



# केन्द्रीय प्रौद्योगिकी संस्थान कोकराझार

## CENTRAL INSTITUTE OF TECHNOLOGY KOKRAJHAR

Deemed to be University, MoE, Govt. of India  
Kokrajhar, BTR, Assam 783370

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

### TIMETABLE

#### DIPLOMA/UG/PG FINAL EXAMINATION (EVEN SEMESTER)-2026

Note: Old courses are marked “red”.

DATE	MORNING SESSION (9:00 AM to 12:00 NOON)	AFTERNOON SESSION (1:00 PM to 4:00 PM)
04.05.2026 (Monday)	<b>DIPLOMA 2<sup>nd</sup></b> DCH201: Environmental Science  <b>UG 2<sup>nd</sup></b> UME201: Engineering Mechanics	<b>DIPLOMA 6<sup>th</sup></b> DCE601: Estimation and costing DCSE601: Web Technology DECE601: Computer Networking and Data Communication DAMT601: Audio Video Editing DFET601: Food Engineering Operation-II DIE601: Industrial Instrumentation-II  <b>UG 6<sup>th</sup></b> UHSS601: Professional Communication UECE601: VLSI Design UIE601: Process Control UMCD601: Creative Thinking Process and Method
05.05.2026 (Tuesday)	<b>DIPLOMA 4<sup>th</sup></b> <b>DCE401: Structural Analysis-I</b> <b>DCE403 Building Construction</b> <b>DCSE401: Data Structure using C</b> DCS401 Operating Systems <b>DECE401/DEC401: Microcontroller and Applications</b> <b>DFET401/DFE401: Elements of Food Engineering-II</b> DEE401: Electrical Machines <b>DAMT401: 3D Animation</b> DMD401: Introduction to New Media Technology  <b>UG 4<sup>th</sup></b> <b>UMA401: Numerical Methods and Computer Programming</b> UHSS401/UHS401 Engineering Economics <b>UMCD401/UMD401: 3D Modeling and Texturing</b>	<b>UG 8<sup>th</sup></b> UCE801: Construction Engineering and Project Management UCSE812: Blockchain Technology UCSE814: Robotics and Computer Vision UECE814B: Analog IC design UFET801: Plant Design and Project Engineering UIE811: Virtual Instrumentation  <b>PG 2<sup>nd</sup></b> MCE201: River Engineering MCS201: Advanced Algorithm MGE201: Energy Auditing & Management MFE202: Emerging Food Processing Technologies-II; Fats, Oils, Bakery & Confectionary MMD201: Design research



**केन्द्रीय प्रौद्योगिकी संस्थान कोकराझार**  
**CENTRAL INSTITUTE OF TECHNOLOGY KOKRAJHAR**

Deemed to be University, MoE, Govt. of India  
 Kokrajhar, BTR, Assam 783370

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

DATE	MORNING SESSION (9:00 AM to 12:00 NOON)	AFTERNOON SESSION (1:00 PM to 4:00 PM)
06.05.2026 (Wednesday)	<p><b>DIPLOMA 2<sup>nd</sup></b>  <b>DCS201: Introduction to IT Systems</b>  <b>DCSE202: Computer Fundamentals &amp; Programming</b></p> <p><b>UG 2<sup>nd</sup></b>  <b>UCH201: Engineering Chemistry</b>  <b>UMD201: Introduction to Multimedia Communications</b></p>	<p><b>DIPLOMA 6<sup>th</sup></b>  <b>DCE602: Design of steel structures</b>  <b>DHSS601: Industrial Management &amp; Entrepreneurship</b>  <b>DHSS602: Entrepreneurship and Start-ups</b></p> <p><b>UG 6<sup>th</sup></b>  <b>UCE605: Hydrology and Water Resources Engineering</b>  <b>UIE604: Process Control and Instrumentation.</b>  <b>UIE612: Communication Engineering</b></p>
07.05.2026 (Thursday)	<p><b>DIPLOMA 4<sup>th</sup></b>  <b>DCE402: Water Supply &amp; Sanitary Installation</b>  <b>DCE402 : Surveying-II</b>  <b>DCSE402: Computer Communication &amp; Networking</b>  <b>DCS402: Introduction to DBMS</b>  <b>DECE402/DEC402: Consumer Electronics</b>  <b>DFET402/DFE402: Basics of Food Chemistry</b>  <b>DIE401: Electronics Devices and Circuits-II</b>  <b>DAMT402: Concept of Rigging</b>  <b>DMD402: Fundamentals of Rigging</b></p> <p><b>UG 4<sup>th</sup></b>  <b>UCE401: Surveying and Geomatics</b>  <b>UECE401/UECE403: Analog Communication</b>  <b>UEE401: Electrical Machines</b>  <b>UMCD402: Rigging for 3D Animation</b>  <b>UMD402: Rigging for Animation</b>  <b>UCSE401/UCS401: Computer Organization &amp; Architecture</b>  <b>UFET401/UME401: Fluid Mechanics</b></p>	<p><b>UG 8<sup>th</sup></b>  <b>UCE802: Design of Structures-III</b>  <b>UCSE815: Cyber law and Ethics</b>  <b>UECE812A: Information Theory and coding</b>  <b>UFET811: Renewable Energy Technology</b>  <b>UIE813: Non-Destructive Testing</b>  <b>UIE814: Robotics</b></p> <p><b>PG 2<sup>nd</sup></b>  <b>MCE202: Hydraulics of sediment transport</b>  <b>MCS202: Advanced Cryptography and Information Security</b>  <b>MFE201: Emerging Food Processing Technologies-I; Beverages and Dairy</b>  <b>MGE202: Solar Energy Utilization</b>  <b>MMD202: Approach to New Media Technologies</b></p>



