



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/ UG / PG 1<sup>st</sup>, 3<sup>rd</sup>, 5<sup>th</sup> and 7<sup>th</sup> Semester Mid Term Examination  
September 2022**

**Programme**

<b>Date</b>	<b>Morning (10 A.M. – 12 Noon)</b>	<b>Afternoon (2 P.M. – 4 P.M.)</b>
<b>26/09/2022</b>  <b>Monday</b>	<b>DCE501:</b> Construction Technology (CE) <b>DCSE501:</b> Database Management Systems (CSE) <b>DECE501:</b> Embedded Systems (ECE) <b>DFET501:</b> Food Engineering Operation-I (FPT) <b>DEE511:</b> Generation Transmission and Distribution of Power (IE) <b>DAMT501:</b> Lighting in Animation (AMT) <b>UHSS501:</b> Industrial Management and Entrepreneurship (CE, CSE, FET, MCD) <b>UECE501:</b> Electromagnetic Waves (ECE) <b>UCSE519:</b> Data Structure & Algorithm (IE)	<b>DHSS302:</b> Engineering Economics and Accountancy (CE, CSE, FPT, CAI) <b>DECE301:</b> Principles of Electronic Communication (ECE) <b>DAMT301:</b> Introduction to Digital Modeling (AMT) <b>UMA301:</b> Engineering Mathematics-III (CE, IE) <b>UMA302:</b> Discrete Mathematics (CSE) <b>UCSE306:</b> Data Structure using C (ECE) <b>UME301:</b> Basic Thermodynamics (FET) <b>UMCD301:</b> Multimedia Design Fundamentals (MCD) <b>PCSE311:</b> Advanced Cryptography and Information Security (CSE) <b>UCE701:</b> Estimation & Costing (CE) <b>UCSE701:</b> Advance Algorithm (CSE) <b>UHSS701:</b> Industrial Management and Entrepreneurship (ECE, IE) <b>UFET701:</b> Food Hygiene and Plant Sanitation (FET) <b>UMCD 701:</b> Animation Production Design (MCD)



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<p>27/09/2022</p> <p>Tuesday</p>	<p><b>DCE502:</b> Concrete Technology (CE)</p> <p><b>DCSE502:</b> Software Engineering (CSE)</p> <p><b>DECE502:</b> Mobile and Wireless Communication (ECE)</p> <p><b>DFET502:</b> Food Product Technology-II (FPT)</p> <p><b>DIE501:</b> Process Control (CAI)</p> <p><b>DAMT502:</b> Compositing &amp; Visual Effects (AMT)</p> <p><b>UCE501:</b> Design of Concrete Structures (CE)</p> <p><b>UCSE501:</b> Computer Networks (CSE)</p> <p><b>UECE502:</b> Control System (ECE)</p> <p><b>UFET501:</b> Food Product Technology-III (Milk and Milk Products) (FET)</p> <p><b>UIE501:</b> Microprocessor &amp; Microcontroller (IE)</p> <p><b>UCSE509:</b> Introduction to Programming (MCD)</p>	<p><b>DCE301:</b> Construction Materials (CE)</p> <p><b>DCSE301:</b> Computer Architecture and Organization (CSE)</p> <p><b>DECE302:</b> Electronic Devices and Circuits (ECE)</p> <p><b>DFET301:</b> Introduction to Food Processing and Preservation Technology (FPT)</p> <p><b>DIE303:</b> Fundamentals of Instrumentation (CAI)</p> <p><b>DAMT302:</b> Basic Concept of Texturing Techniques (AMT)</p> <p><b>UME302:</b> Engineering Mechanics (CE, FET)</p> <p><b>UCSE301:</b> Data Structures &amp; Algorithms (CSE)</p> <p><b>UECE301:</b> Electronic Devices (ECE)</p> <p><b>UPH301:</b> Applied Physics (IE)</p> <p><b>UMCD 302:</b> Concept of Storyboarding &amp; Script Writing (MCD)</p> <p><b>PCSE312:</b> Advanced Digital Image Processing (CSE)</p> <hr/> <p><b>UCE702:</b> Design of Structures-II (CE)</p> <p><b>UCSE713:</b> Neural Network and Deep Learning (CSE)</p> <p><b>UCSE714:</b> Cryptography and Network Security (CSE)</p> <p><b>UECE711A:</b> Microwave Theory and Techniques (ECE)</p> <p><b>UFET712:</b> Fermentation Technology (FET)</p> <p><b>UIE711:</b> Analytical Instrumentation (IE)</p>
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28/09/2022 Wednesday	<p><b>DCE503:</b> Geotechnical Engineering (CE)</p> <p><b>DCSE503:</b> Object Oriented Programming with C++ (CSE)</p> <p><b>DECE513B:</b> Control System and PLC (ECE)</p> <p><b>DFET503:</b> Food Storage and Packaging (FPT)</p> <p><b>DIE502:</b> Industrial Instrumentation-I (CAI)</p> <p><b>DAMT503:</b> Introduction to Gaming Theory (AMT)</p> <p><b>UCE502:</b> Transportation Engineering-I (CE)</p> <p><b>UCSE502:</b> Operating Systems (CSE)</p>	<p><b>DCE302:</b> Surveying-I (CE)</p> <p><b>DCSE302:</b> System Programming (CSE)</p> <p><b>DECE303:</b> Digital Electronics (ECE)</p> <p><b>DFET302:</b> Elements of Food Engineering-I (FPT)</p> <p><b>DIE301:</b> Electrical Circuits and Networks (CAI)</p> <p><b>DAMT303:</b> Web Designing (AMT)</p> <p><b>UCE301:</b> Surveying-I (CE)</p> <p><b>UECE306:</b> Digital Electronics &amp; Logic Design (CSE)</p> <p><b>UECE302:</b> Digital System Design (ECE)</p> <p><b>UFET302:</b> Food Chemistry (FET)</p> <p><b>UIE301:</b> Network Theory (IE)</p> <p><b>UMCD 303:</b> 2D Animation Techniques (MCD)</p>
	<p><b>UECE503:</b> Digital Communication Systems and Stochastic Processes (ECE)</p> <p><b>UFET502:</b> Food Process Engineering (FET)</p> <p><b>UIE502:</b> Control Systems (IE)</p> <p><b>UMCD 501:</b> 3D Animation Technique (MCD)</p>	<p><b>UCE714:</b> Irrigation Engineering (CE)</p> <p><b>UCSE715:</b> Digital Image Processing (CSE)</p> <p><b>UCSE716:</b> Ad-hoc and Sensor Network (CSE)</p> <p><b>UECE712A:</b> Wireless &amp; Mobile Communication (ECE)</p> <p><b>UFET714:</b> Food Product Technology VI- (Fish, Meat and Poultry Technology) (FET)</p> <p><b>UIE712:</b> Biomedical Instrumentation (IE)</p>



