

Dhirubhai Ambani Institute of Information and Communication Technology

Second In-Semester Examination Schedule Winter Semester 2014 - 15 March 23 - 25, 2015

Second S	The column The
BTech-II CT214 Analog and Digital Communication LP 90 90 60 47	RP
C1314 Statistical Communication Theory MVJ (R)	CT450 Radio Wave Propagation DKG 90 (R) 51 (R) SC431 Introduction to Nanoscience and Tech. AKR 4KR 18
17441 Computer Graphics NRaje* 90 78 (R)	SC431 Introduction to Nanoscience and Tech. AKR 18 (R)
BTech-III SC334 Modern Onlies MT 19	SC431 Introduction to Nanoscience and Tech. AKR 18 (R)
	SC451 Introduction to Narioscience and Tech. ARK (R)
	Shweta Garg 51 (R)
MTook I Models of Info. Computation and Comm. VPS (R)	
SCS22 Graph Theory and Algorithms VS 18 (R)	
MScIT-I TT016 Analysis & Design of Algorit	hms PB 79 (R)
MScICTARD-I PC667 Quantitative Analysis II D Sisodia* 07 (R)	
Date Batch 8.30 - 10.30 CEP Rooms 11.00 - 13.00 CEP Rooms 14.00 - 13.00 Tig2 [10] [108] [106] 14.00 -	- 16.00 CEP Rooms 16.30 - 18.30 CEP Rooms 16.30 - 18.30 TOP 17.00 TOP 18.30
BTech-I	
17215 Systems Software AMM 90 90 60 43 10 10 10 10 10 10 10 1	(E) (E) (E)
SC219 Introductory Physics (for ICT	(E)
17422 Models of Computation (GE) PB 90 53 (R)	EL426 Digital System Architecture (GE) ARB 22 (R)
Trach-III IT325 Introduction to Cryptography MLD 81 (R)	CT421 Advanced Digital Signal Processing HP 06 (R)
4	SC461 Intro. to Coding Theory and Applications MKG 56 (R)
	IT461 Stochastic Simulation JM 37 (R)
MTech-I IT523 Digital Image Processing	AB 16 (R)
MSctT-1 IT817 Operating Systems PM (R)	
MScICTARD-I PC672 Research Methodology BNH III.	N. Banerjee" (R)
Date Satch 8.30.40.30 CEPRooms 41.00.43.00 CEPRooms 44.00.	40.00 CEP Rooms CEP Rooms
Batch 8.30 - 10.30 102 110 108 106 11.00 - 13.00 102 110 108 106 14.00 -	- 16.00 CEP Rooms 16.30 - 18.30 CEP Rooms 102 110 108 106 100
BTech-I SC106 Introduction to Discrete Mathematics SD 90 90 60 52	90 90 60 37
SC215 Probability and Statistics JM 90 90 60 33	BNH, GM 90 90 60 37 (L)
T314 Software Engineering AB 90 90 33 (R) (R) (R) (R) (R)	Operating Systems (CE) (L) (L) (L) (L)
To BTech-III	(L)
19 AS (R)	SC332 Introduction to Quantum Mechanics GD 24 (R)
32	HM483 Metaphor and Meaning BK, VPS (L)
MTech-I CT512 Information Theory and Coding GG 14 (R)	
MSCIT-1 ITE18 Enterprise Computing PMU (R) ITE19 Design of Software Systems	MB (R)
MScICTARD-1 TE67 Database Management Systems GM (R)	