Time Table for the Semester Monsoon 2017

Version 5: 23.08.2017

	8.30 – 9.55 AM.	10 to 11.25 A.M.	11.30 to 12.55 PM	1.00 - 2.00 PM	2.00 – 3.25 PM	3.30 – 5.00 PM	5.00 - 6.00 PM
Mon	Surveying-**101** Topics in Coding Theory-**102** OS(UG)-**105** Information Retrieval & Extraction-**204** Compilers-**203**	Linguistics-1-**101** Structural Dynamics-**102** Maths-1(GrA)-**103** DLP(Gr.B)-**104** SSAD & Project-**105** Electrical Science-2-**203** Discrete Maths & Algo**(10-12)- 204** Graph Theory-**303** Game Design & Engg-**304**	Adv. Mechanics of Materials -**101** Classical Text Reading I-**102** DLP(Gr.A)- **103** Maths-1(Gr.B)- **104** General Physics-**201** EMTA-**202** Signals & Systems-**203** Proteomics & Metabolomics-**A3-301** Soil Mechanics-**302** CNS Lab-**303** Adv. Biomolecular Archi.-**304**		Computational Linguistics-1-**101** Software Quality Engg-**102** Digital Image Processing-**103** Information Theory and Coding-**104** Mathematics & Statistics-**201** Speech Signal Processing-**203** Database Systems-**204** Analog & Mixed Signal Design-**B4-301** Science Lab-1 **(2:00-5:00PM)** **UG1(T)-CR1,B4-304.**	Science Lab-1 **(2:00-5:00PM)** Intro to Game Theory**-204(T)** **UG1(T)-CR1** **Seminar talks / Tutorials** Science-I**-205(T)**	
Tue	Number Theory & Cryptology-**101** Quantum Mechanics & SS-**102** Computer Prog(Gr.A)- **103** ES-1(Gr.B)- **104** BMSID-**202** Differential Equations-**203** Civil Engg Workshop-**301** Technology Product Entrepreneurship-**302** P&P of Organic Farming-**303** SSP on HCI-**B4-301** Computers & Scripting**-B4-304**	HVAC-**101** Earthquake Engg-**102** Research Information Security-**103** Computer Prog(Gr.B)- **104** Maths III-**105** Algorithms & OS-**201** Adaptive Signal Processing-**202** Embedded Hardware Design-**203** Distributed Systems - **204** Topics ML-**301** Intro to Cognitive Science-**303** OS(PG)-**304** Basic Maths-I**-B4-304** **UG1(T)-B4-301**	Finite Element Methods-**101** Thermodynamics &SM-**102** ES-1(Gr.A)- **103** Science Technology & Society-**104** Intro to Databases-**105** Intro to Linguistics-**201** Transportation Engg-**202** Probability & Random Proc.- **203** East and West-**204** Ethics-**301** Intro to Gender Studies-**302** Intro to Shakespeare-**303** Understanding Raga –**C3-314** Intro to Bioinformatics-**B4-301** Theories & Practices of Nationalism-**B4-304** Intro to Sociology-**CR1**	**L** **U** **N** **C** **H**	Adv. Biology-**101** Water Resource Engg-**102** Natural Language Processing-**103** Mobile Robotics-**104** DWDM-**105** Spatial Informatics-**201** Wireless Communications-**202** Wireless Sensor Networks-**203** Adv. Problem Solving**(2-4PM)- 204** Complex Digital System Design-**301** Intro to Game Theory-**302** POPL-**304** LEC Lab **(2:00-5:00PM)** **UG1(T)-B4-301,B4-304,N302**	Quantum Mechanics & SS-**202(T)** Algorithms**-105(T)** Climatology-**101** Performance Eva. of Computer Sys.-**B4-301** Database Systems-**204(T)** **UG1(T)-N321** **Project discussions / Tutorials**	Statistical Methods in AI**-205**
Wed	Computer Problem Solving-**101** Adv. Engg Maths**-102** ITWS-1(Gr.B)- **104** Design for Testability-**201** Adv. Structural Design-**202** Adv. Computer Networks-**205** Maths III**-105(T)** **UG1(T)-B4-304,B4-301,CR1,301**	BMSSC-**101** Classical Text Reading III-**C3-314** ITWS-1(Gr.A)- **103** Science I-**105** Linear Control Systems-**203** Complexity & Adv. Algorithms-**205** Classical Language: Sanskrit-II-**B4-301** **UG1(T)-B4-304,CR1,301,302**	English-1**-103** Algorithms-**105** Research Methodology -**202** Linear Electronic Circuits-**203** Speech Technolgy-**204** Multi Agent Systems-**303**		The Society of the Spectacle in the Ancient World-**101** Intro to History-**102** Gandhian Thought-**C1-302** Intro to Philosophy-**201** Intro to Psychology-**202** Scripting & CE-**204** Technology&Social Movements -**B4-301** Intro to Politics-**B4-304** **UG1(T)-CR1** **BMSSC(T)-301**	Discrete Maths & Algo-**204(T) – 4.00 to 5.00PM** OS(UG)**-105(T)** Signals & Sysytems**-203(T)** **Faculty Meeting** **ABA-304(T)**	

