



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 and UG 5th Semester Examination, March 2022

Programme

Date	Morning 9:00 AM – 12:00 Noon	Afternoon 1:00 PM – 4:00 PM
02/03/2022 Wednesday	UCE501: Design of Concrete Structures (CE) UCSE501: Computer Networks (CSE) UECE501: Electromagnetic Waves (ECE) UFET501: Food Product Technology-III (Milk and Milk Products) (FET) UIE501: Microprocessor and Microcontroller (IE) UMCD501: 3D Animation Technique (MCD)	DCE501: Construction Technology (CE) DCSE501: Database Management Systems (CSE) DECE501: Embedded Systems (ECE) DFET501: Food Engineering Operation-I (FET) DIE501: Process Control (IE) DAMT501: Lighting in Animation (AMT)
04/03/2022 Friday	UCE502: Transportation Engineering-I (CE) UCSE502: Operating Systems (CSE) UECE502: Computer Architecture (ECE) UFET502: Food Process Engineering (FET) UIE502: Control Systems (IE) UMCD502: Audio Video Editing (MCD)	DCE502: Concrete Technology (CE) DCSE502: Software Engineering (CSE) DECE502: Mobile and Wireless Communication (ECE) DFET502: Food Product Technology- II (Milk and Milk Products) (FET) DIE502: Industrial Instrumentation-I (IE) DAMT502: Compositing and Visual Effects (AMT)



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<p>08/03/2022</p> <p>Tuesday</p>	<p>UCE503: Structural Analysis-I (CE)</p> <p>UCSE503: Formal Language and Automata Theory (CSE)</p> <p>UECE503: Digital Communication Systems and Stochastic Processes (ECE)</p> <p>UFET503: Food Process Equipment Design (FET)</p> <p>UIE503: Industrial Instrumentation (IE)</p> <p>UCSE509: Introduction to Programming (MCD)</p>	<p>DCE503: Geotechnical Engineering (CE)</p> <p>DCSE503: Object Oriented Programming with C++ (CSE)</p> <p>DECE513B: Control System and PLC (ECE)</p> <p>DFET503: Food Storage and Packaging (FET)</p> <p>DIE503: Electrical and Electronic Measurements (IE)</p> <p>DAMT503: Introduction to Gaming Theory (AMT)</p>
<p>10/03/2022</p> <p>Thursday</p>	<p>UHSS501: Industrial Management and Entrepreneurship (CE, CSE, FET, MCD)</p> <p>UECE504: Digital Signal Processing (ECE)</p> <p>UCSE504: Data Structure and Algorithm (IE)</p>	<p>DCE504: Design of RCC Structures (CE)</p> <p>DCSE504: Cryptography and Network Security (CSE)</p> <p>DECE514A: Electromagnetic Waves and Applications (ECE)</p> <p>DFET504: Food Quality Control (FET)</p> <p>DIE504: Power Electronics (IE)</p> <p>DAMT504: Concept of New Media (AMT)</p>
<p>14/03/2022</p> <p>Monday</p>	<p>UCE504: Environmental Engineering-I (CE)</p> <p>UCSE514: Web and Internet Technology (CSE)</p> <p>UECE515C: Linear IC and Systems (ECE)</p> <p>UFET504: Fundamentals of Heat and Mass Transfer (FET)</p> <p>UIE504: Digital Signal Processing (IE)</p>	<p>DCE505: Transportation Engineering (CE)</p> <p>DCSE512: Artificial intelligence (CSE)</p> <p>DECE515A: PC System Technology (ECE)</p> <p>DFET510: Professional Practice- III (FET)</p> <p>DEE511: Generation Transmission and Distribution of Power (IE)</p>



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16/03/2022 Wednesday		DIE511: Telemetry (IE) UCE505: Geotechnical Engineering (CE) UECE516C: Optimization Theory (ECE) UFET505: Food Industry Waste Management (FET)
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Dr. Anup Kumar Barman
Faculty-In-Charge
Examination Cell CITK
(Deemed to be University section)