Timetable for the Semester Spring 2021

Version6-02-01-2021

Day/ Time	9 to 10.30 AM.	10.30 to 12 Noon	12 to 01.30 PM	1.30- 2PM	2 to 3.30PM	3.30 to 5PM	5 to 6.30PM	6.30 to 7.30PM
Mon	Design and Analysis of Software Systems, SMAI, Social Computing, Distributed Data Systems, Signal Detection and Estimation Theory, Design Verification and System Verilog	Software Programming for Performance (H2), Principles of Information Security, Disaster Management, Remote Sensing, Multivariate Analysis, Language Typology and Universals (T)	Machine, Data and Learning, VLSI Design, Computing Tools, Advanced Bioinformatics, Nonlinear Dynamics, Introduction to Particle Physics		Introduction to Quantum Information and Computation (H2), Digital Signal Analysis (H2), Biomolecular Structures (H1)/Organic Chemistry(H2), Computer Vision, Software Engineering, Deep Learning: Theory and Practices, Flexible Electronics	Communication Theory, Computer Networks (H1), Ethics, Readings in Indian Literatures, Comprehension of Indian Music, Gender, Kinship, and State Law(H2), Science II (T)	Optimization Methods, Internals of Application Servers, Usability Engineering, Advanced Optimization: Theory and Applications, Time Frequency Analysis, Computer System Organization (T)/ Intro to Processor Architecture(H1) (T)	
Tue	Intro to Human Sciences, Information Security Audit and Assurance, ML for Natural Sciences, Physics of Soft Condensed Matter, Stability of Structures, Biomolecular Structures (H1) (T)/ Organic Chemistry (H2) (T)	System and Network Security, Distributed Systems, Intro to Game Theory, Advanced Structural Analysis, Computer System Organization/ Intro to Processor Architecture(H1)	Science II, Thermodynamics (H1)/ Statistical Mechanics(H2), Language Typology and Universals, Science, Technology and Society, Earthquake Engineering, ICT for Development, Literature, History and Belonging in Hyderabad, Communication Theory(T)	L U N C H	Hydro Informatics, Differential Equations, Linear Partial Differential Equations, Automata Theory (H2) (T)	Value Education II, Data Systems, Adv. Algorithms, Music, Mind and Technology, Robotics: Planning and Navigation, Advances in Robotics & Control, Medical Image Analysis	Alternate Religious Traditions in Indian History, Introduction to Philosophy of Technology, Literature – American Classics, Design and Analysis of Software Systems (T)	
Wed	Automata Theory (H2), Cognitive Neuroscience, Linguistic Data 2, Digital VLSI Design, Intro to UAV Design	Introduction to Coding Theory (H1), Intro to Bio Electronics (H2), Molecular Modeling and Simulations, Topics in Nanosciences, Digital Signal Analysis (H2) (T)	Introduction to Brain and Cognition (H1), Computer Graphics (H2), Introduction to NLP, Research Methods in Human Sciences, Topics in Coding Theory, Thermodynamics(H1) (T)/ Statistical Mechanics(H2) (T)		Free Slot			

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Thu	Design and Analysis of Software Systems, SMAI, Social Computing, Distributed Data Systems, Signal Detection and Estimation Theory, Design Verification and System Verilog	Software Programming for Performance (H2), Principles of Information Security, Disaster Management, Remote Sensing, Multivariate Analysis	Machine, Data and Learning, VLSI Design, Computing Tools, Advanced Bioinformatics, Nonlinear Dynamics, Introduction to Particle Physics		Introduction to Quantum Information and Computation (H2), Digital Signal Analysis (H2), Biomolecular Structures (H1)/ Organic Chemistry (H2), Computer Vision Software Engineering, Deep Learning: Theory and Practices, Flexible Electronics	Communication Theory, Computer Networks (H1), Ethics, Readings in Indian Literatures, Comprehension of Indian Music, Gender, Kinship, and State Law(H2)	Optimization Methods, Internals of Application Servers, Usability Engineering, Advanced Optimization: Theory and Applications, Time Frequency Analysis	
Fri	Intro to Human Sciences, Information Security Audit and Assurance, ML for Natural Sciences, Physics of Soft Condensed Matter, Stability of Structures	System and Network Security, Distributed Systems, Intro to Game Theory, Advanced Structural Analysis, Computer System Organization/ Intro to Processor Architecture(H1)	Science II, Thermodynamics (H1)/ Statistical Mechanics (H2), Language Typology and Universals, Science, Technology and Society, Earthquake Engineering, ICT for Development, Literature, History and Belonging in Hyderabad		Hydro Informatics, Differential Equations, Linear Partial Differential Equations, Introduction to NLP (T)	Data Systems, Adv. Algorithms Music, Mind and Technology, Robotics: Planning and Navigation, Advances in Robotics & Control, Medical Image Analysis, Intro to Coding Theory(T)	Alternate Religious Traditions in Indian History, Introduction to Philosophy of Technology, Literature – American Classics, Machine, Data and Learning(T)	
Sat	Automata Theory (H2), Cognitive Neuroscience, Linguistic Data 2, Digital VLSI Design, Intro to UAV Design	Introduction to Coding Theory (H1), Intro to Bio Electronics (H2), Molecular Modeling and Simulations, Topics in Nanosciences	Introduction to Brain and Cognition (H1), Computer Graphics (H2), Introduction to NLP, Research Methods in Human Sciences, Topics in Coding Theory		Free Slot			