

## End Semester Examination Time Table – Spring 2017

Date	Time	Courses	
20/04/2017 Thursday	9.00 - 12.00 Noon	Computer Aided Drug Design, System & Network Security, General & Structural Chemistry, History of Ideas, Basic Electronic Circuits	
	4.00 - 7.00 P.M.	Network Theory, Communication Theory I, Formal Methods, Structural Dynamics, Time Frequency Analysis, Distributed Systems, Topics in Information Retrieval, Internals of Application Servers, Cognitive Neuroscience	
21/04/2017 Friday	9.00 - 12.00 Noon	Select topics in Physical Chemistry, Intro to VLSI, Computer Networks, Vector Calculus, Principles and Techniques of Instrumental Analysis, Principles and Practices of Organic Farming, Basic Design, Remote Sensing	
	4.00 - 7.00 P.M.	Design of Concrete Structures, Intro to Robotics: Mechanics and Control, Engineering Systems, Electromagnetism and Optics, Estimating and Costing, Functional Analysis, Linear Algebra, Grammar Formalisms, Classical Text Reading II: Greek Thought	
22/04/2017 Saturday	9.00 - 12.00 Noon	Engineering Drawing and Sketching, Computer System Organization, Computing Tools, Error Correcting Codes, Advanced topics in Game Theory, VLSI Architectures, Statistical Methods in AI, Topics in Wireless Communications	
	4.00 - 7.00 P.M.	Linguistics 2, Intro to Human Sciences, Modeling and Simulations, Nonlinear Dynamics, Science II, Space Time and Imaginary Reality	
24/04/2017 Monday	9.00 - 12.00 Noon	Structural Analysis, Digital Signal Processing, Data Structures, Illumination Engineering, Readings from Hindi Literature, Comprehension of Indian Music, Advanced Bioinformatics, Information Security Audit and Assurance, Disaster Management, Literature-American Classics, Language, Mind and Society, Creative Writing and Literary Appreciation in Hindi	
	4.00 - 7.00 P.M.	Computational Linguistics 2, Communication Networks, Intro to Neural & Cognitive Modeling, DSAA, Software Foundations, Intro. to Biology, Database Systems, Electronics Workshop II, Science Lab II	
25/04/2017 Tuesday	9.00 - 12.00 Noon	Introduction to Philosophy: God, Knowledge and Con, Introduction to Gender Studies, The Greek legacy, Critical Thinking, The State in Colonial India, ECE Lab, Mathematics II	
	4.00 - 7.00 P.M.	Advanced Structural Analysis, Advanced Computer Architecture, NLP Applications, Artificial Intelligence, Usability Engineering, Advances in Data Mining, Computer Vision, Software Engineering	
26/04/2017 Wednesday	9.00 - 12.00 Noon	English 2, HSS Skills 2, Signal Detection and Estimation Theory, Introduction to Parallel Scientific Computing, Principles of Information Security, Hydraulics & Applications, e-Governance, HVAC, Speech Systems,	
	4.00 - 7.00 P.M.	Classical Language: Sanskrit I, Foundation Engineering and Design, Optimization Methods	
27/04/2017 Thursday	10:00-5:00 PM	EW-1 and ITWS-II Lab Exam 9:00AM - 12:00 Noon	Project (Sem/Honours/Independent) Presentations or Evaluations or Term Paper Evaluations
28/04/2017 Friday	10:00-5:00 PM	DS Lab Exam 9:00AM – 12:00 Noon	
29/04/2017 to 05/05/2017		End Sem scripts checking and showing the corrected scripts	
06/05/2016		Start of Summer Vacation	

Sd/-

Date: 30.03.2017

Controller of Examinations