Dhirubhai Ambani Institute of Information and Communication Technology
Winter Semester 2014-15
Lecture Time-Table

08:30 - 09:25

Batch	Monday	Room	Tuesday	Room	Wednesday	Room	Thursday	Room	Friday	Room
BTech - I			SC106 Introduction to Discrete Mathematics SD	LT-2	HM116 Principles of Economics AP	LT-2	SC106 Introduction to Discrete Mathematics SD	LT-2	SC106 Introduction to Discrete Mathematics SD	LT-2
BTech - II			SC215 Probability and Statistics JM	LT-3	HM206 SC219 Introduction to Business and Finance (for ICT) / Introductory Physics (for ICT in CS minor) B Bhaskaran* BC	LT-3 CEP108	SC215 Probability and Statistics JM	LT-3	SC215 Probability and Statistics JM	LT-3
			Slot - 6		Slot -1		Slot - 6		Slot - 6	
BTech - III			IT314 Software Engineering AB	LT-1	EL426 Digital System Architecture (GE) ARB	CEP104	IT314 Software Engineering AB	LT-1	IT314 Software Engineering AB	LT-1
					IT478 Internet of Things >> SS	CEP106				
					CT421 Advanced Digital Signal Processing >> HP	CEP103				
					SC461 Intro. to Coding Theory and Applications MKG	LT-1				
					IT461 Stochastic Simulation JM	CEP202				
					HM326 Multicultural Edu. & Human Diversity RMP	CEP203				
MTech -I			CT512 Information Theory and Coding GG	CEP103	IT478 Internet of Things SS	CEP106	CT512 Information Theory and Coding GG	CEP103	CT512 Information Theory and Coding GG	CEP103
			IT542 Pattern Recognition Machine Learning SKM	CEP108	IT523 Digital Image Processing > AB	CEP105	IT542 Pattern Recognition Machine Learning SKM	CEP108	IT542 Pattern Recognition Machine Learning SKM	CEP108
MScIT -I			IT618 Enterprise Computing PMJ	CEP102			IT618 Enterprise Computing PMJ	CEP102	IT618 Enterprise Computing PMJ	CEP102
MScICTARD -I			IT667 Database Management Systems GM	CEP211	HM666 Organizational Theory N. Banerjee*	CEP211	IT667 Database Management Systems GM	CEP211	IT667 Database Management Systems GM	CEP211
MDesCD-I			PC732 Fundamentals of Design- II BD	CEP004	HM326 Multicultural Education & Human Diversity (OE) RP	CEP203	PC732 Fundamentals of Design- II BD	CEP004	PC732 Fundamentals of Design- II BD	CEP004