केन्द्रीय प्रौद्योगिकी संस्थान कोकराझार  
CENTRAL INSTITUTE OF TECHNOLOGY KOKRAJHAR

Deemed to be University, MoE, Govt. of India  
Kokrajhar, BTR, Assam 783370

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

DATE	MORNING SESSION (9:00 AM to 12:00 NOON)	AFTERNOON SESSION (1:00 PM to 4:00 PM)
08.05.2026 (Friday)	<p><b>DIPLOMA 2<sup>nd</sup></b> DEE201: Fundamentals of Electrical &amp; Electronics Engineering DHS201: Professional Communication DAMT201: Story boarding &amp; Script writing</p> <p><b>UG 2<sup>nd</sup></b> UMA202: Engineering Mathematics-II UMD202: Fundamentals of Animation Design</p>	<p><b>DIPLOMA 6<sup>th</sup></b> DCE603: Construction and project Management DCSE612: Data Mining DECE612A: Power Electronics DFET612: Tea Coffee and Cocoa Processing DEE611: Substation Switchgear and Protection</p> <p><b>UG 6<sup>th</sup></b> UFET601: Food Packaging Technology UCSE601: Compiler Design UHSS602: Engineering Economics UMCD602: Computer Generated Lighting and Rendering UCE604: Foundation Engineering</p>
11.05.2026 (Monday)	<p><b>DIPLOMA 4<sup>th</sup></b> DCE403: Fluid Mechanics DCE401: Fluid Mechanics DCSE404: Operating System DCS403 Object Oriented Programming using C++ DECE403/DEC403: Digital Communication Systems DIE405: Instrumentation and Process Control DIE402: Transducers &amp; Signal Conditioning DAMT403: Introduction to Multimedia Design DMD403: Introduction to 3D Animation</p> <p><b>UG 4<sup>th</sup></b> UCE401: Surveying-II UCE402: Transportation Engineering-I UCSE402: Probability Theory and Random Process UCS403: Advanced Programming using Java UECE402/UEC401: Analog Circuits UFET401/UF401: Food Product Technology-I (Fruits &amp; Vegetables) UIE401: Analog Integrated Circuits UIE401: Analog Circuits UMCD403/UMD403: Web Design Technology</p>	<p><b>UG 8<sup>th</sup></b> UCE814: Design of substructures UHSS801: Economic Policies in India UECE813A: Computer Vision UFET816: Specialty Foods: Nutraceuticals &amp; Functional Foods UIE818: Machine Learning and Artificial Intelligence UIE819: Digital Image Processing UIE820: Sports Instrumentation</p> <p><b>PG 2<sup>nd</sup></b> MCE2101: Optimization Techniques in Engineering MCS214: Data Mining and Data Warehousing MFE203: Recent Trends in Food Safety and Quality Management MGE213: Advanced Power Electronics</p>



# केन्द्रीय प्रौद्योगिकी संस्थान कोकराझार

## CENTRAL INSTITUTE OF TECHNOLOGY KOKRAJHAR

Deemed to be University, MoE, Govt. of India  
Kokrajhar, BTR, Assam 783370

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

DATE	MORNING SESSION (9:00 AM to 12:00 NOON)	AFTERNOON SESSION (1:00 PM to 4:00 PM)
12.05.2026 (Tuesday)	<p><b>DIPLOMA 2<sup>nd</sup></b> DMA201: Mathematics-II DMD201: Elements of Multimedia</p> <p><b>UG 2<sup>nd</sup></b> UCS201: Programming for Problem Solving</p>	<p><b>DIPLOMA 6<sup>th</sup></b> DCE612: Water Resource Engineering DCE611: Construction Methods and Machinery DCSE613: Formal Language and Automata Theory DECE613A: Internet of Things DFET610: Professional Practice-IV DIE602: Biomedical Instrumentation</p> <p><b>UG 6<sup>th</sup></b> UCE602: Transportation Engineering-II UCSE602: Software Engineering UECE602: Computer Network UFET602: Food Analysis, Quality Control and Management UIE602: Electronic Instrumentation UMCD603: Visual Effects &amp; Digital Compositing</p>
13.05.2026 (Wednesday)	<p><b>DIPLOMA 4<sup>th</sup></b> DCE404: Surveying-II DCE404: Structural Analysis DCSE405: Computer Hardware and Networking DCS404: Software Engineering DECE404/DEC404: Linear Integrated Circuits DME405/DME401: Strength of Materials DIE404: Control Systems DAMT404: Art Fundamentals and Graphic Design DMD404: Concept of Lighting &amp; Rendering</p> <p><b>UG 4<sup>th</sup></b> UCE402: Strength of Materials UCE403: Geotechnical Engineering UCSE403/UCS402: Design &amp; Analysis of Algorithms UECE403/UEC402: Microcontrollers UFET402/UFE402: Food Product Technology-II (Cereals &amp; Legumes) UIE402: Sensors and Transducers UMCD404/UMD404: Concept of Film Making</p>	<p><b>UG 8<sup>th</sup></b> UCE816: Traffic Engineering UECE811A: Optical Communication</p> <p><b>PG 2<sup>nd</sup></b> MCE2108: Hydraulic Structures MCS218: Blockchain technology and its applications MFE2111: Utilization of Food Industries Byproducts MGE223: Micro Electromechanical Systems</p>



