

DAY	08.30 AM - 09.55 AM	10.00 AM - 11.25 AM	11.30 AM - 12.55 PM	02.00 PM - 03.25 PM
Mon	Operating Systems (PG)- H201 Advanced Computer Networks- SH1 Structural Dynamics- SH2 Event and Time in Discourse- H103 Natural Language Processing- H104 Machine Learning- H203 Spatial Informatics- H204 Speech Signal Processing- H304 Linear Control Systems- N104	Linear Electronic Circuits- H204 Building Energy Simulation- SH1 Disaster Management- SH2 CASE Workshop- CR1 Basic Maths I- H103 Electromagnetic Theory and Applications- H303 Ontology- H104 Number Theory and Cryptology- H203	Signals and Systems- H204 Discrete Maths and Algorithms- H201 Principles of Programming Languages- SH1 Foundation Engineering and Design- SH2 Linguistics 1: Language Typology and Universals- CR2 Research in Information Security- H203 Molecular Biology- CR1	Advanced Topics in Remote Sensing- SH1 Advanced Reinforce Concrete Design- SH2 Computational Linguistics I- CR2 Digital Image Processing- H104 Advances in Data Mining- H203 Software Quality Engineering- H303 Analog and Mixed Signal Design- N104
Tue	Compilers- SH1 Seismic Eva and Strengthening of Buildings- CR1 Ecological and Geospatial Modeling- H204 Sense of Past- H102 Economics and Organizations- H303 Operations Research- H203 Chemical Basis of Everyday Phenomena- H304 Intro to Quantum Field Theory- CR2 Biomolecular Structure Interaction and Dynamics- N104	Introduction to Databases- H202 Embedded Hardware Design- H204 Statistical Methods in AI- SH1 Soil Dynamics and Machine Foundations- SH2 Introduction to Linguistics- CR2 Linguistic Data : Collection and Analysis- H103 Parallel Programming- H104 Computer Problem Solving- H303 Speech Systems- H304 Confluence of Humanities and CS- N104 General Physics- H301	Science I- H202 Computers and Scripting I- H103 Imagined Futures: Readings in Science Fiction- H204 Innovation and Technology Management- H303 Classical Text Reading- SH1 Studies in Alternative Development- SH2 Maths and Statistics- H304	Electrical Science II- H204 Theory of Elasticity- H201 Scripting and Computer Environments- H201 Mobile Robotics- H104 Information Theory and Coding- SH2 VLSI Algorithms- CR1 Embedded Systems- CR2 Installation as a Form of Art- H203 "Optics, Symmetry and Spectroscopy"- H304
Wed	Cloud Computing- H203 Research Methodology- H303 Time Frequency Analysis- H304 Classical Language: Sanskrit II- H204	Algorithms- H202 Data Warehousing and Data Mining- H103 Introduction to Middleware Systems- H104 Modern Computer Architecture- H203 Mathematical Analysis- SH2 Quantum Information and Computing- CR2 Advanced Biomolecular Architecture- H204	Probability & Random Processes- H204 Complexity and Advanced Algorithms- SH1 Phonetics and Phonology- CR2 Intro to Cognitive Science- H104 Communication Theory II- H303 CMOS Radio Frequency Integrated Circuit Design- N104 Broadband Networks- SH2	Non-Violence- H303 Political and Economic Thought for Human Society- H304 Space Time in Arts and Humanities- N104 Algorithms and Operating Systems- SH2

LUNCH: 01.00-02.00

Class Rooms: N104 in Nilgiri Building

Class Rooms: SH1, SH2, CR1, CR2, B4-301, B4-304, B6-309 in Vindhya Building

Class Rooms: H101,H102,H103,H104,H201,H202,H203,H204,H301,H302,H303,H304 in Himalaya Building

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	Linear Control Systems- N104 Sense of Past- H102 Economics and Organizations- H303	Number Theory and Cryptology- H203 General Physics- H301 Biomolecular Structure and Supramolecular Chemistry- H304	Advanced Biology(Cellular/Molecular/Genetic)- H304 Molecular Biology- CR1	Analog and Mixed Signal Design- N104
Fri	Compilers- SH1 Seismic Eva and Strengthening of Buildings- CR1 Ecological and Geospatial Modeling- H204 Operations Research- H203 Chemical Basis of Everyday Phenomena- H304 Intro to Quantum Field Theory- CR2 Biomolecular Structure Interaction and Dynamics- N104	Introduction to Databases- H202 Embedded Hardware Design- H204 Statistical Methods in AI- SH1 Soil Dynamics and Machine Foundations- SH2 Linguistic Data : Collection and Analysis- H103 Parallel Programming- H104 Computer Problem Solving- H303 Speech Systems- H304	Science I- H202 Computers and Scripting I- H103 Imagined Futures: Readings in Science Fiction- H204 Innovation and Technology Management- H303 Classical Text Reading- SH1 Studies in Alternative Development- SH2 Maths and Statistics- H304	Electrical Science II- H204 Theory of Elasticity- H201 Scripting and Computer Environments- H201 Mobile Robotics- H104 Information Theory and Coding- SH2 VLSI Algorithms- CR1 Embedded Systems- CR2 Installation as a Form of Art- H203 "Optics, Symmetry and Spectroscopy"- H304
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