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<b>29/09/2022</b>  <b>Thursday</b>	<b>DCE504:</b> Design of RCC Structures (CE)	<b>DCE303:</b> Strength of Materials (CE)
	<b>DCSE504:</b> Cryptography & Network Security (CSE)	<b>DECE303:</b> Digital Electronics (CSE)
	<b>DECE514A:</b> Electromagnetic Waves and Application (ECE)	<b>DECE304:</b> Electronic Measurements and Instrumentation (ECE)
	<b>DFET504:</b> Food Quality Control (FET)	<b>DFET303:</b> Food Product Technology-I (FPT)
	<b>DIE503:</b> Electrical and Electronic Measurements (IE)	<b>DIE302:</b> Electronics Devices and Circuits-I (CAI)
	<b>DAMT504:</b> Concept of New Media (AMT)	<b>DAMT304:</b> Digital Photography and Film Making (AMT)
	<b>UCE503:</b> Structural Analysis-I (CE)	<b>UCE302:</b> Fluid Mechanics (CE)
	<b>UCSE503:</b> Formal Language & Automata Theory (CSE)	<b>UCSE302:</b> Elementary Number Theory and Algebra (CSE)
	<b>UECE504:</b> Digital Signal Processing (ECE)	<b>UECE303:</b> Signals and Systems (ECE)
	<b>UFET503:</b> Food Process Equipment Design (FET)	<b>UFET301:</b> Principles of Food Processing and Preservation (FET)
	<b>UIE503:</b> Industrial Instrumentation (IE)	<b>UIE302:</b> Electronic Devices & Circuits (IE)
	<b>UMCD 502:</b> Audio Video Editing (MCD)	<b>UMCD 304:</b> Introduction to Photography and Videography (MCD)
		<b>UCE720:</b> Structural Analysis III
		<b>UCSE719:</b> History of Science and Engineering (CSE)
	<b>UECE713C:</b> Cryptography and Network (ECE)	
	<b>UFET715:</b> New Food Product Development (FET)	
	<b>UIE713:</b> Embedded Systems (IE)	



