

Time Table for the Semester Monsoon 2019

	8.30 – 9.55 AM.	10 to 11.25 A.M.	11.30 to 12.55 PM	1 - 2 PM	2.00 – 3.25 PM	3.30 – 5.00 PM	5.00 - 6.30 PM
Mon	Discrete Structures -Gr.A-105	Discrete Structures -Gr.B-205	NeSS-204	L U N C H B R E A K	POPL-204	Introduction to History-201	SM in AI-205
	Probability & Random Processes-203	Introduction to Bioinformatics-201	Intro to Linguistics-1-201		Information Retrieval & Extraction-205	Introduction to Shakespeare-202	
	Complexity & Adv. Algorithms-204	Probability & Statistics-105	Making of CW-202		Spatial Informatics-201	Introduction to Sociology-203	
	Software Quality Engg-301	VLSI Design-203	Algorithm Analysis & Design-105		Information Theory & Coding-203	Introduction to Film Studies-204	
	Topics in SSMT-302	Linguistics 1-202	Systems Thinking-203		Mobile Robotics-303		
	Wireless Communications-201	Advanced Biology-301	Natural Language Processing-303		Distributing Trust & Block Chains-204		
	Design for Testability-202	Structural Dynamics-302	CNS Lab-301				
		Finite Element Methods-101	EMTA-103				
		Adv. Structural Design-303	Research in IS-304				
		Hydrological Modeling-204	Adv. Biomolecular Architecture-104				
	Eco-Informatics-304						
	Advanced Problem Solving (11:00-1:00PM)-SH1				Science Lab1 (2.00 to 5.00 PM)		
Tue	EW-1-103	DSM-Gr.A-105	Real Analysis-Gr.A-105		Advanced Computer Networks-205	ML for Natural Sciences-204	Science I-205
	Computing in Sciences-I-201	Real Analysis-Gr.B-205	DSM-Gr.B-205		Advanced Mechanics of materials-101	Automata Theory (H1)-205	BMSID-201
	Computer Systems Engg-I-105	Human Sciences Lab-1-201	Signal Processing-203		Research Methodology-201	Data and Applications (H2)-205	
	Quantum Mechanics-202	Intro to Biology-202	Mathematics & Statistics-201		Quantum Computing for Natural Sciences-102		
	OS (PG)-SH1	Civil Engg Workshop-204	Introduction to Philosophy-202		Topics in Machine Learning-301		
	Adv. Mathematical Structures-101	CL-II-101	Intro to Psychology-301		Adaptive Signal Processing-202		
	Number Theory & Cryptology-102	Quantum Mechanics, S&S-102	Critical Viewing and Reading-302		Topics in Applied Optimization-302		
	Game Design & Engg-204	Digital Image Processing-103	Technology and Social Movements-303				
	Technology Product Entrepreneurship -203	IS Codes on Design and SSA-203	Understanding Raga-304		Discrete Maths & Algorithms (2-4PM)-SH1		
		Algorithms & OS-104	Social Science Perspective on HCI-204				
	Compliers-SH1						
	Intro to Cognitive Science-302						
	Illumination Engg-301						
	Data & Analytics-1-303						
Wed	Arts-1/VE-1	Computer Programming-Gr.A-105	Computer Programming-Gr.B-205		Free Slot	Makeup Slot for classes missed due to Quiz-1 & Quiz-2
	Scripting & Computer Environments-105	Computer Problem Solving-203	Language and Society-201				
	Database Systems-205	Embedded Systems Workshop (H)-205	Distributed Systems-105				
	Analog IC Design-201	Design & Principles of Chemical & Biological Sensors-204	Speech Technology-204				
		Environmental Science & Technology-201	Structural Wind Engg-203				
		Speech Signal Processing-301					
		Topics in Wireless Communications-202					
						Faculty Meeting	

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