

Lecture timetable for the courses of Spring 2025

Version 1: 16-12-2024

| | 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) |
|------------|--|--|--|--|---|---|---|
| Mon (A) | Computing in Sciences II (H2)-H101, Making of Contemporary World-H102, Introduction to Coding Theory (H1)-H103, Introduction to Statistical Signal Processing (H2)-H103, Optimization Methods-H104, Flexible Electronics-H201, Compilers-H202, Advanced Structural Analysis-H203, Computer Systems Organization (B)-SH2 | General and Structural Chemistry-H101, Introduction to Linguistics II-H102, Analog Electronic Circuits-H103, Intro to Processor Architecture (H1)-H104, Design and Analysis of Software Systems-H105, Molecular Modeling and Simulations-H201, Advanced Bioinformatics-H202, Introduction to IoT-H205, Molecular Symmetry and Quantum Mechanics-A3-301, Vindhya, The Universe Across Scales-SH2 | Information & Communication-H101, Introduction to Spatial Sciences (H2)-H102, Communication Theory-H103, Topics in Reinforcement Learning-H104, Principles of Information Security-H105, Biomolecular Structures (H1)-H201, Organic Chemistry (H2)-H201, Ethnography in praxis: An investigation into Field, Scales and Theory (H2)-H202, Information Security Audit and Assurance-H203, Advanced Algorithms-H204, Introduction to NLP-H205, Topics in Information-Theoretic Privacy-H301, Mathematical Foundations of Data Science-H303, Time Frequency Analysis-H304, Computer Systems Organization (A)- SH1 | | Cognitive Neuroscience-H101, Computational Psycholinguistics-H102, Intro to Human Sciences-H105, Continuous Variable Quantum Information Theory & Computation-H201, Advanced Optimization: Theory and Applications-H202 Design of Hydraulic Structures-H301 | Introduction to Information Security (H1)-H101, Digital Signal Analysis (H1)-H102, Responsible & Safe AI Systems-H103 Applications of Language Models-H201, Advances in Robotics & Control-H202, Cognitive Science and AI-H203 | Ethics and the Digital Society (H1)-H101, Ethics in Research (H1)-H102, Science and Technology: Critical Perspectives (H1)-H103, Music Language Creativity-H104, Digital Democracy and Data Governance in the European Union-H201, Mind, Body and Cognition-H202 |
| | | | | | Science Lab-II (2:00-5:00PM) | | |
| Tue (B) | Introduction to Algorithms Engineering (H2)-H101, Research Methods in Human Sciences-H102, Introduction to Quantum Information and Computation (H1)-H103, Machine Learning for Natural Sciences-H201, Physics of Soft Condensed Matter-H202, Algebraic Methods in Reaction Networks-H303, Linear Algebra (A)-SH1, Data Structures and Algorithms (B)-SH2, Thermodynamics (H1)- A3- 301, Vindhya Statistical Mechanics (H2)- A3-301, Vindhya | Classical Mechanics (H1)-H101, Electrodynamics (H2)-H101, Performance Modeling of Computer Systems (H1)-H102, Introduction to Brain and Cognition (H2)-H102, System and Network Security-H103, Speech Signal Processing-H104, Data Systems-H105, Computational Linguistics 1-H201, Spatial Data Sciences-H202, TKHS-I-H203, Science, Technology and Society-H204, Evaluation Methods for NLP-H301, Quantum Algorithms-H302 Earthquake Engineering-H303, Internals of Application Servers-H304, Behavioral Research: Statistical Methods-SH2 | Language Typology and Universals-H101, Numerical Algorithms (H2)-H102, Linear Partial Differential Equations and Variational Calculus-H103 Computing Tools-H201, Disaster Management-H202, Hydro Informatics-H301, Applied Attention Theory-H302, Data Structures and Algorithms(A)-SH1, Linear Algebra (B)-SH2 | L U N C H B R E A K | Analog IC Design-H101, Robotics: Planning and Navigation H102, Topics in SSMT-H103, Optical Remote Sensing-H104, Science II-H105, Introduction to Game Theory-H201, Music, Mind and Technology-H202, Distributed Systems-H205, Software Engineering-SH2 | Environmental & Social Governance in Mineral Extraction-H101, Software Programming for Performance (H2)-H104, Data Visualisation (H1)-H105, Introduction to Philosophy of Technology-H201, Gender, Culture and Representation-H202, Basics of Ethics (H1)-H205, Basics of Ethics (H2)-H205, Analysis & Design of Precast and Prestressed Structures-H302, Analysis and Design of Bridge Structures-H303 | Technology Product Entrepreneurship-H101, Intro to UAV Design-H102, Statistical Methods in AI-H205 |
| Wed (C) | Gutenberg Parenthesis-H101, Ethics in Research (H2)-H103, Language and Power (H2)-H104, Modern South Asia-H201, Sociology of Platform Economies-H202, Product Lifecycle Management-H203, Governance of AI: Ethics and Regulation (H2)-H204, Migrants and Migrations in Computer Graphics (H2)-H301, Introduction to Software Systems (H)(A)-SH1 | Advanced Devices-H101, User Interaction and Usability of Digital Products-H102, Mechatronics System Design-1 (H1)-H103, Mechatronics System Design-H104, Machine, Data and Learning-H105, Computer Vision-H205, Arts 2 (H1), Arts 2 (H2) | Value Education-II (H), Product Design Workshop-H103 | | Organizational Operations(H2) –N119 (2:00 to 5:00 PM) Free Slot / FSIS | | |
| | | | Tutorial Slot 11:40-12:40 | Tutorial Slot 12:40-1:40 | | | |

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| | | | Product Design Workshop-H103 | | | Business Finance – N119 (2:00 to 5:00 PM) Free Slot | | | |
| Sat (C) | Gutenberg Parenthesis-H101, Ethics in Research (H2)-H103, Language and Power (H2)-H104, Modern South Asia-H201, Sociology of Platform Economies-H202, Product Lifecycle Management-H203, Governance of AI: Ethics and Regulation (H2)-H204, Migrants and Migrations in Computer Graphics (H2)-H301, Introduction to Software Systems (H) (B)-SH1 | Advanced Devices-H101, User Interaction and Usability of Digital Products-H102, Mechatronics System Design-1 (H1)-H103, Mechatronics System Design-H104, Machine, Data and Learning-H105, Computer Vision-H205, Arts 2 (H1), Arts 2 (H2) | Tutorial Slot 11:40-12:40 | Tutorial Slot 12:40-1:40 | | | | | |