09:30 - 10:25

Batch	Monday	Room	Tuesday	Room	Wednesday	Room	Thursday	Room	Friday	Room
BTech - I	IT114 Object Oriented Programming MM2	LT-2	IT114 Object Oriented Programming MM2	LT-2	EL114 Digital Logic Design BM	LT-2	IT114 Object Oriented Programming MM2	LT-2	EL114 Digital Logic Design BM	LT-2
BTech - II	IT215 Systems Software AMM	LT-3	IT215 Systems Software AMM	LT-3	EL213 Analog Circuits RP	LT-3	IT215 Systems Software AMM	LT-3	EL213 Analog Circuits RP	LT-3
	Slot - 4		Slot - 4		Slot- 2		Slot - 4		Slot - 2	
BTech - III	IT422 Models of Computation (GE) PB	CEP106	IT422 Models of Computation (GE) PB	CEP106	IT410 Web Data Management >> MB	CEP106	IT422 Models of Computation (GE) PB	CEP106	IT410 Web Data Management >> MB	CEP106
	IT325 Introduction to Cryptography >> MLD	LT-1	IT325 Introduction to Cryptography >> MLD	LT-1	IT427 Formal Specification and Verification >> RM	CEP108	IT325 Introduction to Cryptography >> MLD	LT-1	IT427 Formal Specification and Verification >> RM	CEP108
	EL428 Topics in Medical Electronics >> ASengupta*	CEP110	EL428 Topics in Medical Electronics >> ASengupta*	CEP110	CT450 Radio Wave Propagation >> DKG	CEP103	EL428 Topics in Medical Electronics >> ASengupta*	CEP110	CT450 Radio Wave Propagation >> DKG	CEP103
	HM376 Modernity and Political Theory BK	CEP105	HM376 Modernity and Political Theory BK	CEP105	SC373 Advanced Animation NPatel*	CEP110	HM376 Modernity and Political Theory BK	CEP105	SC373 Advanced Animation NPatel*	CEP110
					SC431 Introduction to Nanoscience and Tech. AKR	CEP105			SC431 Introduction to Nanoscience and Tech. AKR	CEP105
					HM331 Elements of Business Management NRaval*	LT-1			HM331 Elements of Business Management NRaval*	LT-1
MTech - I	CT533 Wireless System Design SG	CEP103	CT533 Wireless System Design SG	CEP103	EL518 Real Time Embedded Systems > RD	CEP107	CT533 Wireless System Design SG	CEP103	EL518 Real Time Embedded Systems > RD	CEP107
					IT550 Information Retrieval > PM	CEP203			IT550 Information Retrieval > PM	CEP203
MScIT- I	IT617 Operating Systems PM	CEP102	IT617 Operating Systems PM	CEP102	IT616 Analysis & Design of Algorithms PB	CEO102	IT617 Operating Systems PM	CEP102	IT616 Analysis & Design of Algorithms PB	CEO102
MScICTARD-I	PC672 Research Methodology BNH	CEP211	PC672 Research Methodology BNH	CEP211	IT664 Remote Sensing and GIS RG	CEP211	PC672 Research Methodology BNH	CEP211	IT664 Remote Sensing and GIS RG	CEP211
MDesCD-I	PC733 Web Design: Applications, Inter-connectivity L Khetan*	CEP004	PC733 Web Design: Applications, Inter-connectivity L Khetan*	CEP004	PC731 Research Methodologies - Ethnography and Applications VP	CEP004	PC733 Web Design: Applications, Inter-connectivity L Khetan*	CEP004	PC731 Research Methodologies - Ethnography and Applications VP	CEP004

