



APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

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01.07.2023

NOTIFICATION

Sub: APJAKTU - Detailed Time Tables of B. Tech S6 (R,S), B.Tech S4 (R,S) , B.Tech Part -Time S6 (R) , B.Tech Part- Time S4 (R,S) and B.Tech Part-Time S2 (R,S) Examination, June 2023 - Notification - reg:

Ref: This office notification of even no. dated 28.03.2023.

The **Detailed Time Tables of B. Tech S6 (R,S), B.Tech S4 (R,S) , B.Tech Part -Time S6 (R) , B.Tech Part- Time S4 (R,S) and B.Tech Part-Time S2 (R,S) Examinations, June 2023** are published herewith.

Sd/-

Dr. Ananda Resmi S

Controller of Examinations

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



Detailed Time Table of B.Tech S6 (R,S) June 2023 (2019 scheme)

Date / Day	Time	Slot	Course
07.07.2023 Friday	9.30am - 12.30pm	A	ADT302 - CONCEPTS IN BIG DATA ANALYTICS
			AET302 - DIGITAL SIGNAL PROCESSING
			AMT302 - CONCEPTS IN NATURAL LANGUAGE PROCESSING
			AOT302 - HEAT TRANSFER
			AUT302 - MECHANICS OF MACHINERY
			BMT302 - BIOMECHANICS
			BTT302 - BIOINFORMATICS
			CET302 - STRUCTURAL ANALYSIS - II
			CHT302 - MASS TRANSFER OPERATIONS-II
			CST302 - COMPILER DESIGN
			EBT302 - MEDICAL IMAGE PROCESSING
			ECT302 - ELECTROMAGNETICS
			EET302 - LINEAR CONTROL SYSTEMS
			EOT302 - POWER ELECTRONICS AND DRIVES
			FST302 - HAZARD IDENTIFICATION AND RISK ASSESSMENT
			FTT302 - DAIRY TECHNOLOGY
			ICT302 - INDUSTRIAL INSTRUMENTATION 2
			IET302 - SYSTEM MODELLING AND SIMULATION
			ITT302 - INTERNETWORKING WITH TCP/IP
			MET302 - HEAT AND MASS TRANSFER
			MPT302 - ADVANCED MATERIALS AND MANUFACTURING SYSTEMS
			MRT302 - ROBOTICS AND AUTOMATION
			MTT302 - CORROSION ENGINEERING
			PET302 - PLASTICITY AND METAL FORMING
POT302 - POLYMER MACHINERY AND PRODUCT MANUFACTURING			
RAT302 - DESIGN OF MACHINE ELEMENTS			
SBT302 - SHIP DESIGN - I			
			AET304 - PROCESS DYNAMICS AND CONTROL
			AIT304 - ROBOTICS AND INTELLIGENT SYSTEM
			AOT304 - VIBRATION AND AERO ELASTICITY



11.07.2023 Tuesday	9.30am - 12.30pm	B	AUT304 - AUTOMOTIVE ELECTRICAL AND ELECTRONICS
			BMT304 - THERAPEUTIC EQUIPMENTS
			BTT304 - DOWNSTREAM PROCESSING
			CCT304 - CYBER FORENSICS
			CDT304 - MACHINE LEARNING CONCEPTS
			CET304 - ENVIRONMENTAL ENGINEERING
			CHT304 - TRANSPORT PHENOMENA
			CST304 - COMPUTER GRAPHICS AND IMAGE PROCESSING
			EBT304 - THERAPEUTIC EQUIPMENTS
			ECT304 - VLSI CIRCUIT DESIGN
			EET304 - POWER SYSTEMS II
			EOT304 - INTERNET OF THINGS
			FST304 - STRUCTURAL FIRE SAFETY
			FTT304 - FOOD PROCESS EQUIPMENT AND DESIGN
			ICT304 - PROCESS CONTROL
			IET304 - ADVANCED OPERATIONS RESEARCH
			ITT304 - ALGORITHM ANALYSIS AND DESIGN
			MET304 - DYNAMICS AND DESIGN OF MACHINERY
			MPT304 - PRODUCTIONS AND OPERATIONS MANAGEMENT
			MRT304 - DIGITAL IMAGE PROCESSING AND MACHINE VISION
			MTT304 - DEFORMATION PROCESSING
			MUT304 - ADVANCED IC ENGINES
			PET304 - METROLOGY AND INSTRUMENTATION
			POT304 - TYRE TECHNOLOGY
			RAT304 - ELECTRIC DRIVES AND CONTROL
			SBT304 - STRENGTH OF SHIPS - II
			AET306 - POWER ELECTRONICS
			AOT306 - NON-AIRBREATHING PROPULSION
			AUT306 - AUTOMOTIVE COMPONENTS DESIGN
			BMT306 - PRINCIPLES OF MEDICAL IMAGING
BTT306 - BIOREACTOR CONTROL AND INSTRUMENTATION			
CET306 - DESIGN OF HYDRAULIC STRUCTURES			



