

End Semester Examination Time Table – Monsoon 2013

Date	Time	Courses
22/11/2013 Friday	9.00 - 12.00 Noon	Lab Exam- C Programming
	3.00 - 6.00 P.M.	Lab Exam- C Programming Introduction to Databases, Embedded Hardware Design, DWDM, Design for Testability
23/11/2013 Saturday	9.00 - 12.00 Noon	Science I ,APS, Non Violence, Classical Text Reading-II, Imagined Futures, Technology Entrepreneurship
	3.00 - 6.00 P.M.	English- 1, HSS Skills -1,Thermodynamics & SM, Adv. Bioinformatics, Adv. Steel Design, Problems of Indian IH, Studies in Alternate Development
25/11/2013 Monday	9.00 - 12.00 Noon	Maths III, Adv. Computer Networks, Design of Mechanisms Probability & Random Processes, Linguistics 1
	3.00 - 6.00 P.M.	ITWS 1, Principles & Tech of IA, Optics, Symmetry & Spectroscopy Adv. Biomolecular Architecture, Intro to Middleware Systems
26/11/2013 Tuesday	9.00 - 12.00 Noon	SSAD & Project , Signals & Systems, Operations Research-1, Classical Language:Sanskrit2, Differential Equations, Green Buildings
	3.00 - 6.00 P.M.	ES1, General Physics, Intro to Linguistics, Generalized Syntax, Confluence Humanities in CS, Linear Electronic Circuits, Digital Image Processing
27/11/2013 Wednesday	9.00 - 12.00 Noon	Machine Learning, Computer Problem Solving, Complexity & Adv. Algorithms, Analog & Mixed Signal Design
	3.00 - 6.00 P.M.	Maths I, CNS Lab, Classical Text Reading-III, Phonetics & Phonology, Mobile Information Systems, Computers & Scripting- 1, Linguistic Data - 1
28/11/2013 Thursday	9.00 - 12.00 Noon	Algorithms ,Electrical Science II, Adv. Biology, Theory of Elasticity
	3.00 - 6.00 P.M.	DLP, Sense of Past, Mechanics of Materials, Soil Dynamics & MF, BMSSC
29/11/2013 Friday	9.00 - 12.00 Noon	OS(UG), OS (PG), Maths & Statistics, Linear Control Systems, Economics & Organization, Game Design & Engg, Intro to Cognitive Science
	3.00 – 6.00 P.M	Computer Programming, Compilers, Communication Theory II, Algorithms & OS, Mobile Robotics, Foundation Engg & Design
30/11/2013 Saturday	9.00 - 12.00 Noon	BMSID, Indian Habitat, EMTA, Adv. Reinforce Concrete Design, Intro to Gauge Theories
	3.00 - 6.00 P.M.	POPL , Ontology, Computational Linguistics-1, Information Theory & Coding, Discrete Maths & Algo, Parallel Programming
2/12/2013 Monday	9.00 - 12.00 Noon	Scripting & Computer Environments, Spatial Informatics, Web Mining, Research in Information Security, Applied Attention Theory, CMOS RFIC Design
	3.00 - 6.00 P.M.	Game Theory for CS, Structural Dynamics, Cloud Computing, Speech Signal Processing, Statistical Methods in AI
3/12/2013 Tuesday	9.00 - 12.00 Noon	NLP, e-Governance
	3.00 - 6.00 P.M.	Software Quality Engineering, CASE Workshop, Number Theory & Cryptology,

04.11.2013

Sd/-
Controller of Examinations