TEZPUR UNIVERISTY
SCHEDULE OF AUTUMN SEMESTER END EXAMINATION, 2024
For School of Engineering (SoE) Only

Day	1st Session (9:30 a.m. to 12.30 noon)	2nd Session (2.30 p.m. to 5.30 p.m.)
03/12/2024 (CBCT/OE) TUE DAY1	CE324 Environmental Eng-I	BE706:Neuroengineering
	CS536: Computer Applications and Information Management	CE221 Building Materials & Technology
	CS537: Natural Language Processing	CE552: Construction Management
	DD301: Introduction to Design	EC305: Digital Signal Processing
	ME608:Mechatronics and Industrial Automation	
	EL542: Advanced Power Electronics	EE211: Electrical Circuit Analysis
	EN550: Energy and Society	ME531 Project Management
	FE 203: Fluid mechanics	XXXX: Biosensors
	FT300: Transport Phenomena in biological and Bio-environmental system	EL704: Bioinspired Systems and Engineering
	CEBT100: Engineering Graphics Design	SEEC104: Universal Human values
	EL715: Sarse Representatins in signal and image processing	FE 305: Food Analysis & Quality Control
04/12/2024 WED DAY2	BA301: Social Responsibility and Professional Ethics in Engineering	AM708: Applied Geomechanics
	BE515: Basic Bioelectronics	CO434: Image Processing
	CE502: Geotechnical Exploration and Testing	CS602: Image Processing
	CO318: Cryptography	DD532: Usability Engineering
	CS421: Graph Theory	APCH100: Chemistry -I / CH103: Chemistry
	CS620: Data Science	EE501: Advanced Power system
	CS634: Selected Topics in Computer Networks	EL701: BIOMEMS and Nanotechnology
	DD514: User Interface Design	ME308: Heat and Mass Transfer
	EC203: Digital System Design	CE323 Geotechnical Engineering-II
	EE315 Power Electronics	
	EL531: Design of Digital Systems	

	EN560: Foundation for Energy Technology	
	FE 303: Separation Techniques in Food Processing	
	FE 202: Process thermodynamics and Reaction kinetics	
	FT512: Transport Phenomena in Food Processing	
	FT709: Transport Phenomenon in Food Engineering	
	ME503: Mechanics of Composite Material	
	ME535: Advanced Engineering Thermodynamics	
	ME575: Advanced Material for Design	
	EEBT100 / EE103: Basic Electrical Engineering	CE220 Building Const. and Drawing
	CE443 Surface Water Hydrology	DD531: Design Research Methodologies
	BE509: Biomathematics	ECST504: IC Fabrication Technology
	CS409: Computer Organization and Architecture	CO210: Data Structures
	CS638: Software Defined Networks & Network Function Virtualization	CS513: Software Engineering
	DD513: Visual Design Principles and Technology	CS542: Advanced Algorithms and Data Structures
05/12/2024 THURS DAY3	EC413:Fuzzy Logic and Neural Networks	CS701: Algorithms and Complexity
	EC415: Digital Signal Processor	EC206: Network Theory
	EL523: Advanced Programming Language	ME401: Industrial System
	EN561: Fuel and Combustion	EE223: Analog Electronics Circuits
	FT513: Engineering Properties of Biological materials	EE414: Electrical and Hybrid Vehicles
	FT710: Engineering Properties of Food and Biomaterials	EE535: Electric and Hybrid Vehicles
	EL722: Machine Learning and deep learning techniques	FE 401: Dairy products technology
	ME562 : Experimental Methods in Thermal and Fluid Engineering	ME202: Fluid Mechanics-I
		BE707: Biomedical Image Processing
	APPH100 / PH103: Physics I	CE228 Engineering Geology
	BE519: Bioinspired Systems and Engineering	CO401: Artificial Intelligence
	CE524: Groundwater Hydrology	CS525: Artificial Intelligence
	CO312: Database Systems	CS540 Research Methodology

