

## Dhirubhai Ambani Institute of Information and Communication Technology Winter Semester 2014-15

Lecture Time-Table

									Lecture Time-Table											
Time	Batch		Monday		Room		Tuesday		Room		Wednesday		Room		Thursday		Room	Friday		Room
	BTech - I					SC106	Introduction to Discrete Mathematics	en	LT-2	LIBATTO	Principles of Economics	AP L	.T-2	00100	Introduction to Discrete Mathematics	SD	LT-2	SC106 Introduction to Discrete Mathematics	SD	LT-2
								30		HM206			T-3						30	
	BTech - II					SC215	Probability and Statistics	JM	LT-3		Introduction to Business and Finance (for ICT) Introductory Physics (for ICT in CS minor)	B Bhaskaran* L BC (	.1-3 CEP108	SC215	Probability and Statistics	JM	LT-3	C215 Probability and Statistics	JM	LT-3
							Slot - 6	-			Slot -1				Slot - 6			Slot - 6		
									1											
						IT314	Software Engineering	AB	LT-1	EL426	Digital System Architecture (GE)		CEP104	IT314	Software Engineering	AB	LT-1	T314 Software Engineering	AB	LT-1
						II				IT478	Internet of Things >>	ss	CEP106							
	BTech - III									CT421	Advanced Digital Signal Processing >>	HP (	CEP103							
													.T-1							
08:30 - 09:25											Intro. to Coding Theory and Applications									
05.25										IT461	Stochastic Simulation	JM C	CEP202							
										HM326	Multicultural Edu. & Human Diversity	RMP (	CEP203							
						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
	MTech -I																			
							Pattern Recognition Machine Learning	SKM	CEP108	11523	Digital Image Processing >	AB (	CEP105	IT542	Pattern Recognition Machine Learning			T542 Pattern Recognition Machine Learning	SKM	CEP108
	MScIT -I					IT618	Enterprise Computing	PMJ	CEP102					IT618	Enterprise Computing	PMJ	CEP102	T618 Enterprise Computing	PMJ	CEP102
	MScICTARD -I					IT667	Database Management Systems	GM	CEP211	HM666	Organizational Theory	N. Banerjee*	CEP211	IT667	Database Management Systems	GM	CEP211	T667 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
			1		1		1		_						1		_			_
	BTech - I	IT114	Object Oriented Programming	MM2	LT-2	IT114	Object Oriented Programming	MM2	LT-2	EL114	Digital Logic Design	BM L	.T-2	IT114	Object Oriented Programming	MM2	LT-2	EL114 Digital Logic Design	ВМ	LT-2
	BTech - II	IT215	Systems Software	AMM	LT-3	IT215	Systems Software	AMM	LT-3	EL213	Analog Circuits	RP L	.T-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				CEP106	1		1	CEP106		I	I U.	EP106				CEP106			CEP106
		IT422		РВ			Models of Computation (GE)	PB			Web Data Management >>			IT422	Models of Computation (GE)				мв	
		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	Formal Specification and Verification >>	RM	CEP108
09:30 - 10:25		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	вк	CEP105	HM376	Modernity and Political Theory	вк	CEP105	SC373	Advanced Animation	NPatel*	CEP110	HM376	Modernity and Political Theory	вк	CEP105	C373 Advanced Animation	NPatel*	CEP110
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											Introduction to Nanoscience and Tech.		CEP105					SC431 Introduction to Nanoscience and Tech.	AKR	CEP105
										HM331	Elements of Business Management	NRaval*	.T-1					HM331 Elements of Business Management	NRaval*	LT-1
		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	L518 Real Time Embedded Systems >	RD	CEP107
	MTech - I		•					-			Information Retrieval >	PM (	CEP203					T550 Information Retrieval >	PM	CEP203
	MScIT- I		Operating Systems	PM	CEP102	7047	Operating Systems	PM	CEP102		Analysis & Design of Algorithms	рв (	CEO102	TO 4 T	Operating Systems	PM	CEDIO	T616 Analysis & Design of Algorithms	РВ	CEO102
