Diploma/ UG / PG 1st, 3rd, 5th and 7th Semester Mid Term Examination September 2023

Programme

Date	Morning (10 A.M. – 12 Noon)	Afternoon (2 P.M. – 4 P.M.)
21/09/2023	**DHSS101**: Communication in English (CE, CSE, ECE, FPT, CAI, AMT)	**UME101**: Engineering Workshop (CE, CSE, ECE, FET, IE) **UMCD103**: Computer Fundamentals and Operation (MCD)
	UMA301: Engineering Mathematics-III (CE, IE) **UMA302**: Discrete Mathematics (CSE) **UCSE306**: Data Structure using C (ECE) **UME301**: Basic Thermodynamics (FET) **UMCD301**: Multimedia Design Fundamentals (MCD)	**UCE701**: Estimation & Costing (CE) **UCSE701**: Advance Algorithm (CSE) **UHSS701:** Industrial Management and Entrepreneurship (ECE, IE) **UFET701**: Food Hygiene and Plant Sanitation (FET) **UMCD 701**: Animation Production Design (MCD)
	UHSS501: Industrial Management and Entrepreneurship (CE, CSE, FET, MCD) **UECE501:** Electromagnetic Waves (ECE) **UCSE519:** Data Structure & Algorithm (IE)	**DHSS302**: Engineering Economics and Accountancy (CE, CSE, FPT, CAI) **DECE301**: Principles of Electronic Communication (ECE) **DAMT301:** Introduction to Digital Modeling (AMT)
	PCE101: Research Methodology (WRE) **PCSE101**: Mathematical Foundation in Computer Science (CSE) **PFET101**: Research Methodology and IPR (FET) **PGET101**: Green Energy Technology (GET)	**DCE501:** Construction Technology (CE) **DCSE501:** Database Management Systems (CSE) **DECE501:** Embedded Systems (ECE) **DFET501:** Food Engineering Operation-I (FPT)

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Thursday	**PMMD101**: Design: An Introduction (MCD)	**DEE511:** Generation Transmission and Distribution of Power (IE)
	PCSE311: Advanced Cryptography and Information Security (CSE)	**DAMT501:** Lighting in Animation (AMT)
22/09/2023	**DCH102**: Chemistry-I (CE, CSE, ECE, FPT, CAI, AMT)	**UEE101**: Basic Electrical Engineering (CE, CSE, ECE, FET, IE) **UMCD101**: Introduction to Design (MCD)
	UME302: Engineering Mechanics (CE, FET) **UCSE301:** Data Structures & Algorithms (CSE) **UECE301:** Electronic Devices (ECE) **UPH301:** Applied Physics (IE) **UMCD 302:** Concept of Storyboarding & Script Writing (MCD)	**UCE702**: Design of Structures-II (CE) **UCSE713:** Neural Network and Deep Learning (CSE) **UCSE714**: Cryptography and Network Security (CSE) **UECE711A**: Microwave Theory and Techniques (ECE) **UFET712**: Fermentation Technology (FET) **UIE711:** Analytical Instrumentation (IE)
	UCE501: Design of Concrete Structures (CE) **UCSE501**: Computer Networks (CSE) **UECE502**: Control System (ECE) **UFET501:** Food Product Technology-III (Milk and Milk Products) (FET) **UIE501**: Microprocessor & Microcontroller (IE) **UCSE509:** Introduction to Programming (MCD)	**DCE301:** Construction Materials (CE) **DCSE301:** Computer Architecture and Organization (CSE) **DECE302:** Electronic Devices and Circuits (ECE) **DFET301:** Introduction to Food Processing and Preservation Technology (FPT) **DIE303:** Fundamentals of Instrumentation (CAI)

		DAMT302: Basic Concept of Texturing Techniques (AMT)
Friday	**PCEW102**: Open Channel Flow (WRE) **PCSE102**: Algorithms and Algorithmic Complexity (CSE) **PFET102**: Recent Trends in Food Engineering and Technology (FET) **PGET102**: Energy & Environment (GET) **PMCD102**: Communication Design. (MCD)	**DCE502:** Concrete Technology (CE) **DCSE502:** Software Engineering (CSE) **DECE502:** Mobile and Wireless Communication (ECE) **DFET502**: Food Product Technology-II (FPT) **DIE501**: Process Control (CAI) **DAMT502**: Compositing & Visual Effects (AMT)
	PCSE312: Advanced Digital Image Processing (CSE)	
25/09/2023	**DMA103**: Mathematics-I (CE, CSE, ECE, FPT, CAI, AMT)	**UHSS101:** English Communication (CE, CSE, ECE, FET, IE, MCD)
	UCE301: Surveying-I (CE) **UECE306:** Digital Electronics & Logic Design (CSE) **UECE302:** Digital System Design (ECE) **UFET302:** Food Chemistry (FET) **UIE301:** Network Theory (IE) **UMCD 303:** 2D Animation Techniques (MCD)	**UCE711:** Soil Stabilization and Ground Improvement Techniques (CE) **UCSE715:** Digital Image Processing (CSE) **UCSE716**: Ad-hoc and Sensor Network (CSE) **UECE712A:** Wireless & Mobile Communication (ECE) **UFET714:** Food Product Technology VI- (Fish, Meat and Poultry Technology) (FET) **UIE712:** Biomedical Instrumentation (IE)

