Lecture timetable for the courses of Monsoon 2022

Version 5: 1-08-2022

	8:30-9:55	10:00-11:25	11:30-12:55	1-2	2:00-3:25 PM	3:30-5:00 PM	5:00-6:30 PM
	(1)	(2)	(3)	PM	(4)	(5)	(6)
Mon (A)	Advanced Computer Networks-H105, Advanced NLP-H103, Analog IC Design-H101, Automata Theory (H1)-H205, Data and Applications (H2)- H205, Data Structures & Algorithms for Problem Solving-SH1, Information Theory-H102, Systems Biology (H2)-H202, VLSI Design – H304	Advanced Structural Design-H201, Advances in Data Mining-H301, Learning and Memory-H204, Entropy and Information-H202, Research in Information Security-H103, Structural Engineering Design Studio-H102, Signal Processing-H303, Probability and Statistics-H205, Bio instrumentation & devices2(H2)-H101	Real Analysis – H105 Biomolecular Structure Interaction & Dynamics- H202 , Topics in Nanosciences- H103 , Finite Element Methods- H101 , Language and Society- H201 , Thinking and Knowing in the Human Sciences – I- H301		Applied Ethics-H101, Earthquake Resistant Design of Masonry Structures-H103 Game Design and Engineering-H104, Intro to Cognitive Science-SH1, Introduction to Biology-H301, Introduction to Neural and Cognitive Modeling-H302, Speech Analysis and Linguistics-H202, Topics in Software Engineering -H102 Statistical Methods in Al-H205	Chemical Kinetics and Reaction Dynamics (H2)-H202, Intro to Psychology-H204, Introduction to Literature-H304, Understanding Raga-H103, Introduction to Politics-H303 Value Education-1(H1)	IoT Workshop (Lecture)- H201,
Tue (B)	Computational Linguistics II-H101, Design for Testability-H301, Mathematical Models in Biology- H203, Open Quantum Systems and Quantum Thermodynamics -H303, Operating Systems and Networks- H105, Software Systems Development- H205, Systems Thinking-H103, IS Codes on Design and Structural Safety Assessment-H201	Advanced Graphics AR/VR-H101, Behavioral Research & Experimental Design-H104, Data Systems-H105, Spatial Informatics-H102, Digital Image Processing-SH1, Distributing Trust and Block Chains-H301, Embedded Systems Workshop (H1)-H205, Embedded Systems Workshop (H2)-H205, Quantum Mechanics-H302, Topics in SSMT-H202	Basics of Ethics (H2)-H105, MCS1-Probability and Statistics (H1)- H205, MCS2-Linear Algebra (H2)- H205, Probability and Random Processes- H103, Structural Dynamics-H101, Spectroscopy(H1)-H102, Theories & Practices of Nationalism -H303, Critical Viewing and Reading-H201, Environment & Politics in India-H301, Social Science Perspective on HCI- SH2	L U N C H B R E A K	Bioinformatics (H1)-H301, Computer Problem Solving-H201, Deep Learning: Theory and Practices-H202, Multivariate Analysis-H101, Environmental Science & Technology-H205, Topics in Applied Optimization-H302, Hydrological modelling and Software Development-H102	Distributed Systems-H101, Information Retrieval & Extraction-H105, Fairness, Privacy and Ethics in Al-H102, Mobile Robotics-H204, Principles of Semi-Devices-H201, Signal Detection and Estimation Theory-H302, Theory of Elasticity-H103	Gender and Society- H101 , Introduction to History- H203 , Introduction to Sociology- H303
Wed (C)	Advanced Operating Systems-H105, Data Analytics I-H104, Modern Complexity Theory-SH1, Design Thinking - Research to Define (H1)-N119, Design Thinking - Idea to Evaluate (H2)-N119, Modern Coding Theory-H301, Thinking and Knowing in the Human Sciences – II-H101 Technology Product Entrepreneurship 1(H1)-H201, Technology Product Entrepreneurship 2(H2)- H201	Algorithm Analysis and Design-H105, Data Driven Drug Discovery-H104, Human Computer Interaction (HCI)(H1)-N119, Introduction to Quantum Field Theory-H102, Introduction to Stochastic Processes-H204, Product Management 101 (H1)-H302, User Research Methods (H2)- H302, Design of Wearable Systems (H2)- H202	Introduction to Neuroeconomics-H303, Multi Agent Systems-H201, Principles of Programming Languages-H103, Product Design Workshop(H1)-B4-302, Real Time Embedded Systems-H202, Robotics: Dynamics and Control-H301, Speech Signal Processing-H204, Structural Wind Engineering-B4-304, Wireless Communications-H101		Free Slot		

