



Dhirubhai Ambani Institute of Information and Communication Technology
Winter Semester 2015-16

Lecture Time-Table

Time	Batch	Monday	Room	Tuesday	Room	Wednesday	Room	Thursday	Room	Friday	Room
08:00 - 08:50	BTech - I			EL114 Digital Logic Design	BLD LT-2	EL114 Digital Logic Design	BLD LT-2			EL114 Digital Logic Design	BLD LT-2
	BTech - II			CS201 Introductory Computational Physics (Hons)	BC LT-3	CS201 Introductory Computational Physics (Hons)	BC LT-3			CS201 Introductory Computational Physics (Hons)	BC LT-3
				Slot - 6						Slot - 6	
	BTech - III			IT461 Stochastic Simulation	JM CEP102	IT461 Stochastic Simulation	JM CEP102			IT461 Stochastic Simulation	JM CEP102
	MTech - I			EL428 Topics in Medical Electronics >>	Alotappa* CEP110	EL428 Topics in Medical Electronics >>	Alotappa* CEP110			EL428 Topics in Medical Electronics >>	Alotappa* CEP110
09:00 - 09:50	BTech - I	SC106 Introduction to Discrete Mathematics	VS LT-2	IT114 Object Oriented Programming	SDG LT-2	SC106 Introduction to Discrete Mathematics	VS LT-2	SC106 Introduction to Discrete Mathematics	VS LT-2	IT114 Object Oriented Programming	SDG LT-2
	BTech - II	Slot - 7		IT215 Systems Software	ANM LT-3	Slot - 7		Slot - 7		IT215 Systems Software	ANM LT-3
	BTech - III	IT114 Software Engineering	AB LT-3	IT422 Models of Computation (GE)	PH CEP110	IT114 Software Engineering	AB LT-3	IT114 Software Engineering	AB LT-3	IT422 Models of Computation (GE)	PH CEP110
	MTech - I	IT512 Information Theory and Coding	GO CEP103	IT542 Pattern Recognition Machine Learning	AKM CEP108	IT512 Information Theory and Coding	GO CEP103	IT512 Information Theory and Coding	GO CEP103	IT542 Pattern Recognition Machine Learning	AKM CEP108
	MS&IT-I	IT516 Analog CMOS IC Design	INC&NCE CEP104	IT516 Analog CMOS IC Design	INC&NCE CEP104	IT516 Analog CMOS IC Design	INC&NCE CEP104	IT516 Analog CMOS IC Design	INC&NCE CEP104	IT516 Analog CMOS IC Design	INC&NCE CEP104
10:00 - 10:50	BTech - I	HM116 Principles of Economics	RP LT-2	CT111 Introduction to Communication Systems	SG LT-2	HM116 Principles of Economics	RP LT-2	HM116 Principles of Economics	RP LT-2	CT111 Introduction to Communication Systems	SG LT-2
	BTech - II	EL213 Analog Circuits	RP LT-3	CT214 Analog and Digital Communication	DNG LT-3	EL213 Analog Circuits	RP LT-3	EL213 Analog Circuits	RP LT-3	CT214 Analog and Digital Communication	DNG LT-3
	BTech - III	EL426 Digital System Architecture (GE)	ARR CEP104	CT314 Statistical Communication Theory (GE)	MVJ CEP106	EL426 Digital System Architecture (GE)	ARR CEP104	EL426 Digital System Architecture (GE)	ARR CEP104	CT314 Statistical Communication Theory (GE)	MVJ CEP106
	MTech - I	IT478 Internet of Things >>	SS CEP110	CT342 Elements of Synthetic Biology	MKG CEP108	IT478 Internet of Things >>	SS CEP110	IT478 Internet of Things >>	SS CEP110	CT342 Elements of Synthetic Biology	MKG CEP108
	MS&IT-I	IT479 Modern Topics in Coding and Cryptography >>	MKG CEP108	IT325 Introduction to Cryptography >>	MLD CEP110	IT479 Modern Topics in Coding and Cryptography >>	MKG CEP108	IT479 Modern Topics in Coding and Cryptography >>	MKG CEP108	IT325 Introduction to Cryptography >>	MLD CEP110
