

End Semester Examination Time Table – Monsoon 2014

Date	Time	Courses
24/11/2014 Monday	9.00 - 12.00 Noon	Embedded Hardware Design, Advanced Computer Networks Spatial Informatics, Machine Learning, Science Lab 1, Economics and Organizations, Classical Language:Sanskrit II, Communication Theory II
	3.00 - 6.00 P.M.	Mathematics I, Linguistics 1, CASE Workshop, Mathematics III, Disaster Management, Algorithms & OS, Differential Equations, Advanced Problem Solving, Classical Text Reading III
25/11/2014 Tuesday	9.00 - 12.00 Noon	Phonetics and Phonology, Probability & Random Processes, Intro to Cognitive Science, Scripting and Computer Environments, CMOS RFIC Design, Complexity and Advanced Algorithms, Engg Drawing and Sketching, Electromagnetic Theory and Applications, Introduction to Middleware Systems
	3.00 - 6.00 P.M.	Basic Maths I, IT Workshop I A Course on Generalized Syntax, Parallel Programming, Algorithms, Analog and Mixed Signal Design, Structural Dynamics, Broadband Networks, Immunology, Research in Information Security, Statistical Methods in AI,
26/11/2014 Wednesday	9.00 - 12.00 Noon	Advanced Reinforce Concrete Design, Maths and Statistics, SSAD & Project, Digital Image Processing, Building Materials and Construction, Compilers, Time Frequency Analysis, Game Design and Engineering, Speech Technology, Data Warehousing and Data Mining,
	3.00 - 6.00 P.M.	Linear Control Systems, Speech Signal Processing, Game Theory for Computer Science, Software Quality Engineering, Finite Element Method, Natural Language Processing, Linear Electronic Circuits, Humanities Skills I, English
27/11/2014 Thursday	9.00 - 12.00 Noon	Principles of Semiconductor Devices, Advanced Biology, Classical Text Reading I, Design of Mechanisms
	3.00 - 6.00 P.M.	Topics in Physics, Computational Linguistics I, Science I, CNS Lab, Design of Offshore Structures, Advanced Biomolecular Architecture, Digital Logic and Processors, Confluence of Humanities and CS, Mechanics of Solids
28/11/2014 Friday	9.00 - 12.00 Noon	Embedded Systems, Introduction to Databases, Computers and Scripting I, Information Theory and Coding, POPL, Cloud Computing, Topics in Speech Systems
	3.00 - 6.00 P.M.	Number Theory and Cryptology, Computer Programming Genomics & Proteomics, BMSID, Web Mining, Operating Systems (PG), Research Methodology, Green Buildings, Electrical Science II
29/11/2014 Saturday	9.00 - 12.00 Noon	Engineering Mathematics, Operating Systems, Advanced Bioinformatics, Discrete Maths and Algorithms, Science Technology and Society, Theories of Arts and Aesthetics, Computer Problem Solving, Introduction to Classical Telugu Literature, BMSSC, Signals and Systems,
	3.00 - 6.00 P.M.	Quantum Mechanics Symmetry and Spectroscopy, Economic Theories Social Choice and Power, Non-Violence, Environmental Engineering, Thermodynamics & Statistical Mechanics, Soil Dynamics and Machine Foundations, Ontology, Electrical Science I, Introduction to Linguistics, Sense of Past
01/12/2014 Monday	10:00 – 5:00 PM	Jeevan Vidya Soochana Shivir for UG1 and UG3 Students
02/12/2014 Tuesday		
03/12/2014 Wednesday		Project Presentations and Evaluations / Term Paper Evaluations / Answer Scripts checking and showing the papers
04/12/2014		
5/12/2014 to 26/12/2014		Winter Vacation

27.10.2014

Sd/-
Controller of Examinations