Date		
6/12/2024 FRI DAY4	CS405: Discrete Mathematics	CS704 - Doctoral Research Methodology
	DD 511: Design and Creativity- An Introduction	DD534 :Design Research Seminar (focused on scientific writing)
	EE313: Control Systems	EC201: Electronics Devices
	EL521: Design and Technology of Electronic Devices	EC401:Information and Coding Theory
	EN562: Heat Transfer	EC404:Digital systems and VHDL
	FT 511: Research Methodology	ECST505: Nanomaterials: Synthesis & Characterization
	FT 701: Doctoral Research Methodology	EE225: Signals & Systems
	ME441: Elements of CFD	EE502: Renewable Energy Integration
	ME501: Advanced Solid Mechanics	FE301: Instrumentation & Process Control in Food Industry
	ME547: Two-Phase flow	FE422 : Bakery and Confectionery Technology
		ME203: Material Science
		ME429: Gas Turbine and Compressor
		ME580: Advanced Metal Joining Technology
09/12/2024 MON DAY5	BE517: Biomedical Signal Processing	CE229 Solid Mechanics
	CE322 Structural Analysis-II	FE 204: Basic & Food Microbiology
	CE503: Strength and Compressibility of Soils	CO519: Internet of Things
	CO311: Software Engineering	CS412:Data Structures
	CS610: Bioinformatics	DD536: Product Detailing
	CS618: Intellectual Property Rights	EC405: Computer Vision
	DD517: An Introduction to Product Design and Development	ME201: Solid Mechanics
	EC301: Electromagnetic Waves	ECST506: MEMS and MicrosystemTechnology
	EE311: Power System - I	EE214: Electrical Machines - I
	EE550: Intellectual Property Rights	FE 402: Plantation Products and Spices Technology
	EL517: Physical and Industrial Design of Electronics Systems	CO202: Digital Logic Design
	EN563: Solar Energy Engineering and Application	
	EN700: Energy, Sustainability and Environment	
	FE 304: Grains and Oilseeds Processing Technology	
	FT 555: Food supply chain management case study	

	ME311: Machine Design-I	
	ME509: Advanced Dynamics and Vibration	
	ME541: Advanced Fluid mechanics	
10/12/2024 TUE DAY6	MS205:Mathematics-III	SEEC102 / EF103: English
	AP702 Optical Properties of Solids	CE326: Transportation Eng-I
	CO513: Fundamentals of Speech Processing	SEEC101: Biology for Engineers
	EC303: Computer Architecture	
	EL703: Biomedical Signal Processing	
11/12/2024 WED DAY7	EC304: Probability Theory & Stochastic Process	BA201: Economics
	FE 302: Thermal Operations in Food Processing	EE516: HVDC and FACTS
	FT546: Powder Technology	CS411: Selected Topics in Computing
	IT510: Advanced Operating Systems	CO504: Natural Language Processing
	CE320 Structural Design-I	CS621: Mobile Computing
	CE428 - Applied Geotechnical Engineering	ECST502: Semiconductor Physics
	CE501: Engineering Behaviour of Soil	EE325: High Voltage Engineering
	CO303: Computer Graphics	FE 433 : Food Safety and Quality Assurance
	CS424: Formal Languages and Automata	
	CS522: Computer Graphics	
	CS614: Recommender Systems	
	CSBT100: Programming for Problem Solving	
	EC409: Introduction to MEMS	
	EC412: Nano-electronics	
	EE 413: Wind and Solar Energy System	
	EN564: Biomass Energy and Application	
	EN721: Doctoral Research Methodology for Energy Studies	
	ME521: Robotics	
	ME549: Conduction and Radiation Heat Transfer	
	ME538: Computer aided-Design in Engineering	
	ME528: Energy Conservation and waste Heat Recovery	

Date	Column 1	Column 2
	ME313: Dynamics of Machinery	
12/12/2024 THURS DAY8	APMS100 / MS104: Mathematics I	CE321 Hydraulics
	RP799: Research and Publication Ethics	CS519: Computer Networks
	BE513: Biomedical Electronics	CT465: Essence of Indian Traditional Knowledge
	CE522: Reinforced Earth and Geosynthetics	EC205: Signal and Systems
	CO309: Operating Systems	EC307: Mobile Communications & Networks
	CS539: Mathematical Foundation for Data Science	EC309: Intelligent Instrumentation
	CS541: Mathematical Foundation for Computer Science	EC310: CMOS Design
	EL533: Data Communication and Networks	EC322: Fundamentals of machine learning and deep learning with applications
	EN565: Wind and Hydro Energy	ECST503: Semiconductor Devices
	FT 548: NanoTechnology in Food Applications	FE 201: Biochemistry and nutrition
	ME314: Applied Thermodynamics	FE 421: Meat fish and poultry
	ME623: Mathematical Methods for Engineer	ME208: Manufacturing Technology-I
		ECSE201: Personal Computer hardware and networking
13/12/2024	SEEC100 / ES201:Environmental Science	LW301: Indian Constitution

TEZPUR UNIVERSITY
SCHOOL OF ENGINEERING
END-SEMESTER EXAMINATION (AUTUMN 2024)

<u>UNDERTAKING FOR NON-AVAILABILITY OF ADMIT CARD</u>

I, Mr./Miss. …………………………………… (Roll No…………………………………….)

of Department ……….…………………. don't have/ not received/ forgot/ admit card for

appearing the End Semester Examination (Autumn 2024) on (course code…………… &

name………………………….). I'am appearing at room/hall no……………. of SoE.

     I understand that if I don't produce the admit card after examination my candidature will

be cancelled and my answer script will not be evaluated and am ready to accept any decision

taken by the authority on this ground as per the university rules & regulations.

Date:

Signature:

Name: -

(Valid for this Course only)

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(for Office use)

Status: PERMITTED (Only for today) / DENIED

Authorised Signatory with Date