11:00 - 11:50	BTech - I	SC209 Environmental Studies	BNH LT-3	CT209 Environmental Studies	BNH LT-3	SC209 Environmental Studies	BNH LT-3	SC209 Environmental Studies	BNH LT-3	CT209 Environmental Studies	BNH LT-3
	BTech - II	Slot - 2		Slot - 2		Slot - 2		Slot - 2		Slot - 2	
	BTech - III	IT410 Web Data Management >>	MB CEP106	IT410 Web Data Management >>	MB CEP106	IT410 Web Data Management >>	MB CEP106	IT410 Web Data Management >>	MB CEP106	IT410 Web Data Management >>	MB CEP106
	MTech - I	IT421 Advanced Digital Signal Processing >	HP CEP103	IT421 Advanced Digital Signal Processing >	HP CEP103	IT421 Advanced Digital Signal Processing >	HP CEP103	IT421 Advanced Digital Signal Processing >	HP CEP103	IT421 Advanced Digital Signal Processing >	HP CEP103
	MS&IT-I	IT430 Web Data Management >>	MB CEP106	IT430 Web Data Management >>	MB CEP106	IT430 Web Data Management >>	MB CEP106	IT430 Web Data Management >>	MB CEP106	IT430 Web Data Management >>	MB CEP106
12:00 - 12:50	BTech - I	SC215 Probability and Statistics	SD LT-3	CT215 Probability and Statistics	SD LT-3	SC215 Probability and Statistics	SD LT-3	SC215 Probability and Statistics	SD LT-3	CT215 Probability and Statistics	SD LT-3
	BTech - II	Slot - 3		Slot - 3		Slot - 3		Slot - 3		Slot - 3	
	BTech - III	IT308 Operating Systems (GE)	NDhawan* LT-2	CT314 Statistical Communication Theory (GE)	MVJ CEP106	IT308 Operating Systems (GE)	NDhawan* LT-2	IT308 Operating Systems (GE)	NDhawan* LT-2	CT314 Statistical Communication Theory (GE)	MVJ CEP106
	MTech - I	IT343 Adv. Logic for Computer Science	MKR CEP103	IT343 Adv. Logic for Computer Science	MKR CEP103	IT343 Adv. Logic for Computer Science	MKR CEP103	IT343 Adv. Logic for Computer Science	MKR CEP103	IT343 Adv. Logic for Computer Science	MKR CEP103
	MS&IT-I	IT353 Digital Image Processing >>	AT CEP206	IT353 Digital Image Processing >>	AT CEP206	IT353 Digital Image Processing >>	AT CEP206	IT353 Digital Image Processing >>	AT CEP206	IT353 Digital Image Processing >>	AT CEP206

NOTE

— indicates the course is open to MTech. PhD
— indicates the course is open to BTech (i.e. minimum CPD)

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

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

ND Jotwani : IT308 Operating Systems (Monday, Thursday 12.00 - 13.15 hrs in LT-2)

D Nagchoudhury: EL516 Analog CMOS IC Design (to be updated)

A Sengupta: EL428 Topics in Medical Electronics (to be updated)

N Patel: SC373 Advanced Animation (to be updated)

Pratik Shah: SC510 Vector Space Projection (to be updated)

L Khetan: PC733 Web Design: Applications, Interconnectivity (to be updated)

Slot free course **Bala Bhaskaran: HM206 Introduction to Business and Finance** (Thursday: 8.00 - 8.50; Saturday: 9.00 - 10.40 in LT-3)

Slot free course **Kuntala Dasgupta: HM002 North Indian Classical Music 2** (Open to all Batches): Wednesday 18:00-20:00