केन्द्रीय प्रौद्योगिकी संस्थान कोकराझार
CENTRAL INSTITUTE OF TECHNOLOGY KOKRAJHAR
Deemed to be University, MHRD, Govt. of India

Kokrajhar, BTAD, Assam 783370

www.cit.ac.in

Diploma/ UG / PG 2nd, 4th 6th and 8th Semester Mid Term Examination April 2023

Programme

Date	Morning (10 A.M. – 12 Noon)	Afternoon (2 P.M. – 4 P.M.)
03/04/2023 Monday	**UCH201**: Engineering Chemistry (CE, CSE, ECE, FET, IE) **UMCD201**: History of Art and Appreciation (AMT)	**DCSE202**: Computer Fundamentals & Programming (CE, CSE, ECE, FET, IE, AMT)
	UMA401: Numerical Methods and Computer Programming (CE, ECE, FET, IE) **UCSE401**: Computer Organization & Architecture (CSE) **UMCD401**: 3D Modeling and Texturing (MCD)	**DCE401**: Structural Analysis-I (CE) **DCSE401**: Data Structure using C (CSE) **DECE401**: Microcontroller and Applications (ECE) **DFET401**: Elements of Food Engineering-II (FET) **DEE401**: Electrical Machines (IE) **DAMT401**: 3D Animation (AMT)
	UHSS601: Professional Communication (CE, FET, CSE) **UHSS601**: Engineering Economics (ECE, IE) **UMCD601**: Creative Thinking Process and Methods (MCD)	**DCE601**: Estimation and costing (CE) **DCSE601**: Web Technology (CSE) **DECE601**: Computer Networking and Data Communication (ECE) **DFET601**: Food Engineering Operation-II (FET) **DIE601**: Industrial Instrumentation-II (IE) **DAMT601**: Audio Video Editing (AMT)
	PCEW201: Advanced computational hydraulics (WRE) **PCSE201**: Advanced Computer Network (CSE) **PFET201**: Emerging Food Processing Technologies-I; Beverages and Dairy (FET)	**UCE801:** Construction Engineering and Project Management (CE) **UCSE812:** Blockchain Technology (CSE) **UCSE814:** Robotics and Computer Vision (CSE)

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	PGET201: Energy Management & Auditing (GET) **PMMD201**: Design research (MCD)	**UECE 811A**: Optical Communication (ECE) **UFET801:** Plant Design and Project Engineering (FET) **UIE811**: Virtual Instrumentation (IE)
05/04/2023 **Wednesday**	**UMA201**: Engineering Mathematics-II (CE, CSE, ECE, FET, IE) **UMCD202**: Introduction to Multimedia Communications (AMT)	**DEE203**: Fundamentals of Electrical & Electronics Engineering (CE, CSE, ECE, FET, IE) **DAMT201**: Story boarding & Script writing (AMT)
	UHSS401: Engineering Economics (CE, CSE, FET) **UECE401**: Analog and Digital Communication (ECE) **UEE401**: Electrical Machines (IE) **UMCD402**: Rigging for 3D Animation (MCD)	**DCE402**: Water Supply & Sanitary Installation (CE) **DCSE402**: Computer Communication & Networking (CSE) **DECE402**: Consumer Electronics (ECE) **DFET402**: Basics of Food Chemistry (FET) **DIE401**: Electronics Devices and Circuits-II (IE) **DAMT402**: Concept of Rigging (AMT)
	UCE601: Structural Analysis-II (CE) **UCSE601**: Complier Design (CSE) **UECE601**: VLSI Design (ECE) **UFET601**: Food Packaging Technology (FET) **UIE601**: Process Control (IE) **UMCD602**: Computer Generated Lighting and Rendering (MCD)	**DCE602**: Design of steel structures (CE) **DHSS601**: Industrial Management & Entrepreneurship (CSE, FET, IE, AMT) **DHSMC601**: Entrepreneurship and Start-ups (ECE)
	PCEW202: Hydraulics of sediment transport (WRE) **PCSE202**: Advanced Operating System (CSE)	**UCE802:** Design of Structures-III (CE) **UCSE815**: Cyber law and Ethics (CSE) **UECE812A**: Information Theory and coding (ECE)

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	PFET202: Emerging Food Processing Technologies-II; Fats, Oils, Bakery & Confectionary (FET) **PGET202**: Numerical Methods for Energy Systems (GET) **PMCD202**: Approach to New media Technologies (MCD)	**UFET811**: Renewable Energy Technology (FET) **UIE812**: Power plant Instrumentation (IE)
06/04/2023 **Thursday**	**UCSE201**: Programming for Problem Solving (CE, CSE, ECE, FET, IE) **UMCD203**: Fundamentals of Animation Design (MCD)	**DMA204**: Mathematics-II (CE, CSE, ECE, FET, IE) **DAMT202**: Elements of Multimedia (AMT)
	UCE401: Surveying-II (CE) **UCSE402**: Probability Theory and Random Process (CSE) **UECE402**: Analog Circuits (ECE) **UFET401**: Food Product Technology-I (Fruits & Vegetables) (FET) **UIE401**: Analog Integrated Circuits (IE) **UMCD403**: Web Design Technology (MCD)	**DCE403**: Fluid Mechanics (CE) **DCSE404**: Operating System (CSE) **DECE403**: Digital Communication Systems (ECE) **DIE405**: Instrumentation and Process Control (FET) **DIE402**: Transducers & Signal Conditioning (IE) **DAMT403**: Introduction to Multimedia Design (AMT)
	UCE602: Transportation Engineering-II (CE) **UCSE602**: Software Engineering (CSE) **UECE602**: Computer Network (ECE) **UFET602**: Food Analysis, Quality Control and Management (FET) **UIE602**: Electronic Instrumentation (IE) **UMCD603**: Visual Effects & Digital Compositing (MCD)	**DCE603**: Construction and project Management (CE) **DCSE612**: Data Mining (CSE) **DECE612A**: Power Electronics (ECE) **DFET612**: Tea Coffee and Cocoa Processing (FET) **DEE611**: Substation Switchgear and Protection (IE)

