

# Lecture timetable for Courses (except UG1) of Monsoon 2024

Version 2: 18-07-2024

	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)
<b>Mon (A)</b>	Data Analytics I - <b>H101</b> , Earthquake Resistant Design of Masonry Structures - <b>H102</b> , Probability and Random Processes - <b>H103</b> , Blockchain and Web3 Development- <b>H104</b> , Thinking and Knowing in the Human Sciences – III- <b>H201</b> , CMOS References and Regulators - <b>H202</b>	Introduction to Biology - <b>H101</b> , Structural Dynamics - <b>H102</b> , Signal Processing - <b>H103</b> , Topics in Nanosciences - <b>H104</b> , Operating Systems and Networks- <b>H105</b> , Introduction to Quantum Field Theory - <b>H201</b> , Software Systems Development - <b>H205</b> , Retrofit of Existing Infrastructure( <b>H2</b> )- <b>H301</b>	Language and Society- <b>H102</b> , Digital Image Processing - <b>H103</b> , Advanced Computer Architecture- <b>H104</b> , Science I- <b>H105</b> , Quantum Mechanics - <b>H201</b> , Theory of Elasticity- <b>H202</b> , Hydrological modelling and Software Development- <b>H203</b> , Environmental Science & Technology- <b>H205</b> , Distributed Systems- <b>H301</b> , Behavioral Research: Experimental Design- <b>H302</b>		Structural Engineering Design Studio - <b>H101</b> , Topics in Applied Optimization - <b>H103</b> , Open Quantum Systems and Quantum Thermodynamics - <b>H104</b> , Learning & Memory - <b>H203</b> , Quantum Information Theory- <b>H204</b>	Wireless Communications - <b>H101</b> , Bioinformatics( <b>H1</b> )- <b>H102</b> , Systems Biology( <b>H2</b> )- <b>H102</b> , Information Retrieval and Extraction- <b>H103</b> , MCS 1-Probability and Statistics ( <b>H1</b> )- <b>H104</b> , MCS 2-Linear Algebra ( <b>H2</b> )- <b>H104</b> , Automata Theory( <b>H1</b> )- <b>H105</b> , Data and Applications( <b>H2</b> )- <b>H105</b> , Principles of Semiconductor Devices- <b>H202</b> , Introduction to Remote Sensing- <b>H203</b> , Information Theory- <b>H301</b> , Structural Safety of Built Infrastructure( <b>H1</b> )- <b>H302</b> , Advanced Computer Networks- <b>SH2</b>	Intro to Psychology- <b>H101</b> , Introduction to Economics- <b>H102</b> , Introduction to Film Studies- <b>N328</b>
<b>Tue (B)</b>	Computer Problem Solving- <b>H101</b> , Advanced Operating Systems - <b>H103</b> , Chemistry Topics for Engineers - <b>H104</b> , Physics of the early Universe- <b>H203</b> , Software Quality Engineering- <b>H204</b>	Spatial Informatics - <b>H101</b> , Design for Testability - <b>H102</b> , Modern Complexity Theory- <b>H103</b> , Fairness, Privacy and Ethics in AI- <b>H104</b> , Algorithm Analysis & Design - <b>H105</b> , Advanced Design of Steel Structures- <b>H201</b> , Foundations for Signal Processing and Communication- <b>H203</b> , Spectroscopy( <b>H1</b> )- <b>H301</b> , Chemical Kinetics and Reaction Dynamics( <b>H2</b> )- <b>H301</b>	Biomolecular Structure Interaction and Dynamics- <b>H101</b> , Computational Linguistics II- <b>H102</b> , Data Structures & Algorithms for Problem Solving- <b>H103</b> , Geospatial Technology for Disaster Risk Modelling- <b>H104</b> , Thinking and Knowing in the Human Sciences-2- <b>H201</b> , Finite Element Methods - <b>H202</b> , Applied Ethics- <b>H301</b> , Entropy and Information- <b>H302</b>	<b>L U N C H  B R E A K</b>	Mobile Robotics- <b>H101</b> , Signal Detection and Estimation Theory- <b>H102</b> , Systems Thinking- <b>H103</b> , Algorithms and Operating Systems- <b>H104</b> , Introduction to Cognitive Science- <b>H105</b> , IoT Workshop- <b>H201</b> , Design for Social Innovation- <b>H202</b> , Introduction to Neural and Cognitive Modelling- <b>H203</b> , Speech Analysis and Linguistics- <b>H302</b>	Research in Information Security- <b>H101</b> , Basics of Ethics( <b>H1</b> )- <b>H105</b> , Introduction to Politics- <b>H201</b> , Introduction to Philosophy- <b>H202</b> , Gender and Society- <b>H301</b> , Music Workshop- <b>N305</b>	Statistical Methods in AI- <b>H105</b>
					Embedded Systems Workshop ( <b>H</b> )- <b>H205</b> , Science Lab I ( <b>H1</b> )- <b>H301</b>		
<b>Wed (C)</b>	Introduction to History- <b>H101</b> , Readings from Hindi Literature- <b>H102</b> , Work, Entrepreneurship and Technology in Contemporary Societies- <b>H103</b> , Basics of Ethics( <b>H2</b> )- <b>H105</b> , Design Thinking - Research to Define( <b>H1</b> )- <b>H201</b> , Design Thinking - Idea to Evaluate( <b>H2</b> )- <b>H201</b>	Principles of Programming Languages- <b>H101</b> , Robotics: Dynamics and Control- <b>H102</b> , Advanced NLP- <b>H103</b> , VLSI Design- <b>H104</b> , Probability and Statistics- <b>H105</b> , User Research Methods( <b>H2</b> )- <b>H201</b> , Product Management 101( <b>H1</b> )- <b>H202</b> , Digital VLSI Design- <b>H203</b> , Modern Coding Theory- <b>H301</b> , Product Marketing- <b>H302</b>	<b>Tutorial Slot 11:40-12:40</b> <b>Tutorial Slot 12:40-1:40</b>			<b>Free Slot / FSIS</b>	
			Human Computer Interaction ( <b>H2</b> )- <b>H103</b>				

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			Human Computer Interaction ( <b>H2</b> )- <b>H103</b>					

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Dean (Academics)