Lecture timetable for the courses of Monsoon 2022

8:30-9:55 (1)	10:00-11:25 (2)	11:30-12:55 (3)	1-2 PM	2:00-3:25 PM	3:30-5:00 PM	5:00-6:30 PM (6)
Advanced Computer Networks-H105, Advanced NLP-H103, Analog IC Design-H101, Automata Theory (H1)-H205, Data and Applications (H2)- H205, Data Structures & Algorithms for Problem Solving-SH1, Information Theory-H102, Systems Biology (H2)-H202, VI SL Design = H304	dvanced Structural Design-H201, dvances in Data Mining-H301, earning and Memory-H204, ntropy and Information-H202, esearch in Information Security-H103, tructural Engineering Design Studio- l102, ignal Processing-H303, robability and Statistics-H205, io instrumentation & devices2(H2)-	Real Analysis – H105 Biomolecular Structure Interaction & Dynamics-H202, Topics in Nanosciences-H103, Finite Element Methods-H101, Language and Society-H201, Thinking and Knowing in the Human Sciences – I-H301	PIVI	Applied Ethics-H101, Earthquake Resistant Design of Masonry Structures-H103 Game Design and Engineering-H104, Intro to Cognitive Science-SH1, Introduction to Biology-H301, Introduction to Neural and Cognitive Modeling-H302, Speech Analysis and Linguistics-H202, Topics in Software Engineering -H102 Statistical Methods in Al-H205	(5) Chemical Kinetics and Reaction Dynamics (H2)- H202, Intro to Psychology- H204, Introduction to Literature-H304, Understanding Raga- H103, Introduction to Politics- H303 Value Education-1(H1)	loT Workshop (Lab 5-8PM) - Vindhya B6- 309
Mathematical Models in Biology- H203, Open Quantum Systems and Quantum Thermodynamics -H303, Operating Systems and Networks- H105, Software Systems Development- H205, Systems Thinking-H102	dvanced Graphics AR/VR-H101, ehavioral Research & Experimental esign-H104, rata Systems-H105, patial Informatics-H102, rigital Image Processing-SH1, ristributing Trust and Block Chains- 1301, quantum Mechanics-H302, opics in SSMT-H202	Basics of Ethics (H2)-H105, MCS1-Probability and Statistics (H1)- H205, MCS2-Linear Algebra (H2)- H205, Probability & Random Processes- H103, Structural Dynamics-H101, Spectroscopy(H1)-H102, Theories & Practices of Nationalism -H303, Critical Viewing and Reading-H201, Environment & Politics in India-H301, Social Science Perspective on HCI-SH2	L U N C H B R E A K	Bioinformatics (H1)-H301, Computer Problem Solving-H201, Deep Learning: Theory and Practices-H202, Multivariate Analysis-H101, Environmental Science & Technology-H205, Topics in Applied Optimization-H302, Hydrological modelling and Software Development-H102	Distributed Systems-H101, Information Retrieval & Extraction-H105, Fairness, Privacy and Ethics in Al-H102, Mobile Robotics-H204, Principles of Semi-Devices-H201, Signal Detection and Estimation Theory-H302, Theory of Elasticity-H103	Gender and Society- H101 , Introduction to History- H203 , Introduction to Sociology- H303
Modern Complexity Theory-SH1, Design Thinking - Research to Define (H1)-N119, Design Thinking - Idea to Evaluate (H2)-N119, H10 Thinking and Knowing in the Human Sciences – II-H101 Technology Product Data H10 H10 H10 H10 Data H10 H10 H10 H10 Data H10 H10 H10 Data H10 H10 H10 H10 Data H10 H10 H10 H10 Data H10 H10 H10 H10 Use	Algorithm Analysis and Design-H105, Pata Driven Drug Discovery-H104, Puman Computer Interaction HCI)(H1)-N119, Putroduction to Quantum Field Theory-H102, Putroduction to Stochastic Processes-H204, Product Management 101 (H1)-H302, Pesign of Wearable Systems (H2)- H202	Introduction to Neuroeconomics-H303, Multi Agent Systems-H201, Principles of Programming Languages-H103, Product Design Workshop(H1)-B4-302, Real Time Embedded Systems-H202, Robotics: Dynamics and Control-H301, Speech Signal Processing-H204, Structural Wind Engineering-B4-304, Wireless Communications-H101		Business Fundamentals-1 (H1), 2– 5pm-N119 Business Fundamentals-2 (H2), 2– 5pm- N119 Business Finance (H1), 2– 5pm-H301 Organizational Operations(H2), 2– 5pm- H301 Free Slot		

Sd/-Dean (Academics)