# केन्द्रीय प्रौद्योगिकी संस्थान कोकराझार

## CENTRAL INSTITUTE OF TECHNOLOGY KOKRAJHAR

Deemed to be University, MoE, Govt. of India  
Kokrajhar, BTR, Assam 783370

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

DATE	MORNING SESSION (9:00 AM to 12:00 NOON)	AFTERNOON SESSION (1:00 PM to 4:00 PM)
14.05.2026 (Thursday)	<p><b>DIPLOMA 2<sup>nd</sup></b> DME201: Engineering Mechanics DMD202: 2D Animation Techniques</p> <p><b>UG 2<sup>nd</sup></b> UCH202: Biology for Engineers UMD203/UMCD204: Introduction to Graphic Design <b>UCE201: Engineering Drawing and Computer Graphics</b></p>	<p><b>DIPLOMA 6<sup>th</sup></b> DECE604: Indian Constitution DIE611: Industrial Automation <b>UG 6<sup>th</sup></b> UCE603: Environmental Engineering-II UCSE603: Machine Learning UECE615A: Antennas and Propagation UFET611: Food Product Technology IV- (Bakery, Confectionary and Extruded Products UIE603: Optical Fiber &amp; Optoelectronics UMCD604: Introduction to Game Design</p>
15.05.2026 (Friday)	<p><b>DIPLOMA 4<sup>th</sup></b> <b>DCE405: Building Construction</b> DCE405: Construction Technology <b>DFET410: Professional Practice-II</b> DFE403: Food Product Technology-II DIE403: Microprocessor DCS405: Web Technologies DEC411A: Electronic Equipment Maintenance DEC411B: PC System Technology <b>UG 4<sup>th</sup></b> <b>UCE403: Hydraulic Engineering</b> UCE404 Structural Analysis-I <b>UCSE404: Database Management Systems</b> UMA401: Discrete Mathematics UIE403: Digital Electronics UEC404 Control Systems UFE411: Plantation of Crops and Spices UFE412: Basic of Food Science and Nutrition UFE413: Principles of Consumer Behaviour</p>	<p><b>UG 8<sup>th</sup></b></p> <p><b>PG 2<sup>nd</sup></b> MCS2A1: Indian Knowledge System MFE2122: Nanomaterial Synthesis and Characterization Techniques MGE211: Bio-energy &amp; Conversion Systems MGE217: Advanced Energy Storage Systems</p>



केन्द्रीय प्रौद्योगिकी संस्थान कोकराझार  
CENTRAL INSTITUTE OF TECHNOLOGY KOKRAJHAR

Deemed to be University, MoE, Govt. of India  
Kokrajhar, BTR, Assam 783370

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

DATE	MORNING SESSION (9:00 AM to 12:00 NOON)	AFTERNOON SESSION (1:00 PM to 4:00 PM)
18.05.2026 (Monday)	<p><b>DIPLOMA 2<sup>nd</sup></b> DPH201: Applied Physics – II DMD203: Audio Video Editing</p> <p><b>UG 2<sup>nd</sup></b> UHS201: Universal Human Values <b>UHSS201: Professional Ethics and Human Value</b></p>	<p><b>DIPLOMA 4<sup>th</sup></b> DHS401: The Inception of Indian Knowledge System <b>DECE407: Essence of Indian Knowledge and Tradition</b></p> <p><b>UG 6<sup>th</sup></b> UCE601: Structural Analysis-II UCSE612: Internet of Things UCSE613: Speech and Natural Language Processing UECE616A: Digital Image Processing UECE616B: Power Electronics UFET612: Food Product Technology V – (Oils and Fats) UFET613: Genetically Modified Foods UIE611: Power Electronics</p>
19.05.2026 (Tuesday)	<p><b>UG 2<sup>nd</sup></b> UHS202: NSS for Youth Development</p> <p><b>UG 4<sup>th</sup></b> <b>UCE404: Concrete Technology</b> UCE405: Civil Engineering - Societal &amp; Global Impact <b>UCH401: Environmental Sciences</b> <b>UFET404/UFE403: Food Microbiology and Food Biotechnology</b> <b>UIE404: Signals and Systems</b></p>	

Sd/-  
Mr. Jeet Dutta,  
Assistant Dean (Academic Affairs- Examination)  
CIT Kokrajhar