Lecture timetable for the courses of Spring 2023

	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**	Free Slot / FSIS		
		Electronic Workshop II Lab (**UG2**) Science Lab II (H)				

Lecture timetable for the courses of Spring 2023

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Thu (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**, 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** Electronic Workshop II Lab **(UG3)**	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**
Fri (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**
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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)