

Lecture timetable for the courses of Monsoon 2025

Version 5: 4-10-2025

	8:30-9:55 AM (1)	10:05-11:30AM (2)	11:40-1:05PM (3)	1-2 PM	2:00-3:25PM (4)	3:35-5:00PM (5)	5:10-6:40PM (6)
Mon (A)	Computer Problem Solving- H101 , Quantum Error Correcting Codes- H103 , Data Analytics I- H104 , Algorithm Analysis and Design- H105 , Blockchain and Web3 Development- H201 , Introduction to Neuroeconomics- H203 , Computer Programming (Section A, B&C)- SH1, SH2 & SH3	Introduction to Biology- H101 , Structural Engineering Design Studio- H102 , Chemistry Topics for Engineers- H103 , Physics of Early Universe- H104 , Classical Text Readings- H201 , Dynamical Process in Complex Networks- H202 , Quantum Materials and Devices- H204 , Signal Processing- CR1, Vindhya Building, Digital Systems and Microcontrollers (Section A, B&C)- SH1, SH2 & SH3	Structural Dynamics- H101 , Introduction to Linguistics-1- H102 , Information Theory- H103 , Advanced NLP- H104 , Automata Theory (H1)- H105 , Data and Applications (H2)- H105 , Intro to Cognitive Science- H201 , Robotics: Dynamics and Control- H202 , Spatial Thinking and Practice- H204 , Data Structures & Algorithms for Problem Solving- H205 , Behavioral Research & Experimental Design- H301 , Human Sciences Lab-1 (H2)- H302 , Quantum Information Theory- H303 , Computing in Sciences-1(H2)- H304 , Networks, Signals and Systems- SH1 , Modern Complexity Theory- SH2 , Language Models and Agents- SH3	L U N C H B R E A K	Bioinformatics (H1)- H101 , Systems Biology (H2)- H101 , Functional Analysis- H103 , Topics in Software Engineering- H104 , Science 1 (Section B-UG2-ECE/D, UG3-CLD, CHD)- H105	Principles of Programming Languages- H101 , Wireless Communications- H102 , Information Retrieval & Extraction- H103 , Advanced Remote Sensing- H104 , Advanced Operating Systems- H105 , CMOS References and Regulators- H201 , Mobile Robotics- H202 , Hardware for AI- H203 , Algorithms and Operating Systems- H204 , Retrofit of Existing Infrastructure (H2)- H301	Introduction to Film Studies- H101 , Introduction to History- H102 , Rethinking Corruption in India- H103 , Introduction to Psychology- H104
Tue (B)	Computational Linguistics II- H101 , Theory of Elasticity- H103 , Topics in Nanosciences- H104 , Science 1(Section A UG2-CSE/D)- H105 , Introduction to Quantum Field Theory- H202 , Software Systems Development- H205 , Biomolecular Structure Interaction & Dynamics- H301 , Product Marketing- H303 , Real Analysis (Section A, B& C)- SH1, SH2 & SH3	Finite Element Methods- H102 , Quantum Mechanics- H103 , Operating Systems and Networks- H105 , Advanced Design of Steel Structures- H201 , Neuroinformatics- H202 , Human Computer Interaction (H2)- H203 , Foundations for Signal Processing and Communication- H204 Maths for Computer Science 1-Probability and Statistics (H1)- H205 , Maths for Computer Science 2 - Linear Algebra (H2)- H205 , Digital Image Processing- H303 , VLSI Design- SH1 , Advanced Computer Networks- SH2 , Discrete Structures (Section B)- SH3	Language and Society- H101 , IoT Workshop- H102 , Entropy and Information- H103 , Introduction to Neural and Cognitive Modeling- H104 , Probability and Random Processes- H105 , Making of the Contemporary India- H202 , Thinking and Knowing in the Human Sciences – II- H302 , Discrete Structures (Section A)- SH2		Speech Analysis and Linguistics- H101 , Spatial Informatics- H102 , Causal Inference- H201 , Design for Social Innovation- H202 , Environmental Science & Technology- H203 , Fairness, Privacy and Ethics in AI- H204 , NLP for Healthcare- H301 , Thinking and Knowing in the Human Sciences – III- H302 , Geospatial Technology for Disaster Risk Modelling- H303 , Signal Detection and Estimation Theory- H304 , Systems Thinking- SH2 , Distributed Systems- SH3 Science Lab 1 (H1)- A3-301 Structural Assessment of Existing Infrastructure- EERC Conf Room	Research in Information Security- H101 , Spectroscopy(H1)- A3-301, Vindhya , Chemical Kinetics and Reaction Dynamics (H2)- A3-301, Vindhya , Social Science Perspective on HCI- H103 , Introduction to Sociology- H104 , Introduction to Literature- H201 , Early-Stage Funding for a Startup(H2)- H202 , Music Workshop- N328	Digital VLSI Design- H103 , Statistical Methods in AI Section A - H105 , Statistical Methods in AI Section B - H205
Wed (C)	Design Thinking - Research to Define (H1)- H101 , Design Thinking - Idea to Evaluate (H2)- H101 , Basics of Ethics (H1&H2)- SH3	English- H101 , Work, Entrepreneurship and Technology in Contemporary Societies- H103 , Arts-1 (Collage)- H104 Probability and Statistics- H105 , Product Management 101(H1)- H201 , User Research Method (H2)- H201 , Environmental Humanities- H202 , Readings from Hindi Literature- H203 , Arts-1 (H1 & H2)- N312 & 314, 328 & 329, 332	Value Education-1 (H)- H101,102,103,104, H201,202,203,204, H301,302,303,304, CR1, Vindhya, A3-117		Cognitive Seminar (2-3:30 PM) – H101 CCNSB Seminar (2-3:30 PM) – H102	Free Slot / FSIS	
			Tutorial Slot 11:40-12:40	Tutorial Slot 12:40-1:40			

