

STCS – GRADUATE COURSES 2012

(August– December, 2012)

Venue: STCS Seminar Room, A-212

Instructor	Course	Days	Timings
S.K. Juneja	Mathematical Structures for Systems Science	Monday Wednesday	1430- 1600 1100 - 1230
P.K. Pandya	Automata Computability	Monday Thursday	1130 - 1330 1500 - 1700
V. Prabhakaran	Information Theory	Tuesday, Thursday	0930 - 1100
Pranab Sen	Introduction to Probability	Monday, Wednesday	0930 - 1100
N. Raja	Elements of Mathematical Logic	Tuesday, Friday	1130 – 1300
J. Radhakrishnan	Mathematical Foundations for Computer Science	Monday Thursday Friday	1630 - 1800 1130 – 1300 0930 - 1100
J. Radhakrishnan	Algorithms and Data Structures	Tuesday, Wednesday	1400 - 1530
Rahul Vaze	Machine Learning	Tuesday, Thursday	1700 - 1800
	Stcs Seminar	Tuesday	1530-1700
	Students Seminar	Friday	1500 – 1630
P.K. Pandya	Concurrency and Process Algebras (Reading Course)		
V. Prabhakaran O. Dabeer	Mining of Massive Datasets (Reading Course)		
V. Prabhakaran	Information Theory & Cryptography (Reading Course)		

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	0900 0930	0930 1000	1000 1030	1030 1100	1100 1130	1130 1200	1200 1230	1230 1300	1300 1330	1330 1400	1400 1430	1430 1500	1500 1530	1530 1600	1600 1630	1630 1700	1700 1730	1730 1800	1800 1830
MON	P.G.D. SEN			P.K. PANDYA					S.K. JUNEJA				J. RADHAKRISHNAN						
TUE	V. PRABHAKARAN			N . RAJA				J. RADHAKRISHNAN			STCS SEMINAR			R. VAZE					
WED	P.G.D. SEN			S.K. JUNEJA				J. RADHAKRISHNAN											
THU	V. PRABHAKARAN			J.RADHAKRISHNAN				P.K. PANDYA				R. VAZE							
FRI	J.RADHAKRISHNAN			N . RAJA				STUDENTS SEMINAR											