13.07.2023 Thursday	9.30am - 12.30pm	C	CHT306 - CHEMICAL TECHNOLOGY
			CST306 - ALGORITHM ANALYSIS AND DESIGN
			EBT306 - ARTIFICIAL NEURAL NETWORKS AND APPLICATIONS
			ECT306 - INFORMATION THEORY AND CODING
			EET306 - POWER ELECTRONICS
			EOT306 - ELECTRICAL MACHINES
			FST306 - PROCESS SAFETY AND CONTROL ENGINEERING
			FTT306 - FOOD ADDITIVES AND FLAVOURINGS
			ICT306 - DISCRETE-TIME SIGNAL PROCESSING
			IET306 - DATA ANALYSIS
			ITT306 - DATA SCIENCE
			MET306 - ADVANCED MANUFACTURING ENGINEERING
			MPT306 - DYNAMICS OF MACHINERY
			MRT306 - INDUSTRIAL HYDRAULICS AND PNEUMATICS
			MTT306 - MATERIALS CHARACTERIZATION
			MUT306 - AUTO COMPONENT DESIGN
			PET306 - INDUSTRIAL ROBOTICS
			POT306 - PAINTS AND SURFACE COATINGS
			RAT306 - SIGNALS AND SYSTEMS
			SBT306 - MARINE ENGINEERING
			AET332 - COMPUTER NETWORKS
			AET342 - BIOMEDICAL INSTRUMENTATION
			AET362 - OPTOELECTRONIC DEVICES
			AET372 - INTERNET OF THINGS
			AIT312 - RECOMMENDATION SYSTEM
			AIT322 - CONCEPTS IN COMPUTER GRAPHICS AND IMAGE PROCESSING
			AIT352 - ARTIFICIAL NEURAL NETWORKS TECHNIQUES
			AIT362 - PROGRAMMING IN R
			AOT362 - FUNDAMENTALS OF COMBUSTION
			AOT372 - NON-DESTRUCTIVE TESTING
			AUT312 - TWO AND THREE WHEELED VEHICLE
			AUT332 - VEHICLE INSPECTION AND MAINTENANCE



19.07.2023 9.30am -
Wednesday 12.30pm

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AUT352 - AUTOMOTIVE POLLUTION AND TESTING
AUT372 - CAD/CAM
BMT312 - CONTROL SYSTEMS
BMT342 - DESIGN OF BIOMEDICAL DEVICES
BMT372 - COMMUNICATION TECHNIQUES
BTT312 - ANIMAL AND PLANT CELL TECHNOLOGY
BTT322 - ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY
BTT332 - CELL BIOLOGY
CAT312 - CONCEPTS IN GRAPH THEORY
CCT352 - MALWARE FORENSICS
CET312 - ADVANCED COMPUTATIONAL METHODS
CET322 - GEOTECHNICAL INVESTIGATION
CET332 - TRAFFIC ENGINEERING AND MANAGEMENT
CET342 - MECHANICS OF FLUID FLOW
CET352 - ADVANCED CONCRETE TECHNOLOGY
CET362 - ENVIRONMENTAL IMPACT ASSESSMENT
CET372 - FUNCTIONAL DESIGN OF BUILDINGS
CHT312 - BIOCHEMICAL ENGINEERING
CHT322 - ENERGY ENGINEERING
CHT332 - NUMERICAL METHODS FOR PROCESS ENGINEERS
CHT352 - OPERATIONS RESEARCH
CST312 - FOUNDATIONS OF MACHINE LEARNING
CST322 - DATA ANALYTICS
CST332 - FOUNDATIONS OF SECURITY IN COMPUTING
CST362 - PROGRAMMING IN PYTHON
CST372 - DATA AND COMPUTER COMMUNICATION
EBT322 - MEDICAL INFORMATICS
EBT342 - DESIGN OF BIOMEDICAL DEVICES
ECT312 - DIGITAL SYSTEM DESIGN
ECT322 - POWER ELECTRONICS
ECT332 - DATA ANALYSIS
ECT342 - EMBEDDED SYSTEMS