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Thu (A)	Computer Problem Solving-H101, Quantum Error Correcting Codes-H103, Data Analytics I-H104, Algorithm Analysis and Design-H105, Blockchain and Web3 Development-H201, Introduction to Neuroeconomics-H203, Computer Programming (Section A, B&C)-SH1, SH2 & SH3	Introduction to Biology-H101, Structural Engineering Design Studio-H102, Chemistry Topics for Engineers-H103, Physics of Early Universe-H104, Classical Text Readings-H201, Dynamical Process in Complex Networks-H202, Quantum Materials and Devices-H204, Signal Processing-CR1, Vindhya Building, Digital Systems and Microcontrollers (Section A, B&C)- SH1, SH2 & SH3	Structural Dynamics-H101, Introduction to Linguistics-1-H102, Information Theory-H103, Advanced NLP-H104, Automata Theory (H1)-H105, Data and Applications (H2)-H105, Intro to Cognitive Science-H201, Robotics: Dynamics and Control-H202, Spatial Thinking and Practice-H204, Data Structures & Algorithms for Problem Solving-H205, Behavioral Research & Experimental Design-H301, Human Sciences Lab-1 (H2)-H302, Quantum Information Theory-H303, Computing in Sciences-1(H2)-H304, Networks, Signals and Systems-SH1, Modern Complexity Theory-SH2, Language Models and Agents-SH3		L U N C H B R E A K	Bioinformatics (H1)-H101, Systems Biology (H2)-H101, Functional Analysis-H103, Topics in Software Engineering-H104, Science 1 (Section B-UG2-ECE/D, UG3-CLD, CHD)-H105, Embedded Systems Workshop - H205	Principles of Programming Languages-H101, Wireless Communications-H102, Information Retrieval & Extraction-H103, Advanced Remote Sensing-H104, Advanced Operating Systems-H105, CMOS References and Regulators-H201, Mobile Robotics-H202, Hardware for AI-H203, Algorithms and Operating Systems-H204, Retrofit of Existing Infrastructure (H2)-H301	Introduction to Film Studies-H101, Introduction to History-H102, Rethinking Corruption in India-H103, Introduction to Psychology-H104
Fri (B)	Computational Linguistics II-H101, Theory of Elasticity-H103, Topics in Nanosciences-H104, Science 1(Section A UG2-CSE/D)-H105, Introduction to Quantum Field Theory-H202, Software Systems Development-H205, Biomolecular Structure Interaction & Dynamics-H301, Product Marketing-H303, Real Analysis (Section A, B& C)-SH1, SH2 & SH3	Finite Element Methods-H102, Quantum Mechanics-H103, Operating Systems and Networks-H105, Advanced Design of Steel Structures-H201, Neuroinformatics-H202, Human Computer Interaction (H2)-H203, Foundations for Signal Processing and Communication-H204 Maths for Computer Science 1-Probability and Statistics (H1)-H205, Maths for Computer Science 2 - Linear Algebra (H2)-H205, Digital Image Processing-H303, VLSI Design-SH1, Advanced Computer Networks-SH2, Discrete Structures (Section B)-SH3	Language and Society-H101, Entropy and Information-H103, Introduction to Neural and Cognitive Modeling-H104, Probability and Random Processes-H105, Making of the Contemporary India-H202, Thinking and Knowing in the Human Sciences – II-H302, Discrete Structures (Section A)-SH2			Speech Analysis and Linguistics-H101, Spatial Informatics-H102, Causal Inference-H201, Design for Social Innovation-H202, Environmental Science & Technology-H203, Fairness, Privacy and Ethics in AI-H204, NLP for Healthcare-H301, Thinking and Knowing in the Human Sciences – III-H302, Geospatial Technology for Disaster Risk Modelling-H303, Signal Detection and Estimation Theory-H304, Systems Thinking-SH2, Distributed Systems-SH3 Science Lab 1 (H1)-A3-301 Structural Assessment of Existing Infrastructure-EERC Conf. Room	Research in Information Security-H101, Spectroscopy(H1)- A3-301, Vindhya, Chemical Kinetics and Reaction Dynamics (H2)- A3-301, Vindhya, Social Science Perspective on HCI-H103, Introduction to Sociology-H104, Introduction to Literature-H201, Early-Stage Funding for a Startup(H2)-H202, Music Workshop-N328	Digital VLSI Design-H103, Statistical Methods in AI Section A - H105, Statistical Methods in AI Section B - H205
Sat (C)	Design Thinking - Research to Define (H1)-H101, Design Thinking - Idea to Evaluate (H2)-H101, Basics of Ethics (H1&H2)-SH3	English-H101, Work, Entrepreneurship and Technology in Contemporary Societies-H103, Arts-1 (Collage)-H104 Probability and Statistics-H105, Product Management 101(H1)-H201, User Research Method (H2)-H201, Environmental Humanities-H202, Readings from Hindi Literature-H203, Arts-1 (H1 & H2)- N312 & 314, 328 & 329, 332	Tutorial Slot 11:40-12:40	Tutorial Slot 12:40-1:40		Business Fundamentals-H205 Free Slot		

Sd/-
Dean (Academics)