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Monday	**UCE502:** Transportation Engineering-I (CE) **UCSE502:** Operating Systems (CSE) **UECE503:** Digital Communication Systems and Stochastic Processes (ECE) **UFET502:** Food Process Engineering (FET) **UIE502:** Control Systems (IE) **UMCD 501:** 3D Animation Technique (MCD)	**DCE302:** Surveying-I (CE) **DCSE302:** System Programming (CSE) **DECE303:** Digital Electronics (ECE) **DFET302:** Elements of Food Engineering-I (FPT) **DIE301:** Electrical Circuits and Networks (CAI) **DAMT303:** Web Designing (AMT)
	PCEW103: Applied Hydrology (WRE) **PCSE103**: Advanced DBMS (CSE) **PFET103**: Recent Advances in Enzyme and Microbial Technology (FET) **PGET103**: Fundamentals of Energy Technology (GET)	**DCE503:** Geotechnical Engineering (CE) **DCSE503:** Object Oriented Programming with C++ (CSE) **DECE513B**: Control System and PLC (ECE) **DFET503:** Food Storage and Packaging (FPT) **DIE502:** Industrial Instrumentation-I (CAI) **DAMT503:** Introduction to Gaming Theory (AMT)
26/09/2023	**DME104**: Engineering Drawing (CE, CSE, ECE, FPT, CAI) **DAMT101**: Fundamentals of Computer Application (AMT)	**UMA101**: Engineering Mathematics-I (CE, CSE, ECE, FET, IE) **UMCD102:** Fundamentals and Principles of Art (MCD)
	UCE302: Fluid Mechanics (CE) **UCSE302:** Elementary Number Theory and Algebra (CSE) **UECE303:** Signals and Systems (ECE)	**UCE717:** Open Channel Flow (**CE**) **UCSE719:** History of Science and Engineering (CSE)

Tuesday	**UFET301:** Principles of Food Processing and Preservation (FET) **UIE302:** Electronic Devices & Circuits (IE) **UMCD 304:** Introduction to Photography and Videography (MCD)	**UECE713C:** Cryptography and Network Security (ECE) **UFET715:** New Food Product Development (FET) **UIE713:** Embedded Systems (IE)
	UCE503: Structural Analysis-I (CE) **UCSE503:** Formal Language & Automata Theory (CSE) **UECE504:** Digital Signal Processing (ECE) **UFET503:** Food Process Equipment Design (FET) **UIE503:** Industrial Instrumentation (IE) **UMCD 502:** Audio Video Editing (MCD)	**DCE303:** Strength of Materials (CE) **DECE303:** Digital Electronics (CSE) **DECE304:** Electronic Measurements and Instrumentation (ECE) **DFET303:** Food Product Technology-I (FPT) **DIE302:** Electronics Devices and Circuits-I (CAI) **DAMT304:** Digital Photography and Film Making (AMT)
	PCEW1113: Industrial Water Pollution Control (WRE) **PCSE112:** Automata Theory (CSE) **PFET104**: Food Product Development and Entrepreneurship (FET) **PGET1105**: Solar Thermal Energy Conversions (GET)	**DCE504:** Design of RCC Structures (CE) **DCSE504:** Cryptography & Network Security (CSE) **DECE514B:** Optical Communication and Networking (ECE) **DFET504:** Food Quality Control (FET) **DIE503:** Electrical and Electronic Measurements (IE) **DAMT504:** Concept of New Media (AMT)

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	DPH105: Applied Physics – I (CE, CSE, ECE, FPT, CAI, AMT)	**UPH101**: Engineering Physics (CE, CSE, ECE, FET, IE)
	UCE303: Engineering Geology (CE) **UCSE303:** Object Oriented Programming using Java (CSE) **UECE304:** Network Theory (ECE) **UFET303:** Biochemistry and Human Nutrition (FET) **UIE303:** Electrical & Electronic Measurements (IE)	**UECE714B:** Machine Learning **(ECE)**
27/09/2023 **Wednesday**	**UCE504:** Environmental Engineering-I (CE) **UCSE513:** Artificial Intelligence (CSE) **UCSE514:** Web and Internet Technology (CSE) **UECE515C:** Linear IC and System (ECE) **UFET504:** Fundamentals of Heat and Mass Transfer (FET) **UIE511:** Digital Signal Processing (IE)	**DCE304:** Environmental Engineering (CE) **DMA301:** Mathematics-III (CSE, CAI) **DECE305:** Electric circuits and network (ECE) **DFET310:** Professional Practice-I (FPT)
	PCEW1125: Ground Water Hydrology (WRE) **PFET1111:** Modern Fruits & Vegetables Processing Techniques (FET) **PGET1109:** Waste to Energy Conversion (GET)	**DCE505:** Transportation Engineering (CE) **DCSE512:** Artificial Intelligence (CSE) **DECE515A:** PC System Technology (ECE) **DFET510:** Professional Practice-III (FET) **DIE504:** Power Electronics (IE)

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29/09/2023 Friday	**DAMT102:** Foundation of Animation (AMT) **UCE304:** Building Materials & Construction (CE) **UFET304:** Basic Microbiology (FET) **UIE304:** Fundamentals of Instrumentation (IE)	**DIE304:** Digital Electronics (IE)
	UCE505: Geotechnical Engineering (CE) **UECE516C:** Optimization Theory **(ECE)** **UFET505:** Food Industry Waste Management (FET)	**DIE511:** Telemetry (IE)
	PFET1122: Functional Food and Nutraceuticals (FET)	

Sd/-

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