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 Examination, June 2023

Programme

Date	Morning (9 A.M. – 12 Noon)	Afternoon (1 P.M. – 4 P.M.)
01/06/2023 **Thursday**	**UCE801**: Construction Engineering and Project Management (CE) **UCSE812**: Blockchain Technology (CSE) **UCSE814**: Robotics and Computer Vision (CSE) **UECE 811A**: Optical Communication (ECE) **UFET801**: Plant Design and Project Engineering (FET) **UIE811**: Virtual Instrumentation (IE)	**UMA401**: Numerical Methods and Computer Programming (CE, ECE, FET, IE) **UCSE401**: Computer Organization & Architecture (CSE) **UMCD401**: 3D Modeling and Texturing (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)	**DCSE202**: Computer Fundamentals & Programming (CE, CSE, ECE, FET, IE, AMT)
02/06/2023	**UHSS601:** Professional Communication (CE, FET, CSE) **UHSS601:** Engineering Economics (ECE, IE) **UMCD601:** Creative Thinking Process and Methods (MCD)	**UCH201:** Engineering Chemistry (CE, CSE, ECE, FET, IE) **UMCD201:** History of Art and Appreciation (AMT)
	DCE401: Structural Analysis-I (CE) **DCSE401:** Data Structure using C (CSE)	**PCEW201:** Advanced computational hydraulics (WRE)

Friday	**DECE401:** Microcontroller and Applications (ECE) **DFET401:** Elements of Food Engineering-II (FET) **DEE401:** Electrical Machines (IE) **DAMT401:** 3D Animation (AMT)	**PCSE201:** Advanced Computer Network (CSE) **PFET201:** Emerging Food Processing Technologies-I; Beverages and Dairy (FET) **PGET201:** Energy Management & Auditing (GET) **PMMD201:** Design research (MCD)
05/06/2023 **Monday**	**UCE802:** Design of Structures-III (CE) **UCSE815:** Cyber law and Ethics (CSE) **UECE812A:** Information Theory and coding (ECE) **UFET811:** Renewable Energy Technology (FET) **UIE812:** Power plant Instrumentation (IE)	**UHSS401:** Engineering Economics (CE, CSE, FET) **UECE401:** Analog and Digital Communication (ECE) **UEE401:** Electrical Machines (IE) **UMCD402:** Rigging for 3D Animation (MCD)
	DCE602: Design of steel structures (CE) **DHSS601:** Industrial Management & Entrepreneurship (CSE, FET, IE, AMT) **DHSMC601:** Entrepreneurship and Start-ups (ECE)	**DEE203**: Fundamentals of Electrical & Electronics Engineering (CE, CSE, ECE, FET, IE) **DAMT201**: Story boarding & Script writing (AMT)
06/06/2023	**UCE601:** Structural Analysis-II (CE) **UCSE601:** Compiler Design (CSE) **UECE601:** VLSI Design (ECE) **UFET601:** Food Packaging Technology (FET) **UIE601:** Process Control (IE) **UMCD602:** Computer Generated Lighting and Rendering (MCD)	**UMA201:** Engineering Mathematics-II (CE, CSE, ECE, FET, IE) **UMCD202:** Introduction to Multimedia Communications (AMT)

Tuesday	**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)	**PCEW202:** Hydraulics of sediment transport (WRE) **PCSE202:** Advanced Operating System (CSE) **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)
07/06/2023 **Wednesday**	**UCE815:** Design of Transportation facilities (CE) **UHSS801:** Economic Policies in India (CSE) **UECE813A:** Computer Vision (ECE) **UFET816:** Specialty Foods: Nutraceuticals and Functional Foods (FET) **UIE816:** Internet of Things (IE)	**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)
	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)	**DMA204:** Mathematics-II (CE, CSE, ECE, FET, IE) **DAMT202:** Elements of Multimedia (AMT)
08/06/2023	**UCE602:** Transportation Engineering-II (CE) **UCSE602:** Software Engineering (CSE)	**UCSE201:** Programming for Problem Solving (CE, CSE, ECE, FET, IE)

Thursday	**UECE602:** Computer Network (ECE) **UFET602:** Food Analysis, Quality Control and Management (FET) **UIE602:** Electronic Instrumentation (IE) **UMCD603:** Visual Effects & Digital Compositing (MCD)	**UMCD203:** Fundamentals of Animation Design (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)	**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)
09/06/2023 **Friday**	**UCE818:** Earthquake resistant Structures (CE) **UECE814B:** Analog IC design (ECE)	**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)
	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)	**DME205:** Engineering Mechanics (CE, CSE, ECE, FET, IE) **DAMT203:** 2D Animation Techniques (AMT)

12/06/2023 **Monday**	**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)	**UCE201:** Engineering Drawing and Computer Graphics (CE, CSE, ECE, FET, IE) **UMCD204:** Introduction to Graphic Design (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)	**PCEW2124:** Hydraulic Structures (WRE) **PCSE214:** Machine Learning (CSE) **PFET2111:** Utilization of Food Industries Byproducts (FET) **PGET2102:** Fuels and Combustion (GET)
13/06/2023 **Tuesday**	**DECE604:** Indian Constitution (ECE) **DIE611:** Industrial Automation (IE)	**UCE403:** Hydraulic Engineering (CE) **UCSE404:** Database Management Systems (CSE, ECE) **UFET403:** Fluid Mechanics (FET) **UIE403:** Digital Electronics (IE)
		DPH206: Applied Physics – II (CE, CSE, ECE, FET, IE)
14/06/2023	**UCE604:** Foundation Engineering (CE) **UCSE612:** Internet of Things (CSE)	**UHSS201:** Professional Ethics and Human Value (CE, CSE, ECE, FET, IE, MCD)

Wednesday	**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)	
	DCE405: Building Construction (CE) **DECE407:** Essence of Indian Knowledge and tradition (ECE) **DFET410:** Professional Practice-II (FET) **DIE403:** Microprocessor (IE, CSE)	**PFET2122:** Nanomaterial Synthesis and Characterization Techniques (FET) **PGET2103:** Bioenergy and Conversion Systems (GET)
15/06/2023 **Thursday**	**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)