

Lecture timetable for the courses of Spring 2023

Version1: 15th December 2022

	8:30-9:55AM (1)	10:05-11:30AM (2)	11:40-1:05PM (3)		2:00-3:25 PM (4)	3:35-5:00 PM (5)	5:10-6:35 PM (6)
Mon (A)	Advanced Structural Analysis- H101 , Advances in Robotics & Control- H102 , Communication Theory- H103 , System and Network Security- H104 , Design and Analysis of Software Systems - H105 , Data Systems- H201 , Information Security Audit and Assurance- H202 , Computational Social Science- H204 , Optimization Methods- H301	Disaster Management- H101 , Mathematics of Generative Models- H103 , Data Visualisation (H2)- H104 , Hydro Informatics- H201 , Performance Modeling of Com. Systems (H1)- H202 , Research Methods in Human Sciences- H302	Organic Chemistry (H1)- H101 , Biomolecular Structures (H2)- H101 , Introduction to NLP- H103 , Dynamical Processes in Complex Networks- H104 , Introduction to Coding Theory (H2)- H201 , Intro. to Information Security (H1)- H202 , Communication and Controls in IoT (H1)- H203 , Introduction to Particle Physics- H301 , Molecular Modeling and Simulations- H302		Behavioral Research: Statistical Methods- H101 , Earthquake Engineering- H102 , Computer Systems Org- H103 . Optical Remote Sensing- H201 , Digital VLSI Design- H203 , Internals of Appli.Servers- H204 , Science II- H205 , Time Frequency Analysis- H301 , Usability of Software and Digital Products- H302 , Medical Image Analysis- H303 , Software Engineering- H304 , Distributed Systems- KRB , User Interaction and Usability of Digital Prod.- CR1	Internet and Democracy- H101 , Introduction to Existential Philosophy- H102 , Readings in Russian Literature: The Nineteenth Century- H201 , The Gutenberg Parenthesis- H202 , Introduction to Philosophy of Technology- H301	Advanced Optimization: Theory and Applications- H203 , Intro to UAV Design- H204 , Statistical Methods in AI- H205
		Electronic Workshop II Lab (UG3)					
Tue (B)	Nonlinear Dynamics- H101 , Introduction to Quantum Infor. and Computation (H1)- H103 , Introduction to Algorithms Engineering (H2)- H103 , Physics of The Early Universe- H204	Neural Natural Language Generation (H1)- H101 , Intro to Bio Electronics (H2)- H101 , Linguistic Data 3: Data Modelling in ILs (H2)- H201 , Spatial Data Sciences- H202 , Introduction to Game Theory- H203 , Digital Signal Analysis (H2)- H204 , Robotics: Planning and Navigation- H301 , Stability Design of Steel Structures- H302 , Music, Mind, and Technology- H303 , Principles of Information Security-(SH2)	Science, Technology and Society- H103 , Values, Ethics and AI (H1)- H104 , Migrants and Migrations in Modern South Asia- H201 , Questions of Crime and Punishment in Literature (H1)- H202 , Science and Technology: Critical Perspectives (H2)- H202 , Comprehension of Indian Music- H203 , Intro to Processor Architecture (H1)- H204 , Thermodynamics (H1)- H301 , Statistical Mechanics (H2)- H301 , Literature and the Ethics of telling a Story (H1)- H302 , Thinking through moral problems (H2)- H302 , Advanced Bioinformatics- H303 , Exploring Masculinities (H2)- N119		Linear Partial Differential Equations and Variational Calculus- H102 , Information-Theoretic Methods in Computer Science- H303 , Intro to Human Sciences- H105 , Computing Tools- H201 , Topics in SSMT- H301	Topics in Software Foundations- H101 , Flexible Electronics- H102 , Advanced Algorithms- H103 , Cognitive Neuroscience- H104 , Value Education II- H105 , Topics in Reinforcement Learning- H201 , Topics in Signal Processing- H202 , Cognitive Science and AI- H203 , Computer Vision- H205 ,	Growth and Development- H103 , Introduction to Film- H104 , Philosophical Foundations of Knowledge- H203
Wed (C)	Topics in Deep Learning- H104 , Human Computer Interaction (H1)- H201 , Design of Wearable Systems (H2)- H201 Machine, Data and Learning- H105	Machine Learning for Natural Sciences- H101 , Physics of Soft Condensed Matter- H103 , Technology Product Entrepreneurship- H104 Design of Hydraulic Structures- H201 , Computer Graphics (H1)- H203	Gender, Kinship, and State Law (H2)- H101 , Compilers- H103 , Convergence & Divergence in Indian Languages- H104 , Mechatronics System Design- H201 , Introduction to Brain and Cognition (H2)- H203 Data Foundation Systems- H204				
		Electronic Workshop II Lab (UG2) Science Lab II (H)					
Free Slot / FSIS							

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	Electronic Workshop II Lab (UG2) Science Lab II (H)						

Note: Classrooms are allotted based on the previous strength of the course. Classroom changes may occur after course registration is complete. So, please check the classrooms on 2nd January 2023.

Sd/-
Dean (Academics)