ECT352 - DIGITAL IMAGE PROCESSING
ECT362 - INTRODUCTION TO MEMS
EET312 - BIOMEDICAL INSTRUMENTATION
EET322 - RENEWABLE ENERGY SYSTEMS
EET342 - HIGH VOLTAGE ENGINEERING
EET352 - OBJECT ORIENTED PROGRAMMING
EET362 - MATERIAL SCIENCE
EET372 - SOFT COMPUTING
FST312 - ENVIRONMENTAL ENGINEERING AND MANAGEMENT
FTT312 - FRUITS AND VEGETABLE PROCESSING
FTT322 - FOOD PRODUCT DESIGN AND DEVELOPMENT
FTT332 - BAKERY AND CONFECTIONERY
ICT342 - ANALYTICAL INSTRUMENTATION
ICT352 - NUMERICAL METHODS
ICT362 - BIOMEDICAL INSTRUMENTATION
IET322 - MANAGEMENT OF PROJECTS
ITT312 - USER INTERFACE AND USER EXPERIENCE DESIGN
ITT322 - COMPILER DESIGN
ITT332 - SOFT COMPUTING
ITT352 - DISTRIBUTED SYSTEMS
ITT362 - DIGITAL IMAGE PROCESSING
MET312 - NONDESTRUCTIVE TESTING
MET322 - COMPUTATIONAL FLUID DYNAMICS
MET342 - IC ENGINE COMBUSTION AND POLLUTION
MET352 - AUTOMOBILE ENGINEERING
MET362 - PRODUCT DESIGN AND DEVELOPMENT
MET372 - ADVANCED METAL JOINING TECHNIQUES
MRT322 - BIOMEDICAL INSTRUMENTATION
MRT332 - POWER ELECTRONICS
MRT342 - AUTOMOBILE ENGINEERING
MRT352 - INDUSTRIAL ENGINEERING
MTT342 - ELECTRICAL, ELECTRONIC, OPTICAL AND MAGNETIC MATERIALS



			MUT312 - VEHICLE MAINTENANCE
			PET312 - ADVANCED PRODUCTION PROCESS
			PET352 - COMPOSITES
			POT312 - HEAT AND MASS TRANSFER
			POT342 - MATERIAL SCIENCE AND ENGINEERING
			RAT312 - SENSORS AND TRANSDUCERS
			RAT342 - MECHANICAL MEASUREMENTS AND METROLOGY
			RAT362 - COMMUNICATIONS NETWORKS
			SBT312 - MATERIAL SCIENCE
			SBT332 - APPLIED THERMODYNAMICS
21.07.2023 Friday	9.30am - 12.30pm	E	HUT300 - INDUSTRIAL ECONOMICS AND FOREIGN TRADE
			HUT310 - MANAGEMENT FOR ENGINEERS
24.07.2023 Monday	9.30am - 10.30am	F	ADT308 - COMPREHENSIVE COURSE WORK
			AET308 - COMPREHENSIVE COURSE WORK
			AOT308 - COMPREHENSIVE COURSE WORK
			AUT308 - COMPREHENSIVE COURSE WORK
			BMT308 - COMPREHENSIVE COURSE WORK
			BTT308 - COMPREHENSIVE COURSE WORK
			CAT308 - COMPREHENSIVE COURSE WORK
			CCT308 - COMPREHENSIVE COURSE WORK
			CDT308 - COMPREHENSIVE COURSE WORK
			CET308 - COMPREHENSIVE COURSE WORK
			CHT308 - COMPREHENSIVE COURSE WORK
			CMT308 - COMPREHENSIVE COURSE WORK
			CST308 - COMPREHENSIVE COURSE WORK
			EBT308 - COMPREHENSIVE COURSE WORK
			ECT308 - COMPREHENSIVE COURSE WORK
			EET308 - COMPREHENSIVE COURSE WORK
			EOT308 - COMPREHENSIVE COURSE WORK
			FST308 - COMPREHENSIVE COURSE WORK
			FTT308 - COMPREHENSIVE COURSE WORK
			ICT308 - COMPREHENSIVE COURSE WORK



