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

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