SCHEDULE OF MID-SEMESTER EXAMINATION (AUTUMN SEMESTER – 2023)
SCHOOL OF ENGINEERING

TIMETABLE FOR SOE ONLY

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Day	1st Session (10.00 a.m. to 12.00 noon)	2nd Session (2.30 p.m. to 4.30 p.m.)
06/10/23 (CBCT/OE)	EC205:Signal and Systems	CE221 Building Materials & Tech. (65)
	CE321 Hydraulics (67)	ME531 : Project Management (06)
	CS536: Computer Applications and Information Management (19)	ME534: Mechatronics(09)
	FT 300: Transport phenomena in biological and Bio-environmental system(12)	ME523 : Non-Conventional Energy(10)
	ME201: Solid Mechanics (not an open elective) (74)	DD 519: Basic Engineering Product Design (19)
	DD 301: Introduction to Design (34)	
	EE211: Electrical Circuit Analysis	
	EN550: Energy and Society	
	FE203: Fluid mechanics	
07/10/23 (Sat)	FT709: Transport Phenomenon in Food Engineering	ES201:Environmental Science
	BA301: Social Responsibility and Professional Ethics in Engineering	CS 513 -Software Engineering (59)
	BE515: Basic Bioelectronics	EE709: Control Technique in Power Electronics
	DD-514:User Interface Design (10)	DD-531: Design Research Methodologies (4)
	CH103: Chemistry	
	FE 301: Instrumentation & Process Control in Food Industry	
	ME311: Machine-Design-I(65)	
	EL531: Design of Digital Systems	
	EN565: Wind and Hydro Energy	
	FT512: Transport Phenomena in Food Processing	

	CS 634 - Selected Topics in Computer Networks (28)	
	CS 421 - Graph Theory (48)	
	CS 502 - System Software (15)	
	CO 318 - Cryptography (22)	
09/10/23 (Mon)	CE324 Environmental Eng-I (67)	EC409: Introduction to MEMS
	ME541: Advanced Fluid Mechanics(07)	CE220 Building Const. and Drawing (66)
	BE509: Biomathematics	CE443 Surface Water Hydrology (45)
	CO 303 - Computer Graphics (64)	CS 701 -Algorithms and Complexity (9)
	CS 601 - Design and Analysis of Algorithms(8)	CO 202 - Digital Logic Design (79)
	CS 542 - Advanced Algorithms and Data Structures (22)	CS 525 - Artificial Intelligence (8)
	CS 409 - Computer Organization and Architecture (56)	CO 401 - Artificial Intelligence(56)
	AM702: Optimization Techniques	DD-532 : Usability Engineering (4)
	EC307:Mobile communication & Networks	DD-511: Design and Creativity - An Introduction (10)
	EC309:Intelligent Instrumentation	EE214: Electrical Machines - I
	EC310: CMOS design	EE414: Electrical and hybrid Vehicles
	EC322: Fundamentals of machine learning and deep learning with applications	FE401 : Dairy products technology
	EE103: Basic Electrical Engineering	ME401 : Industrial Systems Engineering(61)
	EE311: Power System - I	ME208: Manufacturing Technology – I(73)
	EL523: Advanced Programming Language	EC206:NETWORK THEORY
	EN561: Fuel and Combustion	FE 204: Basic & Food Microbiology
	EN721: Doctoral Research Methodology for Energy Studies	
	FE 302: Thermal Operations in Food Processing	
	FT513: Engineering Properties of Biological materials	
	FT710: Engineering Properties of Food and Biomaterials	
	ME313 : Dynamics of Machinery(60)	
	ME509: Advanced Dynamics and Vibration(08)	

