

1st Mid Semester Examination Schedule for the semester Spring 2014

	03.02.2014 – Monday	04.02.2014 – Tuesday	05.02.2014 - Wednesday
8:30 AM – 10:00 AM	Basic Electronic Circuits, Linguistics-2, Structural Analysis, Theoretical Humanities, General & Structural Chemistry, Organic Chemistry,	Data Structures, Network Theory, Advanced steel Design, Artificial Intelligence, Intro to Bioinformatics, NLP Applications, Adv. Computer Architecture	Mathematics II, Differential Equations, Computer Networks, Intro to VLSI, Software Engineering, Remote Sensing, Earthquake Engineering
11.00 AM – 12.30 PM	System & Network Security, History of Ideas, Functional Analysis, Engineering Systems, Modeling & Simulations, FEM, Building Energy Simulation, Select Topics in Physical Chemistry	Topics in Speech Processing, EW1, Distributed Systems, Science Lab II VLSI Architectures	Classical Text Reading-2, IT & Corporate Strategy
1.30 PM – 3.00 PM	Information Retrieval & Extraction, Artificial Neural Networks, Optimization Methods	Intro to Biology, Advances in Robotics, Adv. Structural Analysis, Speech Systems, DSAA, Topics in Distributed Algorithms, Topics in NL Semantics	Communication Networks, DSP, English II Formal Methods (H2), Semantics of Programming Languages
4.00 PM – 5.30 PM	Computer System Organization Society & Development, Adv. VLSI Design, Information Security A&A, Detective Fiction, Human Rights, Mechanics of Fluids	Science II, Computational Linguistics II, Classical Language	Wireless Communications, Principles of Information Security, Space Time & Imaginary Reality, Underground Structures
6.30 PM – 8.00 PM	e-Governance, Intro to Robotics, Concurrent Data Structures, Intro to Humanities, Research Methodology, Computing Tools, Advanced Compilers	IT Workshop II, Graphics, Topics in Theoretical Physics-2, Communication Theory 1, Internals of Application Servers, Genomics & Proteomics	Linguistic Data 2, Optical Communication & Networks, Computer Vision, Database Systems, Photonics, Cognitive Neuroscience, Indian Grammatical Tradition, HSS Skills-2

Date: 23.01.2014

Sd/-
Dean (Academics)