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<b>30/09/2022</b>  <b>Friday</b>	<b>DCE505:</b> Transportation Engineering (CE)  <b>DCSE512:</b> Artificial Intelligence (CSE)  <b>DECE515A:</b> PC System Technology (ECE)  <b>DFET510:</b> Professional Practice-III (FET)  <b>DIE504:</b> Power Electronics (IE)  <b>UCE504:</b> Environmental Engineering-I (CE)  <b>UCSE513:</b> Artificial Intelligence (CSE)  <b>UCSE514:</b> Web and Internet Technology (CSE)  <b>UECE515C:</b> Linear IC and System (ECE)	<b>DCE304:</b> Environmental Engineering (CE)  <b>DMA301:</b> Mathematics-III (CSE, CAI)  <b>DECE305:</b> Electric circuits and network (ECE)  <b>DFET310:</b> Professional Practice-I (FPT)  <b>UCE303:</b> Engineering Geology (CE)  <b>UCSE303:</b> Object Oriented Programming using Java (CSE)  <b>UECE304:</b> Network Theory (ECE)  <b>UFET303:</b> Biochemistry and Human Nutrition (FET)  <b>UIE303:</b> Electrical & Electronic Measurements (IE)
	<b>UFET504:</b> Fundamentals of Heat and Mass Transfer (FET)  <b>UIE511:</b> Digital Signal Processing (IE)	<b>UECE714B:</b> Machine Learning (ECE)
	<b>DIE304:</b> Digital Electronics (IE)  <b>UCE304:</b> Building Materials & Construction  <b>UFET304:</b> Basic Microbiology (FET)  <b>UIE304:</b> Fundamentals of Instrumentation (IE)	<b>DIE511:</b> Telemetry (IE)  <b>UCE505:</b> Geotechnical Engineering (CE)  <b>UECE516C:</b> Optimization Theory (ECE)  <b>UFET505:</b> Food Industry Waste Management (FET)



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<p><b>27/10/2022</b> <b>Thursday</b></p>	<p><b>DHSS101:</b> Communication in English (CE, CSE, ECE, FPT, CAI, AMT)</p> <p><b>UEE101:</b> Basic Electrical Engineering (CE, CSE, ECE, FET, IE)</p> <p><b>UMCD101:</b> Introduction to Design (MCD)</p> <p><b>PCE101:</b> Research Methodology (WRE)</p> <p><b>PCSE101:</b> Mathematical Foundation in Computer Science (CSE)</p> <p><b>PFET101:</b> Research Methodology and IPR (FET)</p> <p><b>PGET101:</b> Green Energy Technology (GET)</p> <p><b>PMMD101:</b> Design: An Introduction (MCD)</p>	
<p><b>28/10/2022</b> <b>Friday</b></p>	<p><b>DCH102:</b> Chemistry-I (CE, CSE, ECE, FPT, CAI, AMT)</p> <p><b>UHSS101:</b> English Communication (CE, CSE, ECE, FET, IE, MCD)</p> <p><b>PCEW102:</b> Open Channel Flow (WRE)</p> <p><b>PCSE102:</b> Algorithms and Algorithmic Complexity (CSE)</p> <p><b>PFET102:</b> Recent Trends in Food Engineering and Technology (FET)</p> <p><b>PGET102:</b> Energy &amp; Environment (GET)</p> <p><b>PMCD102:</b> Communication Design. (MCD)</p>	



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<p><b>31/10/2022</b> <b>Monday</b></p>	<p><b>DMA103:</b> Mathematics-I (CE, CSE, ECE, FPT, CAI, AMT)</p> <p><b>UMA101:</b> Engineering Mathematics-I (CE, CSE, ECE, FET, IE)</p> <p><b>UMCD102:</b> Fundamentals and Principles of Art (MCD)</p> <p><b>PCEW103:</b> Applied Hydrology (WRE)</p> <p><b>PCSE103:</b> Advanced DBMS (CSE)</p> <p><b>PFET103:</b> Recent Advances in Enzyme and Microbial Technology (FET)</p> <p><b>PGET103:</b> Fundamentals of Energy Technology (GET)</p>	
<p><b>01/11/2022</b> <b>Tuesday</b></p>	<p><b>DME104:</b> Engineering Drawing (CE, CSE, ECE, FPT, CAI)</p> <p><b>DAMT101:</b> Fundamentals of Computer Application (AMT)</p> <p><b>UME101:</b> Engineering Workshop (CE, CSE, ECE, FET, IE)</p> <p><b>UMCD103:</b> Computer Fundamentals and Operation (MCD)</p> <p><b>PCEW113:</b> Industrial Water Pollution Control (WRE)</p> <p><b>PCSE112:</b> Automata Theory (CSE)</p> <p><b>PFET104:</b> Food Product Development and Entrepreneurship (FET)</p> <p><b>PGET1105:</b> Solar Thermal Energy Conversions (GET)</p>	



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<b>02/11/2022</b> <b>Wednesday</b>	<b>DPH105:</b> Applied Physics – I (CE, CSE, ECE, FPT, CAI, AMT) <b>UPH101:</b> Engineering Physics (CE, CSE, ECE, FET, IE) <b>PCEW1125:</b> Ground Water Hydrology (WRE) <b>PFET1111:</b> Modern Fruits & Vegetables Processing Techniques (FET) <b>PGET1109:</b> Waste to Energy Conversion (GET)	<b>DAMT102:</b> Foundation of Animation (AMT) <b>PFET1122:</b> Functional Food and Nutraceuticals (FET)
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Sd/-

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