

DAY	08.30-09.55	10.00-11.25	11.30-12.55	02.00-03.25
Mon	Operating Systems (PG)- <b>H201</b> Advanced Computer Networks- <b>SH2</b> Structural Dynamics- <b>CR1</b> Event and Time in Discourse- <b>H104</b> Natural Language Processing- <b>H203</b> Machine Learning- <b>H204</b> Spatial Informatics- <b>H303</b> Speech Signal Processing- <b>H304</b> Linear Control Systems- <b>N104</b>	Operating Systems- <b>H301</b> Linear Electronic Circuits- <b>SH1</b> Building Energy Simulation- <b>SH2</b> Disaster Management- <b>CR1</b> CASE Workshop- <b>CR2</b> Basic Maths I- <b>H104</b> Electromagnetic Theory and Applications- <b>H303</b> Ontology- <b>H203</b> Number Theory and Cryptology- <b>H304</b>	SSAD & Project- <b>H301</b> Signals and Systems- <b>SH1</b> Discrete Maths and Algorithms- <b>H201</b> Principles of Programming Languages- <b>SH2</b> Foundation Engineering and Design- <b>CR1</b> Linguistics 1: Language Typology and Universals- <b>H103</b> Research in Information Security- <b>H204</b> Molecular Biology- <b>CR2</b>	Advanced Topics in Remote Sensing- <b>SH2</b> Advanced Reinforce Concrete Design- <b>CR1</b> Computational Linguistics I- <b>H103</b> Digital Image Processing- <b>H203</b> Advances in Data Mining- <b>H204</b> Software Quality Engineering- <b>H303</b> Analog and Mixed Signal Design- <b>N104</b>
Tue	Compilers- <b>SH2</b> Seismic Eva and Strengthening of Buildings- <b>CR2</b> Ecological and Geospatial Modeling- <b>H303</b> Sense of Past- <b>H202</b> Economics and Organizations- <b>H103</b> Operations Research- <b>H304</b> Chemical Basis of Everyday Phenomena- <b>H204</b> Intro to Quantum Field Theory- <b>H104</b> Biomolecular Structure Interaction and Dynamics- <b>H203</b>	Introduction to Databases- <b>H301</b> Embedded Hardware Design- <b>SH1</b> Statistical Methods in AI- <b>SH2</b> Soil Dynamics and Machine Foundations- <b>CR1</b> Introduction to Linguistics- <b>H103</b> Linguistic Data : Collection and Analysis- <b>H104</b> Parallel Programming- <b>H203</b> Computer Problem Solving- <b>H303</b> Speech Systems- <b>H304</b> Confluence of Humanities and CS- <b>N104</b> General Physics- <b>H204</b>	Computers and Scripting I- <b>H104</b> Imagined Futures: Readings in Science Fiction- <b>SH1</b> Innovation and Technology Management- <b>SH2</b> Classical Text Reading- <b>H203</b> Studies in Alternative Development- <b>H204</b> Maths and Statistics- <b>CR1</b>	Electrical Science II- <b>SH1</b> Theory of Elasticity- <b>H201</b> Scripting and Computer Environments- <b>H201</b> Mobile Robotics- <b>H203</b> Information Theory and Coding- <b>CR1</b> VLSI Algorithms- <b>CR2</b> Embedded Systems- <b>H103</b> Installation as a Form of Art- <b>H204</b> "Optics, Symmetry and Spectroscopy"- <b>H104</b>
Wed	Cloud Computing- <b>H204</b> Research Methodology- <b>H303</b> Time Frequency Analysis- <b>H304</b> Classical Language: Sanskrit II- <b>N104</b>	Algorithms- <b>H301</b> Data Warehousing and Data Mining- <b>H104</b> Introduction to Middleware Systems- <b>H203</b> Modern Computer Architecture- <b>H204</b> Mathematical Analysis- <b>H303</b> Quantum Information and Computing- <b>H304</b> Advanced Biomolecular Architecture- <b>N104</b>	Mathematics III- <b>H301</b> Probability & Random Processes- <b>SH1</b> Complexity and Advanced Algorithms- <b>SH2</b> Phonetics and Phonology- <b>H103</b> Intro to Cognitive Science- <b>H203</b> Communication Theory II- <b>H303</b> CMOS Radio Frequency Integrated Circuit Design- <b>N104</b> Broadband Networks- <b>CR1</b>	Non-Violence- <b>SH2</b> Political and Economic Thought for Human Society- <b>H103</b> Space Time in Arts and Humanities- <b>H104</b> Algorithms and Operating Systems- <b>H204</b>
	Operating Systems (PG)- <b>H201</b>	Operating Systems- <b>H301</b> Linear Electronic Circuits- <b>SH1</b>		

Thu	Operating Systems (FS)- <b>H201</b> Advanced Computer Networks- <b>SH2</b> Structural Dynamics- <b>CR1</b> Event and Time in Discourse- <b>H104</b> Natural Language Processing- <b>H203</b> Machine Learning- <b>H204</b> Spatial Informatics- <b>H303</b> Speech Signal Processing- <b>H304</b> Linear Control Systems- <b>N104</b> Sense of Past- <b>H202</b> Economics and Organizations- <b>H103</b>	Building Energy Simulation- <b>SH2</b> Disaster Management- <b>CR1</b> CASE Workshop- <b>CR2</b> Introduction to Linguistics- <b>H103</b> Basic Maths I- <b>H104</b> Electromagnetic Theory and Applications- <b>H303</b> Confluence of Humanities and CS- <b>N104</b> Ontology- <b>H203</b> Number Theory and Cryptology- <b>H304</b> General Physics- <b>H204</b> Biomolecular Structure and Supramolecular Chemistry- <b>H302</b>	SSAD & Project- <b>H301</b> Signals and Systems- <b>SH1</b> Discrete Maths and Algorithms- <b>H201</b> Principles of Programming Languages- <b>SH2</b> Foundation Engineering and Design- <b>CR1</b> Linguistics 1: Language Typology and Universals- <b>H103</b> Research in Information Security- <b>H204</b> Advanced Biology(Cellular/Molecular/Genetic)- <b>H304</b> Molecular Biology- <b>CR2</b>	Advanced Topics in Remote Sensing- <b>SH2</b> Advanced Reinforce Concrete Design- <b>CR1</b> Computational Linguistics I- <b>H103</b> Digital Image Processing- <b>H203</b> Advances in Data Mining- <b>H204</b> Software Quality Engineering- <b>H303</b> Analog and Mixed Signal Design- <b>N104</b>
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