

Lecture timetable for the courses of Spring 2026

Ver 2: 15-12-2025

	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 Systems Organization (Section A, B&C), Introduction to Coding Theory (H2), Optimization Methods, Making of Contemporary World, The Mathematics of Information: Theory & Application (H1), CMOS Oscillator Design, Advanced Structural Analysis	Introduction to IoT (Section A &B), General and Structural Chemistry, Introduction to Linguistics II, Analog Electronic Circuits, Design and Analysis of Software Systems, Mathematical Models in Biology, Machine Learning for Natural Sciences, Physics of Soft Condensed Matter, Introduction to Particle Physics, Communication Theory, Molecular Biology	Intro to Human Sciences (UG2 ECE/D, CLD, CGD & UG3 CND) (Sec A), Computing in Sciences II (H2), Introduction to Spatial Sciences & Technology(H2), Organic Chemistry (H2), Information & Communication, Advanced Algorithms, Foundations for Trustworthy Parallel Computing (H2), Speech Signal Processing, Responsible & Safe AI Systems, Behavioral Research: Statistical Methods, Topics in Reinforcement Learning, User Interaction and Usability of Digital Products		Intro to Human Sciences (UG2 CSE/D) (Sec B), Science II (UG3 ECE/D, LED & CHD) (Sec B), Basics of Ethics (H1/H2), Differential Equations, Learning and Memory, Intro to Processor Architecture (H1) Art, Vision, & Feelings (H2), Computational Psycholinguistics, Disaster Management, Linear Partial Differential Equations and Variational Calculus, Thermodynamics (H1), Topics in Discrete Mathematics	Statistical Methods in AI, Introduction to Information Security (H1), Digital Signal Analysis (H2), Applications of Language Models, Robotics: Planning and Navigation, Law, Technology and Digital Governance, Flexible Electronics	Growth and Development, Critical Viewing and Reading
Electronics Workshop II (Lab) (10:00 AM to 1:00 PM)		Science Lab II (H) (2:00 to 5:00 PM)					
Wed (C)	Introduction to Software Systems (H) (A&B), Computer Graphics (H2), Information Security Audit and Assurance, Quantum aspects of Cryptography, Introduction to NLP	Machine, Data and Learning, Computer Vision, Mechatronics System Design, Sociology of Platform Economies, Digital Democracy and Data Governance in the European Union, Gender, Culture and Representation, Product Design Workshop, Arts-2 (H1&H2)	Value Education-II (H)		Free Slot / FSIS		
			Tutorial Slot 11:40-12:40	Tutorial Slot 12:40-1:40			

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Thu (A)	Computer Systems Organization (Section A, B&C), Introduction to Coding Theory (H2), Optimization Methods, Making of Contemporary World, The Mathematics of Information: Theory & Application (H1), CMOS Oscillator Design, Advanced Structural Analysis	Introduction to IoT (Section A &B), General and Structural Chemistry, Introduction to Linguistics II, Analog Electronic Circuits, Design and Analysis of Software Systems, Mathematical Models in Biology, Machine Learning for Natural Sciences, Physics of Soft Condensed Matter, Introduction to Particle Physics, Communication Theory, Molecular Biology	Intro to Human Sciences (UG2 ECE/D, CLD, CGD & UG3 CND) (Sec A), Computing in Sciences II (H2), Introduction to Spatial Sciences & Technology(H2), Organic Chemistry (H2), Information & Communication, Advanced Algorithms, Foundations for Trustworthy Parallel Computing (H2), Speech Signal Processing, Responsible & Safe AI Systems, Behavioral Research: Statistical Methods, Topics in Reinforcement Learning, User Interaction and Usability of Digital Products			Intro to Human Sciences (UG2 CSE/D) (Sec B), Science II (UG3 ECE/D, LED & CHD) (Sec B), Basics of Ethics (H1/H2), Differential Equations, Learning and Memory, Intro to Processor Architecture (H1) Art, Vision, & Feelings (H2), Computational Psycholinguistics, Disaster Management, Linear Partial Differential Equations and Variational Calculus, Thermodynamics (H1), Topics in Discrete Mathematics	Statistical Methods in AI, Introduction to Information Security (H1), Digital Signal Analysis (H2), Applications of Language Models, Robotics: Planning and Navigation, Law, Technology and Digital Governance, Flexible Electronics	Growth and Development, Critical Viewing and Reading
Fri (B)	Data Structures and Algorithms (Section A, B&C), Introduction to Quantum Information and Computation (H1), Introduction to Algorithms Engineering (H2), Research Methods in Human Sciences, Intro to VLSI and Embedded Systems (H1), Introduction to Statistical Signal Processing (H2), Molecular Modeling and Simulations, Mathematical Methods in Sciences, The Universe Across Scales, Molecular Symmetry and Quantum Mechanics, Product Lifecycle Management, Topics in Physics	Classical Mechanics (H1), Electrodynamics (H2), Biomolecular Structures (H1), Introduction to Brain and Cognition (H2), Data Systems, Computational Linguistics 1, Spatial Data Sciences, Science, Technology and Society, TKHS-I, Performance Modeling of Computer Systems (H1), Statistical Mechanics (H2), Introduction to Game Theory, Quantum Algorithms, Analog IC Design, Cognitive Neuroscience, Computing Tools, Earthquake Engineering, Instrumentation and Devices	Linear Algebra (Section A, B&C), Language Typology and Universals, Linguistic Data 3: Data Modeling in ILs (H1), Numerical Algorithms (H1), Geospatial for Sustainable Development, Language and Power (H1), Ethics and the Digital Society (H1), AI and Human Rights (H1), Literature and the Ethics of telling a Story (H2), Ethics in Research (H2), Constitutional Ethics (H2), Evaluation Methods for NLP (H2), Continuous Variable Quantum Information Theory and Computation, Analysis and Design of Bridge Infrastructure		L U N C H B R E A K	Science II (UG2 CSE/D, UG3 CLD) (Sec A), Distributed Systems, Information-Theoretic Methods in Computer Science, Hydro Informatics & Climate Sciences, Cognitive Science and AI, Mathematics for Finance, Optical Remote Sensing, Topics in SSMT, Machine Learning for Communication, Intro to Robotics: Perception and Planning (H1), Foundations of RF and Microwave Sensors (H2), NGS Data Analysis, Compilers, Technology Product Entrepreneurship, Analysis & Design of Precast and Prestressed Structures	Software Programming for Performance (H1), Data Visualisation (H1), Readings in Russian Literature, Music Language Creativity, The Digital City, Introduction to Philosophy of Technology, Sustainable Growth Strategy for Startup (H1), Knowing India Through Data (H2), Theories and Practices of Nationalism, System and Network Security	Principles of Information Security, Intro to UAV Design, Software Engineering, Internals of Application Servers
						Electronics Workshop II (Lab) (10:00 AM to 1:00 PM)		
Sat (C)	Introduction to Software Systems (H) (A&B), Computer Graphics (H2), Information Security Audit and Assurance, Quantum aspects of Cryptography, Introduction to NLP	Machine, Data and Learning, Computer Vision, Mechatronics System Design, Sociology of Platform Economies, Digital Democracy and Data Governance in the European Union, Gender, Culture and Representation, Product Design Workshop, Arts-2 (H1&H2)	Tutorial Slot 11:40-12:40	Tutorial Slot 12:40-1:40		Business Finance (2:00 to 5:00 PM)		
						Free Slot		

Note: Classrooms will be assigned after 21st December.

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Dean (Academics)