Dhirubhai Ambani Institute of Information and Communication Technology

First In-Semester Examination Schedule
Winter Semester 2014 - 15
February 05 - 07, 2015

CEP Rooms columns: 102 | 110 | 108 | 106

5-Feb-15

8.30 - 10.30
Batch	Code	Course	Instr.	102	110	108	106
BTech-II	IT215	Systems Software	AMM	90 (L)	90 (L)	60 (L)	41 (L)
MScIT-I	IT617	Operating Systems	PM	83 (R)			
MScICTARD-I	PC672	Research Methodology	BNH	06 (R)			

11.00 - 13.00
Batch	Code	Course	Instr.	102	110	108	106
BTech-I	IT114	Object Oriented Programming	MM2	90 (L)	90 (L)	60 (L)	51 (L)
BTech-III	IT422	Models of Computation (GE)	PB	90 (R)	67 (R)		
BTech-III	IT325	Introduction to Cryptography	MLD	22 (R)	60 (R)		
MTech-I	IT325	Introduction to Cryptography	MLD	22 (R)	60 (R)		

14.00 - 16.00
Batch	Code	Course	Instr.	102	110	108	106
BTech-II	HM206	Introduction to Business and Finance (for ICT)	B Bhaskaran*	90 (L)	90 (L)	31 (L)	
BTech-II	SC219	Introductory Physics (for ICT in CS minor)	BC			03 (L)	60 (L)
MScICTARD-I	HM666	Organizational Theory	N. Banerjee*	06 (R)			

16.30 - 18.30
Batch	Code	Course	Instr.	102	110	108	106
BTech-I	HM116	Principles of Economics	AP	90 (L)	90 (L)	60 (L)	52 (L)
BTech-II	SC218	Introduction to Mathematical Methods (for ICT in CS minor)	NKS			03 (R)	60 (R)
BTech-III	EL426	Digital System Architecture (GE)	ARB			23 (R)	
BTech-III	IT478	Internet of Things	SS	21 (R)			
BTech-III	SC461	Intro. to Coding Theory and Applications	MKG		65 (R)		
MTech-I	IT478	Internet of Things	SS	21 (R)			

6-Feb-15

8.30 - 10.30
Batch	Code	Course	Instr.	102	110	108	106
BTech-II	CT214	Analog and Digital Communication	LP	90 (L)	90 (L)	60 (L)	47 (L)
MTech-I	SC522	Graph Theory and Algorithms	VS		18 (R)		

11.00 - 13.00
Batch	Code	Course	Instr.	102	110	108	106
BTech-III	CT314	Statistical Communication Theory (GE)	MVJ		25 (R)		
BTech-III	IT441	Computer Graphics	NRaje*	90 (R)	80 (R)		
BTech-III	SC334	Modern Optics	MT		24 (R)		

14.00 - 16.00
Batch	Code	Course	Instr.	102	110	108	106
BTech-II	EL213	Analog Circuits	RP	90 (L)	90 (L)	60 (L)	36 (L)
MTech-I	EL518	Real Time Embedded Systems	RD		14 (R)		
MScIT-I	IT616	Analysis & Design of Algorithms	PB	79 (R)			

16.30 - 18.30
Batch	Code	Course	Instr.	102	110	108	106
BTech-I	EL114	Digital Logic Design	BM	90 (L)	90 (L)	60 (L)	52 (L)
BTech-III	IT410	Web Data Management	MB			37 (R)	
BTech-III	IT427	Formal Specification and Verification	RM		16 (R)		
BTech-III	CT450	Radio Wave Propagation	DKG	90 (R)	54 (R)		
BTech-III	SC431	Introduction to Nanoscience and Tech.	AKR	20 (R)			

7-Feb-15

8.30 - 10.30
Batch	Code	Course	Instr.	102	110	108	106
BTech-II	SC215	Probability and Statistics	JM	90 (L)	90 (L)	60 (L)	32 (L)
MScIT-I	IT618	Enterprise Computing	PMJ	83 (R)			

11.00 - 13.00
Batch	Code	Course	Instr.	102	110	108	106
BTech-I	SC106	Introduction to Discrete Mathematics	SD	90 (L)	90 (L)	60 (L)	52 (L)
BTech-III	IT314	Software Engineering	AB	90 (R)	90 (R)	34 (R)	

14.00 - 16.00
Batch	Code	Course	Instr.	102	110	108	106
BTech-II	SC209	Environmental Studies	BNH, GM	90 (L)	90 (L)	60 (L)	36 (L)

16.30 - 18.30
Batch	Code	Course	Instr.	102	110	108	106
BTech-III	EL312	Solid State Devices	AKR		09 (R)		
MScIT-I	IT619	Design of Software Systems	MB	80 (R)			

Note: PhD Comprehensive examination Schedule

February 06, 2015: 10.00 - 13.00   CEP 104 / 105

February 07, 2015: 10.00 - 13.00   CEP 104 / 105