	PCEW2111: Optimization techniques in water resources engineering (WRE) **PCSE213**: Human Computer Interaction (CSE) **PFET203**: Recent Trends in Food Safety and Quality Management (FET) **PGET2108**: Solar PV Energy (GET)	**UCE815:** Design of Transportation facilities (CE) **UHSS801:** Economic Policies in India (CSE) **UECE813A:** Computer Vision **UFET816:** Specialty Foods: Nutraceuticals and Funtional Foods **UIE816:** Internet of Things
10/04/2023 **Monday**	**UCE201**: Engineering Drawing and Computer Graphics (CE, CSE, ECE, FET, IE) **UMCD204**: Introduction to Graphic Design (MCD)	**DME205**: Engineering Mechanics (CE, CSE, ECE, FET, IE) **DAMT203**: 2D Animation Techniques (AMT)
	UCE402: Strength of Materials (CE) **UCSE403**: Design & Analysis of Algorithms (CSE) **UECE403**: Microcontrollers (ECE) **UFET402**: Food Product Technology-II (Cereals & Legumes) (FET) **UIE402**: Sensors and Transducers (IE) **UMCD404**: Concept of Film Making (MCD)	**DCE404**: Surveying-II (CE) **DCSE405**: Computer Hardware and Networking (CSE) **DECE404**: Linear Integrated Circuits (ECE) **DME405**: Strength of Materials (FET) **DIE404**: Control Systems (IE) **DAI406**: Computer Programming with C/C++ (AMT)
	UCE603: Environmental Engineering-II (CE) **UCSE603**: Machine Learning (CSE) **UECE615A**: Antennas and Propagation (ECE) **UFET611**: Food Product Technology IV- (Bakery, Confectionary and Extruded Products (FET) **UIE603**: Optical Fiber & Optoelectronics (IE) **UMCD604**: Introduction to Game Design (MCD)	**DCE612**: Water Resource Engineering (CE) **DCSE613**: Formal Language and Automata Theory (CSE) **DECE613A**: Internet of Things (ECE) **DFET610**: Professional Practice-IV (FET) **DIE602**: Biomedical Instrumentation (IE)

PCEW2124: Hydraulic Structures (WRE) **PCSE214**: Machine Learning (CSE) **PFET2111**: Utilization of Food Industries Byproducts (FET) **PGET2102**: Fuels and Combustion (GET)	**UCE818:** Earthquake resistant Structures (CE) **UECE814B**: Analog IC design.
UHSS201: Professional Ethics and Human Value (CE, CSE, ECE, FET, IE, MCD)	**DPH206**: Applied Physics – II (CE, CSE, ECE, FET, IE)
UCE403: Hydraulic Engineering (CE) **UCSE404**: Database Management Systems (CSE, ECE) **UFET403**: Fluid Mechanics (FET) **UIE403**: Digital Electronics (IE)	**DCE405**: Building Construction (CE) **DECE407**: Essence of Indian Knowledge and tradition (ECE) **DFET410**: Professional Practice-II (FET) **DIE403**: Microprocessor (IE, CSE)

11/04/2023 **Tuesday**	**UCE604**: Foundation Engineering (CE) **UCSE612**: Internet of Things (CSE) **UCSE613**: Speech and Natural Language Processing (CSE) **UECE616A**: Digital Image Processing (ECE) **UECE616B**: Power Electronics (ECE) **UFET613**: Genetically Modified Foods (FET) **UFET614**: Food Toxicology (FET) **UIE611**: Power Electronics (IE)	**DECE604**: Indian Constitution (ECE) **DIE611**: Industrial Automation (IE)
	PFET2122: Nanomaterial Synthesis and Characterization Techniques (FET) **PGET2103**: Bioenergy and Conversion Systems	

12/04/2023 **Wednesday**	**UCE404**: Concrete Technology (CE) **UCH401**: Environmental Sciences (CSE) **UFET404**: Food Microbiology and Food Biotechnology (FET)	
	UCE605: Hydrology and Water Resources Engineering (CE) **UIE604**: Process Control and Instrumentation (FET) **UIE612**: Communication Engineering (IE)	

Sd/-

Dr. Anup Kumar Barman
Faculty-In-Charge
Examination Cell CITK
(Deemed to be University
section)