER OF EXAMINATIONS

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