



Dhirubhai Ambani Institute of Information and Communication Technology

Second In-Semester Examination Schedule

Winter Semester 2018 - 19

March 09 - March 13, 2019

9-Mar-19		08:30 - 10:30	CEP Rooms 102 110 108 106 103				
	BTech-I						
	BTech-II						
	BTech-III						
	BTech-IV						
	MTech-I						
11-Mar-19		08:30 - 10:30	CEP Rooms 102 110 108 106 103				
	BTech-I						
	BTech-II	EL213 Analog Circuits	RP	95 [L]	91 [R]	60 [R]	18 [R]
	BTech-III	HM432 Organisational Behaviour	NBanerjee	84 [R]			
	BTech-IV						
	MTech-I	EL516 Analog CMOS IC Design	DNC	8 [L]			
12-Mar-19		08:30 - 10:30	CEP Rooms 102 110 108 106 103				
	BTech-I						
	BTech-II						
	BTech-III						
	BTech-IV						
	MTech-I	IT558 Information Security	MLD				17 [L]
13-Mar-19		08:30 - 10:30	CEP Rooms 102 110 108 106 103				
	BTech-I	CT111 Introduction to Communication Systems	YV	95 [R]	91 [R]	60 [R]	25 [R]
	BTech-II						
	BTech-III						
	BTech-IV						
	MTech-I	HM502 Communication Skills and Technical Writing	BK	88 [L]			
9-Mar-19		11:00 - 13:00	CEP Rooms 102 110 108 106 103				
		SC222 Probability Statistics and Information Theory	GG	95 [R]	91 [R]	60 [R]	16 [R]
		CT314 Statistical Communication Theory	MVJ	96 [L]			
		SC489 Cognitive Brain Science	BG		29 [L]		
		IT550 Information Retrieval	PM				24 [L]
		IT632 Software Engineering	AB	95 [L]	21 [L]		
11-Mar-19		11:00 - 13:00	CEP Rooms 102 110 108 106 103				
		EL114 Digital Logic Design	YA	95 [R]	91 [R]	60 [R]	24 [R]
		IT472 Digital Image Processing	MK	87 [L]	91 [L]	9 [L]	
		CT450 Radio Wave Propagation	DKG	8 [L]			
		IT422 Models of Computation	PB			16 [L]	
		CS304 Introduction to Nonlinear Science	MT				12 [L]
12-Mar-19		11:00 - 13:00	CEP Rooms 102 110 108 106 103				
		IT205 Data Structures	RM	93 [R]	90 [R]	60 [R]	28 [R]
		EL454 CAD of VLSI	YA		1 [R]		
		SC470 Advanced Linear Algebra	NKS	2 [R]			
		IT487 Introduction to Robotics	AT			12 [L]	
		IT308 Operating Systems	AMM	95 [L]	91 [L]	45 [L]	
13-Mar-19		11:00 - 13:00	CEP Rooms 102 110 108 106 103				
		CT215 Analog Communication and Transmission Line Theory	DKG	95 [R]	91 [R]	60 [R]	55 [R]
		IT314 Software Engineering	ST	95 [L]	91 [L]	60 [L]	55 [L]
9-Mar-19		14:00 - 16:00	CEP Rooms 102 110 108 106 103				
11-Mar-19		14:00 - 16:00	CEP Rooms 102 110 108 106 103				
		CS201 Introductory Computational Physics	BC	63 [R]			
		IT629 Web Programming	LS	95 [L]	25 [L]		
12-Mar-19		14:00 - 16:00	CEP Rooms 102 110 108 106 103				
		IT215 Systems Software	JP	95 [R]	91 [R]	60 [R]	21 [R]
13-Mar-19		14:00 - 16:00	CEP Rooms 102 110 108 106 103				
		IT206 Data Structure Lab	ST	95 [R]	91 [R]	60 [R]	25 [R]
9-Mar-19		16:30 - 18:30	CEP Rooms 102 110 108 106 103				
		HM106 Approaches to Indian Society	BK	95 [R]	91 [R]	60 [R]	26 [R]
		EL426 Digital System Architecture	ARB	76 [L]			
		CS401 Computational Finance	JM		63 [L]		
		IT559 Distributed Systems	PKS				19 [L]
11-Mar-19		16:30 - 18:30	CEP Rooms 102 110 108 106 103				
		SC205 Discrete Mathematics	MKR	94 [R]	91 [R]	60 [R]	25 [R]
		CS306 Data Analysis and Visualization	PK				49 [L]
		SC465 Analysis of Multidisciplinary Problems	AR	95 [L]	26 [L]	60 [L]	21 [L]
		CT477 Adaptive Signal Processing	RLD	1 [R]			
		IT410 Web Data Management	MB				10 [L]
12-Mar-19		16:30 - 18:30	CEP Rooms 102 110 108 106 103				
		IT542 Pattern Recognition Machine Learning	SKM		65 [L]		
13-Mar-19		16:30 - 18:30	CEP Rooms 102 110 108 106 103				
		CS302 Modeling and Simulation	MT		64 [L]		
		EL321 CMOS Digital Design	RP	95 [R]	39 [R]		
		IT325 Introduction to Cryptography	GG	94 [L]			
		SC332 Introduction to Quantum Mechanics	GD				5 [R]
		IT563 Data Mining	PMJ			42 [R]	
9-Mar-19		16:30 - 18:30	CEP Rooms 102 110 108 106 103				
		SC221 Engineered Materials	AKR	95 [R]	91 [R]	60 [R]	17 [R]
		EL512 VLSI Subsystem Design	BM	9 [L]			
		CS301 High Performance Computing	BC		63 [L]		
		SC461 Introduction to Coding Theory and Applications	MKG				12 [R]
		IT561 Advanced Software Engineering	AB				17 [L]
11-Mar-19		16:30 - 18:30	CEP Rooms 102 110 108 106 103				
		IT701 Topics in Deep Learning	MVJ			47 [R]	
13-Mar-19		16:30 - 18:30	CEP Rooms 102 110 108 106 103				
		IT628 Systems Programming	AKM	86 [L]	17 [L]	13 [L]	