10/10/23 (Tue)	CS 541 - Mathematical Foundation for Computer Science (28)	EC401:Information and Coding Theory
	CE502: Geotechnical Exploration and Testing (11)	EC404:Digital systems and VHDL
	BE519: Bioinspired Systems and Engineering	CS 704 - Doctoral Research Methodology (35)
	EC305:Digital Signal Processing	EC201: ELECTRONICS DEVICES
	CS 522 - Computer Graphics (23)	CO 518 - Cloud Computing (11)
	CS 424 - Formal Language and Automata (29)	FE422 : Bakery and Confectionery Technology
	DD-513: Visual Design – Principles and Technology (10)	CO 312 - Database Systems (64)
	CE323 Geotechnical Engineering-II (59)	CE229 Solid Mechanics (69)
	EE325: High Voltage Engineering	FE201: Biochemistry and nutrition
	FT 511: Research Methodology	EE223: Analog Electronics Circuits
	FT 701: Doctoral Research Methodology	ME202 : Fluid Mechanics I(67)
	ME535: Advanced Engineering Thermodynamics(07)	DD-534 :Design Research Seminar (focused on scientific writing) (4)
	ME623: Mathematical Methods for Engineers(08)	ME428 : Finite Element Methods in Engineering(14)
	PH103: Physics I	
	EL521: Design and Technology of Electronic Devices	
	EN562: Heat Transfer	
	FE 303: Separation Techniques in Food Processing	
11/10/23 (Wed)	EC301: Electromagnetic Waves	CS 504 -Natural Language Processing (10)
	BE517: Biomedical Signal Processing	CO 519 -Internet of Things (12)
	CO 311 - Software Engineering (66)	EC203: Digital System Design
	CE503: Strength and Compressibility of Soils (11)	ME203 : Material Science(70)
	EF103: English	CS 412 - Data Structures (77)
	ME308 : Heat & Mass Transfer(57)	CS 621 - Mobile Computing (25)
	DD-517 : An introduction to product design and development (10)	EE225: Signals & Systems
	CE322 Structural Analysis-II (62)	CE228 Engineering Geology (70)
	EE313: Control Systems	CO 210 - Data Structures (79)
	ME501: Advanced Solid Mechanics(08)	

	ME562: Experimental Methods in Thermal and Fluid Engineering(07)	FE402: Plantation Products and Spices Technology
	EL517: Physical and Industrial Design of Electronics Systems	FE202: Process thermodynamics and Reaction kinetics
	EN563: Solar Energy Engineering and Application	EE 413: Wind and Solar Energy System
	EN700: Energy, Sustainability and Environment	
	FE 304: Grains and Oilseeds Processing Technology	EE710: Renewable Energy Interfaces
	FT555: Food supply chain management case study	DD-536 : Product Detailing (4)
	ME429 : Gas turbine and compressor(05)	ME421: Computer Graphics and solid modelling(50)
	IT 510: Advanced Operating Systems (27)	
12/10/23 (Thu)	EC304:Probability Theory & Stochastic Process	BA201:Economics
	CE501: Engineering Behaviour of Soil (11)	FE433 : Food Safety and Quality Assurance
	CS405: Discrete Mathematics (72)	EE418: Power System Dynamics and Control
	AM 706: Topics in Fourier Analysis	EC413:Fuzzy Logic and Neural Networks
	CE326 Transportation Eng-I (63)	DD531: Design Research Methodologies
	ME547: Two phase flow(07)	ME441 : Elements of CFD(03)
	ME575: Advanced material for design(08)	ME608 : Mechatronics and Industrial Automation(06)
	EN564: Biomass Energy and Application	FT556: Chemistry of Food Processes
	FE 305: Food Analysis & Quality Control	CE438 Pavements Design (46)
	FT546: Powder Technology	CS 610 - Bioinformatics (9)
	EC304:Probability Theory & Stochastic Process	
	AM704: Graphs and Matrices	CO 513 - Fundamentals of Speech Processing (14)
	AM 707: Topics in Theory of Partial Differential Equations	CS 638 - Software Defined Networking & Network Function Virtualization (8)
		CS 602 - Image Processing (30)
		CO 434 - Image Processing (48)
	EC303:Computer Architecture	CS 519 - Computer Networks(59)
	BE513: Biomedical Electronics	FT556: Chemistry of Food Processes

13/10/23 (Fri)	CE320 Structural Design-I (69)	CT465 : Essence of Indian Traditional Knowledge
	EE315 Power Electronics	FE 421: Meat fish and poultry
	CS 531 -Object Oriented Programming & Design (8)	MS205:Mathematics-III
	CS 422 - Numerical Methods (20)	
	CS 509 -Data Communication (46)	
	EL533: Data Communication and Networks	
	EN560: Foundation for Energy Technology	
	FT548: NanoTechnology in Food Applications	
	ME314 : Applied Thermodynamics(53)	
	ME549:Conduction and Radiation heat transfer(03)	
	ME539: Optimization technique in engineering(12)	
	MS104: Mathematics I	
	RP799: Research and Publication Ethics(15)	
	CO 309 - Operating Systems (73)	