10:30 - 10:55 — B R E A K

11:00 - 11:55

Batch	Monday	Room	Tuesday	Room	Wednesday	Room	Thursday	Room	Friday	Room
BTech - I	HM116 Principles of Economics AP	LT-2	EL114 Digital Logic Design BM	LT-2			HM116 Principles of Economics AP	LT-2	CT111 Introduction to Communication Systems SG	LT-2
BTech - II	HM206 SC219 Introduction to Business and Finance (for ICT) / Introductory Physics (for ICT in CS minor) B Bhaskaran* BC	LT-3 CEP108	EL213 Analog Circuits RP	LT-3	SC209 Environmental Studies BNH, GM	LT-3	HM206 SC219 Introduction to Business and Finance (for ICT) / Introductory Physics (for ICT in CS minor) B Bhaskaran* BC	LT-3 CEP108	CT214 Analog and Digital Communication LP, SCS	LT-3
	Slot -1		Slot- 2		Slot - 3		Slot -1		Slot - 5	
BTech - III	EL426 Digital System Architecture (GE) ARB	CEP104	IT410 Web Data Management >> MB	CEP106	IT308 Operating Systems (GE) NDJotwani*	LT-1	EL426 Digital System Architecture (GE) ARB	CEP104	CT314 Statistical Communication Theory (GE) >> MVJ	CEP203
	IT478 Internet of Things >> SS	CEP106	IT427 Formal Specification and Verification >> RM	CEP108	CT475 Models of Signal Processing >> AT	CEP205	IT478 Internet of Things >> SS	CEP106	IT441 Computer Graphics NRaje*	LT-1
	CT421 Advanced Digital Signal Processing >> HP	CEP103	CT450 Radio Wave Propagation >> DKG	CEP103	EL312 Solid State Devices >> AKR	CEP105	CT421 Advanced Digital Signal Processing >> HP	CEP103	SC334 Modern Optics MT	CEP103
	SC461 Intro. to Coding Theory and Applications MKG	LT-1	SC373 Advanced Animation NPatel*	CEP110	SC332 Introduction to Quantum Mechanics GD	CEP104	SC461 Intro. to Coding Theory and Applications MKG	LT-1	HM320 Indian Cities in Literature AM	CEP106
	IT461 Stochastic Simulation JM	CEP202	SC431 Introduction to Nanoscience and Tech. AKR	CEP105	HM479 Satyajit Ray:Artist and Film-maker ANS	CEP107	IT461 Stochastic Simulation JM	CEP202	HM327 Culture, Politics, Identity MM	CEP104
	HM326 Multicultural Edu. & Human Diversity RMP	CEP203	HM331 Elements of Business Management NRaval*	LT-1	HM483 Metaphor and Meaning BK, VPS	CEP108	HM326 Multicultural Edu. & Human Diversity RMP	CEP203		
MTech - I	IT478 Internet of Things SS	CEP106	EL518 Real Time Embedded Systems > RD	CEP107	HM543 Adv. Logic for Computer Science MKR	CEP106	IT478 Internet of Things SS	CEP106	PC501 Models of Info. Computation and Comm. VPS	CEP108
	IT523 Digital Image Processing > AB	CEP105	IT550 Information Retrieval > PM	CEP203	SC510 Vector Space Projections P Shah*	CEP202	IT523 Digital Image Processing > AB	CEP105	SC522 Graph Theory and Algorithms VS	CEP105
MScIT- I	IT616 Analysis & Design of Algorithms PB	CEO102			IT619 Design of Software Systems MB	CEP102			HM601 Principles of Management (OE) S. Banerjee*	CEP102
MScICTARD-I	HM666 Organizational Theory N. Banerjee*	CEP211	IT664 Remote Sensing and GIS RG	CEP211	ES662 Systems Approach. Sustainable Dev. RG	CEP211	HM666 Organizational Theory N. Banerjee*	CEP211	PC667 Quantitative Analysis II I. Singh*	CEP211
MDesCD-I	HM326 Multicultural Education & Human Diversity (OE) RP	CEP203	PC731 Research Methodologies - Ethnography and Applications VP	CEP004	HM479 Satyajit Ray:Artist and Film-maker (OE) ANS	CEP107	HM326 Multicultural Education & Human Diversity (OE) RP	CEP203	PC725 Introduction to Narratology GND	CEP004