Time Table for the Semester Monsoon 2017

	8.30 – 9.55 AM.	10 to 11.25 A.M.	11.30 to 12.55 PM	1.00 - 2.00 PM	2.00 – 3.25 PM	3.30 – 5.00 PM	5.00 - 6.00 PM
Thu	Surveying-**101** Topics in Coding Theory-**102** OS(UG)-**105** Information Retrieval & Extraction-**204** Compilers-**203**	Linguistics-1-**101** Structural Dynamics-**102** Maths-1(GrA)-**103** DLP(Gr.B)-**104** SSAD & Project-**105** Electrical Science-2-**203** Discrete Maths & Algo**(10-12)- 204** Graph Theory-**303** Game Design & Engg-**304**	Adv. Mechanics of Materials-**101** Classical Text Reading I-**102** DLP(Gr.A)-**103** Maths-1(Gr.B)-**104** General Physics-**201** EMTA-**202** Signals & Systems-**203** Proteomics & Metabolomics-**A3-301** Soil Mechanics-**302** CNS Lab-**303** Adv. Biomolecular Archi**.-304**		Computational Linguistics-1-**101** Software Quality Engg-**102** Digital Image Processing-**103** Information Theory and Coding-**104** Mathematics & Statistics-**201** HVAC-**202** Speech Signal Processing-**203** Database Systems-**204** Analog & Mixed Signal Design-**B4-301** Science Lab-1 **(2:00-5:00PM)** EHD Lab **(2:00-5:00PM)**	CSG Meet-**103** Electrical Science-2**-203(T)** **Project discussions / Tutorials** **UG1(T)-B4-301,B4-304**	Information Retrieval & Extraction-**204(T)** **FSIS**
Fri	Number Theory & Cryptology-**101** Quantum Mechanics & SS-**102** Computer Prog(Gr.A)-**103** ES-1(Gr.B)-**104** BMSID-**202** Differential Equations-**203** Civil Engg Workshop**-301** Technology Product Entrepreneurship-**302** P&P of Organic Farming-**303** SSP on HCI-**B4-301** Computers & Scripting**-B4-304** **UG1(T)-N321**	HVAC -**101** Earthquake Engg-**102** Research Information Security-**103** Computer Prog(Gr.B)- **104** Maths III-**105** Algorithms & OS-**201** Adaptive Signal Processing-**202** Embedded Hardware Design-**203** Distributed Systems - **204** Topics ML-**301** Intro to Cognitive Science-**303** OS(PG)-**304** Basic Maths-I**-B4-304**	Finite Element Methods-**101** Thermodynamics &SM-**102** ES-1(Gr.A)-**103** Science Technology & Society-**104** Intro to Databases-**105** Intro to Linguistics-**201** Transportation Engg-**202** Probability & Random Proc.- **203** East and West-**204** Ethics-**301** Intro to Gender Studies-**302** Intro to Shakespeare-**303** Understanding Raga-**C3-314** Intro to Bioinformatics-**B4-301** Theories & Practices of Nationalism-**B4-304** Intro to Sociology-**CR1**	**L** **U** **N** **C** **H**	Adv. Biology-**101** Water Resource Engg-**102** Natural Language Processing-**103** Mobile Robotics-**104** DWDM-**105** Spatial Informatics-**201** Wireless Communications-**202** Wireless Sensor Networks-**203** Adv. Problem Solving**(2-4PM)- 204** Complex Digital System Design-**301** Intro to Game Theory-**302** Linear Electronic Circuits-**303(T)** POPL-**304** **UG1(T)-B4-301,CR1**	Intro to Databases**-105(T)** Science Technology & Society-2**04(T)** Linear Electronic Circuits-**203(T)** Climatology-**101** Performance Eva. of Computer Sys.-**B4-301** **UG1(T)-B4-304,CR1,N321** **Seminar talks / Tutorials** CCNSB Seminar**-103**	Statistical Methods in AI**-205**
Sat	Computer Problem Solving-**101** Adv. Engg Maths**-102** ITWS-1(Gr.B)-**104** Design for Testability-**201** Adv. Structural Design-**202** Adv. Computer Networks-**205** **UG1(T)-B4-301,B4-304**	BMSSC-**101** Classical Text Reading III-**C3-314** ITWS-1(Gr.A)-**103** Science I-**105** Linear Control Systems-**203** Complexity & Adv. Algorithms-**205** Classical Language: Sanskrit-II-**B4-301**	Algorithms-**105** Research Methodology -**202** Linear Electronic Circuits-**203** Speech Technology-**204** Multi Agent Systems-**303** **BMSID-B4-301(T)**		The Society of the Spectacle in the Ancient World-**101** Intro to History-**102** Gandhian Thought-**C1-302** Intro to Philosophy-**201** Intro to Psychology-**202** Scripting & CE-**204** Technology & Social Movements-**B4-301** Intro to Politics-**B4-304**	Probability & Random Proc-**203(T)** **UG1(T)-B4-301,B4-304,CR1** **Tutorials**	

Course Name-Room No

Nilgiri Building: N104,N302,N321,TL1, TL2; Vindhya Building: C3-314,C1-302, CR1, SH1, SH2, A3-301,B4-301, B4-304;

Himalaya Building: 101,102,103,104,105,201,202,203,204,205,301,302,303,304