		IET308 - COMPREHENSIVE COURSE WORK
		ITT308 - COMPREHENSIVE COURSE WORK
		MET308 - COMPREHENSIVE COURSE WORK
		MPT308 - COMPREHENSIVE COURSE WORK
		MRT308 - COMPREHENSIVE COURSE WORK
		MTT308 - COMPREHENSIVE COURSE WORK
		MUT308 - COMPREHENSIVE COURSE WORK
		PET308 - COMPREHENSIVE COURSE WORK
		POT308 - COMPREHENSIVE COURSE WORK
		RAT308 - COMPREHENSIVE COURSE WORK
		SBT308 - COMPREHENSIVE COURSE WORK

Detailed Time Table of B.Tech Part Time S6 Regular Exam June 2023 (2019 scheme)

Date / Day	Time	Slot	Course
07.07.2023 Friday	9.30am-12.30pm	A	CST302 - COMPILER DESIGN
			EET302 - LINEAR CONTROL SYSTEMS
13.07.2023 Thursday	9.30am-12.30pm	C	CET306 - DESIGN OF HYDRAULIC STRUCTURES
			CST306 - ALGORITHM ANALYSIS AND DESIGN
			ECT306 - INFORMATION THEORY AND CODING
			MET306 - ADVANCED MANUFACTURING ENGINEERING
21.07.2023 Friday	9.30am-12.30pm	E	HUT300 - INDUSTRIAL ECONOMICS AND FOREIGN TRADE
24.07.2023 Monday	9.30am-10.30am	F	CET308 - COMPREHENSIVE COURSE WORK
			CST308 - COMPREHENSIVE COURSE WORK
			ECT308 - COMPREHENSIVE COURSE WORK
			EET308 - COMPREHENSIVE COURSE WORK
			MET308 - COMPREHENSIVE COURSE WORK
26.07.2023 Wednesday	9.30am-12.30pm	A	CET402 - QUANTITY SURVEYING AND VALUATION
			MET402 - MECHATRONICS
			ECT402 - WIRELESS COMMUNICATION
29.07.2023 Saturday	9.30am-12.30pm	B	CET464 - AIRQUALITY MANAGEMENT
			CET474 - URBAN PLANNING AND ARCHITECTURE
			CST414 - DEEP LEARNING
			ECT414 - BIOMEDICAL ENGINEERING



		EET424 - ENERGY MANAGEMENT
		MET414 - QUALITY MANAGEMENT

Detailed Time Table of B.Tech S4 (R,S) Exam June 2023 (2019 scheme)

Date / Day	Time	Slot	Course
10.07.2023 Monday	9.30am- 12.30pm	A	MAT202 - PROBABILITY, STATISTICS AND NUMERICAL METHODS
			MAT204 - PROBABILITY, RANDOM PROCESS AND NUMERICAL METHODS
			MAT206 - GRAPH THEORY
			MAT208 - PROBABILITY, STATISTICS AND ADVANCED GRAPH THEORY
			MAT212 - INTRODUCTION TO STOCHASTIC MODELS
			MAT216 - MATHEMATICAL FOUNDATIONS FOR MACHINE LEARNING
			MAT236 - MATHEMATICS FOR ARTIFICIAL INTELLIGENCE
			MAT256 - PROBABILITY AND STATISTICAL MODELING
			MAT266 - MATHEMATICAL FOUNDATIONS FOR SECURITY SYSTEMS
12.07.2023 Wednesday	9.30am- 12.30pm	B	AGT202 - SOIL SCIENCE AND ENGINEERING
			AOT202 - THERMODYNAMICS
			AUT202 - FLUID MECHANICS AND MACHINERY
			BMT202 - MICROCONTROLLERS AND INTERFACING
			BTT202 - CHEMICAL AND BIOLOGICAL REACTION ENGINEERING
			CET202 - ENGINEERING GEOLOGY
			CHT202 - CHEMICAL ENGINEERING THERMODYNAMICS
			CNT202 - ENVIRONMENTAL CHEMISTRY AND MICROBIOLOGY
			CST202 - COMPUTER ORGANISATION AND ARCHITECTURE
			EBT202 - BIOMEDICAL SIGNALS AND TRANSDUCERS
			ECT202 - ANALOG CIRCUITS
			EET202 - DC MACHINES AND TRANSFORMERS
			EET212 - ELECTRICAL DRIVES AND AUTOMATION
			FST202 - FLUID MECHANICS AND FIRE HYDRAULICS CALCULATION
			FTT202 - FUNDAMENTALS OF HEAT AND MASS TRANSFER
			ICT202 - MEASUREMENTS AND INSTRUMENTATION
			IET202 - WORK SYSTEM DESIGN
ITT202 - PRINCIPLES OF OBJECT ORIENTED TECHNIQUES			