12:00 - 12:55

Batch	Monday	Room	Tuesday	Room	Wednesday	Room	Thursday	Room	Friday	Room
BTech - I			CT111 Introduction to Communication Systems SG	LT-2	CT111 Introduction to Communication Systems SG	LT-2				
BTech - II	SC209 Environmental Studies BNH, GM	LT-3	CT214 Analog and Digital Communication LP, SCS	LT-3	CT214 Analog and Digital Communication LP, SCS	LT-3	SC209 Environmental Studies BNH, GM	LT-3		
	Slot - 3		Slot - 5		Slot - 5		Slot - 3			
BTech - III	IT308 Operating Systems (GE) NDJotwani*	LT-1	CT314 Statistical Communication Theory (GE) >> MVJ	CEP203	CT314 Statistical Communication Theory (GE) >> MVJ	CEP203	IT308 Operating Systems (GE) NDJotwani*	LT-1		
	CT475 Models of Signal Processing >> AT	CEP205	IT441 Computer Graphics NRaje*	LT-1	IT441 Computer Graphics NRaje*	LT-1	CT475 Models of Signal Processing >> AT	CEP205		
	EL312 Solid State Devices >> AKR	CEP105	SC334 Modern Optics MT	CEP103	SC334 Modern Optics MT	CEP103	EL312 Solid State Devices >> AKR	CEP105		
	SC332 Introduction to Quantum Mechanics GD	CEP104	HM320 Indian Cities in Literature AM	CEP106	HM320 Indian Cities in Literature AM	CEP106	SC332 Introduction to Quantum Mechanics GD	CEP104		
	HM479 Satyajit Ray:Artist and Film-maker ANS	CEP107	HM327 Culture, Politics, Identity MM	CEP104	HM327 Culture, Politics, Identity MM	CEP104	HM479 Satyajit Ray:Artist and Film-maker ANS	CEP107		
	HM483 Metaphor and Meaning BK, VPS	CEP108					HM483 Metaphor and Meaning BK, VPS	CEP108		
MTech - I	HM543 Adv. Logic for Computer Science MKR	CEP106	PC501 Models of Info. Computation and Comm. VPS	CEP108	PC501 Models of Info. Computation and Comm. VPS	CEP108	HM543 Adv. Logic for Computer Science MKR	CEP106		
	SC510 Vector Space Projections P Shah*	CEP202	SC522 Graph Theory and Algorithms VS	CEP105	SC522 Graph Theory and Algorithms VS	CEP105	SC510 Vector Space Projections P Shah*	CEP202		
MScIT- I	IT619 Design of Software Systems MB	CEP102	HM601 Principles of Management (OE) S. Banerjee*	CEP102	HM601 Principles of Management (OE) S. Banerjee*	CEP102	IT619 Design of Software Systems MB	CEP102		
MScICTARD-I	ES662 Systems Approach. Sustainable Dev. RG	CEP211	PC667 Quantitative Analysis II L. Singh*	CEP211	PC667 Quantitative Analysis II L. Singh*	CEP211	ES662 Systems Approach. Sustainable Dev. RG	CEP211		
MDesCD-I	HM479 Satyajit Ray:Artist and Film-maker (OE) ANS	CEP107	PC725 Introduction to Narratology GND	CEP004	PC725 Introduction to Narratology GND	CEP004	HM479 Satyajit Ray:Artist and Film-maker (OE) ANS	CEP107		

>> indicates the course is open to MTech, PhD
> indicates the course is open to BTech (s.t. minimum CPI)

* See next page for visiting faculty and slot free courses lecture schedule.

***Lecture schedule of visiting faculty (slots of these courses remain same)**

N Raje : IT441 Computer Graphics (Tuesday, Thursday 18.00 - 19.30 in LT-1)
ND Jotwani : IT308 Operating Systems (Monday, Thursday 12.00 - 13.25 hrs in LT-1)
A Sengupta: EL428 Topics in Medical Electronics (to be updated)
N Patel: SC373 Advanced Animation (to be updated)
Bala Bhaskaran: HM206 Introduction to Business and Finance (to be updated)
S. Banerjee: HM601 Principles of Management (to be updated)
I Singh: PC667 Quantitive Analysis II (as per slot)
N Raval: HM331 Elements of Business Management (to be updated)
N. Banerjee: HM666 Organizational Theory (as per slot)
L Khetan: PC733 Web Design: Applications, Interconnectivity (to be updated)
Pratik Shah: SC510 Vector Space Projection (to be updated)
Slot free course **Tanvi Rangwala: HM435 Basics of Entrepreneurship** (open to 3rd and 4th year UG, and PG) -- Friday 13:00-14:00 in CEP 105
Slot free course **Kuntala Dasgupta: HM002 North Indian Classical Music - II** (Open to all Batches): Wednesday 18:00-20:00
Slot free course **Shweta Garg: HM501 Communication Skills** (MTech, PhD): Monday: 8:30-9:30; Friday: 12:00 - 12:55 in CEP 211
Slot free course **Nabin Sahu: SC218 Introduction to Mathematical Methods (for ICT in CS minor)**: Tuesday, Wednesday 17.00 - 18.00 hrs; Friday 12.00 - 13.00 hrs [CEP212]