



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](http://www.cit.ac.in)

**Diploma and UG 5<sup>th</sup> Semester Examination, January 2022**

**Programme**

<b>Date</b>	<b>Morning 9:00 AM – 12:00 Noon</b>	<b>Afternoon 1:00 PM – 4:00 PM</b>
<b>21/01/2022 Friday</b>	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)
<b>24/01/2022 Monday</b>	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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<b>25/01/2022</b>  <b>Tuesday</b>	UCE503: Structural Analysis-I (CE)  UCSE503: Formal Language and Automata Theory (CSE)  UECE503: Digital Communication Systems and Stochastic Processes (ECE)  UFET503: Food Process Equipment Design (FET)  UIE503: Industrial Instrumentation (IE)  UCSE509: Introduction to Programming (MCD)	DCE503: Geotechnical Engineering (CE)  DCSE503: Object Oriented Programming with C++ (CSE)  DECE513B: Control System and PLC (ECE)  DFET503: Food Storage and Packaging (FET)  DIE503: Electrical and Electronic Measurements (IE)  DAMT503: Introduction to Gaming Theory (AMT)
<b>28/01/2022</b>  <b>Friday</b>	UHSS501: Industrial Management and Entrepreneurship (CE, CSE, FET, MCD)  UECE504: Digital Signal Processing (ECE)  UCSE504: Data Structure and Algorithm (IE)	DCE504: Design of RCC Structures (CE)  DCSE504: Cryptography and Network Security (CSE)  DECE514A: Electromagnetic Waves and Applications (ECE)  DFET504: Food Quality Control (FET)  DIE504: Power Electronics (IE)  DAMT504: Concept of New Media (AMT)
<b>31/01/2022</b>  <b>Monday</b>	UCE504: Environmental Engineering-I (CE)  UCSE514: Web and Internet Technology (CSE)  UECE515C: Linear IC and Systems (ECE)  UFET504: Fundamentals of Heat and Mass Transfer (FET)  UIE504: Digital Signal Processing (IE)	DCE505: Transportation Engineering (CE)  DCSE512: Artificial intelligence (CSE)  DECE515A: PC System Technology (ECE)  DFET510: Professional Practice- III (FET)  DEE511: Generation Transmission and Distribution of Power (IE)



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<b>02/02/2022</b> <b>Wednesday</b>		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)