			MET202 - ENGINEERING THERMODYNAMICS			
			MPT202 - MECHANICAL TECHNOLOGY			
			MRT202 - THERMODYNAMICS			
			MTT202 - HEAT TREATMENT OF MATERIALS			
			RAT202 - KINEMATICS AND DYNAMICS OF MECHANISMS			
			SBT202 - RESISTANCE AND PROPULSION OF SHIPS			
14.07.2023 Friday	9.30am- 12.30pm	C	AGT204 - INTRODUCTION TO INTERNET OF THINGS(IoT)			
			AOT204 - AERODYNAMICS I			
			AUT204 - AUTO POWER PLANT			
			BMT204 - ELECTRICAL AND ELECTRONIC INSTRUMENTATION			
			BTT204 - PRINCIPLES OF BIOCHEMISTRY			
			CET204 - GEOTECHNICAL ENGINEERING I			
			CHT204 - HEAT TRANSFER OPERATIONS			
			CST204 - DATABASE MANAGEMENT SYSTEMS			
			EBT204 - LINEAR INTEGRATED CIRCUITS			
			ECT204 - SIGNALS AND SYSTEMS			
			EET204 - ELECTROMAGNETIC THEORY			
			ERT204 - OBJECT ORIENTED PROGRAMMING USING JAVA			
			FST204 - TRANSFER OPERATIONS IN CHEMICAL ENGINEERING			
			FTT204 - ENGINEERING PROPERTIES OF FOOD MATERIALS			
			ICT204 - INTEGRATED CIRCUITS AND SYSTEMS			
			IET204 - OPERATIONS MANAGEMENT			
			ITT204 - COMPUTER ORGANIZATION			
			MET204 - MANUFACTURING PROCESS			
			MRT204 - SENSORS AND ACTUATORS			
			MTT204 - TRANSPORT PHENOMENA			
			MUT204 - AUTO POWER PLANT			
			PET204 - THERMODYNAMICS AND HEAT TRANSFER			
			POT202 - POLYMER PHYSICS			
			RAT204 - MANUFACTURING PROCESSES			
			SBT204 - STABILITY OF SHIPS AND SUBMARINES			
						AET206 - MEASUREMENTS AND INSTRUMENTATION



18.07.2023 Tuesday	9.30am- 12.30pm	D	AGT206 - THERMODYNAMICS AND HEAT ENGINES
			AOT206 - AIRCRAFT STRUCTURES I
			AUT206 - AUTOMOTIVE TRANSMISSION
			BMT206 - BIOPHYSICS
			BTT206 - BIOPROCESS ENGINEERING
			CET206 - TRANSPORTATION ENGINEERING
			CHT206 - PARTICLE TECHNOLOGY
			EBT206 - MICROCONTROLLERS AND APPLICATIONS
			ECT206 - COMPUTER ARCHITECTURE AND MICROCONTROLLERS
			EET206 - DIGITAL ELECTRONICS
			ERT206 - INTEGRATED CIRCUITS
			FST206 - ELECTRICAL TECHNOLOGY AND SAFETY
			FTT206 - FOOD ENGINEERING THERMODYNAMICS AND REACTION KINETICS
			ICT206 - CONTROL ENGINEERING I
			IET206 - MACHINE TOOLS AND DIGITAL MANUFACTURING
			ITT206 - DATABASE MANAGEMENT SYSTEMS
			MET206 - FLUID MACHINERY
			MPT206 - MACHINE TOOL TECHNOLOGY
			MRT206 - MICROPROCESSOR AND EMBEDDED SYSTEMS
			MTT206 - MECHANICAL BEHAVIOR OF MATERIALS
			MUT206 - MECHANICS OF SOLIDS
PET206 - MECHANISM AND MACHINES THEORY			
POT204 - LATEX TECHNOLOGY			
RAT206 - MICRO CONTROLLERS AND EMBEDDED SYSTEMS			
SBT206 - ANALYSIS OF STRUCTURES			
20.07.2023 Thursday	9.30am- 12.30pm	E	EST200 - DESIGN AND ENGINEERING
			HUT200 - PROFESSIONAL ETHICS
25.07.2023 Tuesday	9.30am- 12.30pm	F	MCN202 - CONSTITUTION OF INDIA
27.07.2023 Thursday	9.30am- 12.30pm	D,C	CST206 - OPERATING SYSTEMS



