



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 1st Semester (Regular / Compartmental) Examination

January 2023

Programme

Date	Afternoon (1 P.M. – 4 P.M.)
23/01/2023 Monday	DHSS101: Communication in English (CE, CSE, ECE, FPT, CAI, AMT) UEE101: Basic Electrical Engineering (CE, CSE, ECE, FET, IE) UMCD101: Introduction to Design (MCD) PCE101: Research Methodology (WRE) PCSE101: Mathematical Foundation in Computer Science (CSE) PFET101: Research Methodology and IPR (FET) PGET101: Green Energy Technology (GET) PMMD101: Design: An Introduction (MCD)
24/01/2023 Tuesday	DCH102: Chemistry-I (CE, CSE, ECE, FPT, CAI, AMT) UHSS101: English Communication (CE, CSE, ECE, FET, IE, MCD) PCEW102: Open Channel Flow (WRE) PCSE102: Algorithms and Algorithmic Complexity (CSE) PFET102: Recent Trends in Food Engineering and Technology (FET) PGET102: Energy & Environment (GET) PMCD102: Communication Design. (MCD)
25/01/2023 Wednesday	DMA103: Mathematics-I (CE, CSE, ECE, FPT, CAI, AMT) UMA101: Engineering Mathematics-I (CE, CSE, ECE, FET, IE) UMCD102: Fundamentals and Principles of Art (MCD) PCEW103: Applied Hydrology (WRE) PCSE103: Advanced DBMS (CSE) PFET103: Recent Advances in Enzyme and Microbial Technology (FET) PGET103: Fundamentals of Energy Technology (GET)



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27/01/2023 Friday	DME104: Engineering Drawing (CE, CSE, ECE, FPT, CAI) DAMT101: Fundamentals of Computer Application (AMT) UME101: Engineering Workshop (CE, CSE, ECE, FET, IE) UMCD103: Computer Fundamentals and Operation (MCD) PCEW1113: Industrial Water Pollution Control (WRE) PCSE112: Automata Theory (CSE) PFET104: Food Product Development and Entrepreneurship (FET) PGET1105: Solar Thermal Energy Conversions (GET)
30/01/2023 Monday	DPH105: Applied Physics – I (CE, CSE, ECE, FPT, CAI, AMT) UPH101: Engineering Physics (CE, CSE, ECE, FET, IE) PCEW1125: Ground Water Hydrology (WRE) PFET1111: Modern Fruits & Vegetables Processing Techniques (FET) PGET1109: Waste to Energy Conversion (GET)
31/01/2023 Tuesday	DAMT102: Foundation of Animation (AMT) PFET1122: Functional Food and Nutraceuticals (FET)

Sd/-

Dr. Anup Kumar Barman
Faculty-In-Charge
Examination Cell CITK