Lecture timetable for the courses of Monsoon 2025

Ver2: 30-07-2025

	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**, Earthquake Resistant Design of Masonry Structures-**H102**, 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**, IoT Workshop-**H102**, 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**, Thinking and Knowing in the Human Sciences – III-**H302**, Product Marketing-**H303**, Real Analysis (**Section A, B& C**)-**SH1, SH2 & SH3**	Finite Element Methods-**H102**, Quantum Mechanics-**H103**, Cyber GIS: Geospatial Web and GeoBI-**H104**, 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**, Geospatial Technology for Disaster Risk Modelling-**H303**, Signal Detection and Estimation Theory-**H304**, Systems Thinking-**SH2**, Distributed Systems-**SH3**	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**, Structural Assessment of Existing Infrastructure-**H104** Statistical Methods in AI **Section A** -**H105**, Statistical Methods in AI **Section B** -**H205**
					Science Lab 1 (**H1**)		
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**) — Tutorial Slot 11:40-12:40 / Tutorial Slot 12:40-1:40		Cognitive Seminar (**2-3:30 PM**), CCNSB Seminar (**2-3:30 PM**)	Free Slot / FSIS	

Lecture timetable for the courses of Monsoon 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)
Thu (A)	Computer Problem Solving-**H101**, Earthquake Resistant Design of Masonry Structures-**H102**, 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**, IoT Workshop-**H102**, 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**, Thinking and Knowing in the Human Sciences – III-**H302**, Product Marketing-**H303**, Real Analysis (**Section A, B& C**)-**SH1, SH2 & SH3**	Finite Element Methods-**H102**, Quantum Mechanics-**H103**, Cyber GIS: Geospatial Web and GeoBI-**H104**, 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**, Geospatial Technology for Disaster Risk Modelling-**H303**, Signal Detection and Estimation Theory-**H304**, Systems Thinking-**SH2**, Distributed Systems-**SH3**	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**, Structural Assessment of Existing Infrastructure-**H104** Statistical Methods in AI **Section A -H105**, Statistical Methods in AI **Section B -H205**
					Science Lab 1 (**H1**)		
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-**N119** **Free Slot**		

Himalaya Classroom Block – H101, H102, H103, H104, H105; H201, H202, H203, H204, H205, H301, H302, H303, H304
Vindhya Building Classrooms – CR1, SH1, SH2, SH3, A3-301   **Nilgiri Building – N119, Arts Classrooms.**

Sd/-
Dean (Academics)