Detailed Time Table of B.Tech Part - Time S4 (R,S) Exam June 2023 (2019 scheme)

Date / Day	Time	Slot	Course
07.07.2023 Friday	9.30am-12.30pm	A	CET302 - STRUCTURAL ANALYSIS - II
			ECT302 - ELECTROMAGNETICS
			MET302 - HEAT AND MASS TRANSFER
10.07.2023 Monday	9.30am-12.30pm	A	MAT204 - PROBABILITY, RANDOM PROCESS AND NUMERICAL METHODS
11.07.2023 Tuesday	9.30am-12.30pm	B	CET304 - ENVIRONMENTAL ENGINEERING
			CST304 - COMPUTER GRAPHICS AND IMAGE PROCESSING
			ECT304 - VLSI CIRCUIT DESIGN
			EET304 - POWER SYSTEMS II
			MET304 - DYNAMICS AND DESIGN OF MACHINERY
13.07.2023 Thursday	9.30am-12.30pm	C	EET306 - POWER ELECTRONICS
14.07.2023 Friday	9.30am-12.30pm	C	CET204 - GEOTECHNICAL ENGINEERING I
			CST204 - DATABASE MANAGEMENT SYSTEMS
			ECT204 - SIGNALS AND SYSTEMS
			MET204 - MANUFACTURING PROCESS
19.07.2023 Wednesday	9.30am-12.30pm	D	CET352 - ADVANCED CONCRETE TECHNOLOGY
			CET362 - ENVIRONMENTAL IMPACT ASSESSMENT
			CST362 - PROGRAMMING IN PYTHON
			ECT322 - POWER ELECTRONICS
			ECT342 - EMBEDDED SYSTEMS
			EET322 - RENEWABLE ENERGY SYSTEMS
			MET312 - NONDESTRUCTIVE TESTING
25.07.2023 Tuesday	9.30am-12.30pm	F	MCN202 - CONSTITUTION OF INDIA

Detailed Time Table of B.Tech Part - Time S2 (R,S) Exam June 2023 (2019 scheme)

Date / Day	Time	Slot	Course
10.07.2023 Monday	9.30am-12.30pm	A	MAT202 - PROBABILITY, STATISTICS AND NUMERICAL METHODS
			MAT204 - PROBABILITY, RANDOM PROCESS AND NUMERICAL METHODS
			MAT206 - GRAPH THEORY
12.07.2023 Wednesday	9.30am-12.30pm	B	CET202 - ENGINEERING GEOLOGY
			CST202 - COMPUTER ORGANISATION AND ARCHITECTURE
			ECT202 - ANALOG CIRCUITS



			EET202 - DC MACHINES AND TRANSFORMERS
			MET202 - ENGINEERING THERMODYNAMICS
14.07.2023 Friday	9.30am- 12.30pm	A	EET204 - ELECTROMAGNETIC THEORY
18.07.2023 Tuesday	9.30am- 12.30pm	D	CET206 - TRANSPORTATION ENGINEERING
			ECT206 - COMPUTER ARCHITECTURE AND MICROCONTROLLERS
			EET206 - DIGITAL ELECTRONICS
			MET206 - FLUID MACHINERY
20.07.2023 Thursday	9.30am- 12.30pm	E	HUT200 - PROFESSIONAL ETHICS
25.07.2023 Tuesday	9.30am- 12.30pm	F	MCN202 - CONSTITUTION OF INDIA
27.07.2023 Thursday	9.30am- 12.30pm	C,D	CST206 - OPERATING SYSTEMS

CONTROLLER OF EXAMINATIONS