							11 0 - 2				.,				1 - 1 - 1					
	MScICTARD-I	PC672	Research Methodology	BNH	CEP211	PC672	Research Methodology	BNH	CEP211	IT664	Remote Sensing and GIS	RG (	CEP211	PC672	Research Methodology	BNH	CEP211	T864 Remote Sensing and GIS	RG	CEP211
	MDesCD-I	PC733	Web Design: Applications, Inter-connectibility	L Khetan*	CEP004	PC733	Web Design: Applications, Inter-connectibility	L Khetan*	CEP004	PC731	Research Methodologies - Ethnography and	VP (	CEP004	PC733	Web Design: Applications, Inter-connectibility	L Khetan*	CEP004	PC731 Research Methodologies - Ethnography and	VP	CEP004
10:30 - 10:5		_																		
10:30 - 10:5											B R E A	к								
10:30 - 10:5	PTools I	LIMITE	Disciples of Economics	lan.	IT2	ELANA	Digital Legis Design	lau.	172		B R E A	К		LIMATE	Dénairles et Faccamies	40	IT2	T144 Introduction to Communication Systems	ec.	172
10:30 - 10:5	BTech - I		Principles of Economics	AP	LT-2		Digital Logic Design	ВМ	LT-2						Principles of Economics			2T111 Introduction to Communication Systems	SG	LT-2
10:30 - 10:5	BTech - II	HM206	Introduction to Business and Finance (for ICT) Introductory Physics (for ICT in CS minor)	AP  B Bhaskaran* BC	LT-2 LT-3 CEP108		Analog Circuits	BM RP	LT-2 LT-3	SC209	Environmental Studies		.T-3	HM206	Introduction to Business and Finance (for ICT) Introductory Physics (for ICT in CS minor)	B Bhaskaran*	LT-2 LT-3 CEP108	CT214 Analog and Digital Communication	SG LP, SCS	LT-2 LT-3
10:30 - 10:5		HM206	Introduction to Business and Finance (for ICT)	AP B Bhaskaran* BC	LT-3			BM RP	_	SC209			.T-3	HM206	Introduction to Business and Finance (for ICT)	B Bhaskaran*	LT-3			
10:30 - 10:5		HM206 SC219	Introduction to Business and Finance (for ICT) Introductory Physics (for ICT in CS minor)	AP  B Bhaskaran* BC  ARB	LT-3	EL213	Analog Circuits	BM RP	_		Environmental Studies	BNH, GM L	T-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		
10:30 - 10:5		HM206 SC219 EL426	Introduction to Business and Finance (for ICT) Introductory Physics (for ICT in CS minor) Slot -1  Digital System Architecture (GE)	BC	LT-3 CEP108	EL213	Analog Circuits Slot- 2 Web Data Management >>	BM RP MB	LT-3 CEP106	П308	Environmental Studies Slot - 3 Operating Systems (GE)	BNH, GM L	.T-1	HM206 SC219 EL426	Introduction to Business and Finance (for ICT) Introduction/ Physics (for ICT in CS minor) Stot -1  Digital System Architecture (GE)	B Bhaskaran* BC	LT-3 CEP108 CEP104	T214 Analog and Digital Communication  Stot - 5  T314 Statistical Communication Theory (GE) >>	LP, SCS	LT-3 CEP203
10:30 - 10:5	BTech - II	HM206 SC219 EL426 IT478	Introduction to Business and Finance (for ICT) Introductory Physics (for ICT in GS minor) Slot -1  Digital System Architecture (GE) Internet of Things >>	BC	LT-3 CEP108 CEP104 CEP106	EL213 IT410 IT427	Analog Circuits  Stot- 2  Web Data Management >>  Formal Specification and Verification >>	BM RP MB RM	CEP106	IT308 CT475	Environmental Studies  Slot - 3  Operating Systems (GE)  Models of Signal Processing >>	BNH, GM L  NDJotwani* L  AT (	.T-1 CEP206	HM206 SC219 EL426 IT478	Introduction to Business and Finance (for ICT) Introductory Physics (for ICT in CS minor) Slot -1  Digital System Architecture (GE) Internet of Things >>	B Bhaskaran* BC ARB	LT-3 CEP108 CEP104 CEP106	T214 Analog and Digital Communication  Slot - 5  T314 Statistical Communication Theory (GE) >>  T441 Computer Graphics	LP, SCS  MVJ  NRaje*	LT-3 CEP203 LT-1
10:30 - 10:5		HM206 SC219 EL426	Introduction to Business and Finance (for ICT) Introductory Physics (for ICT in GS minor) Slot -1  Digital System Architecture (GE) Internet of Things >>	BC	LT-3 CEP108 CEP104 CEP106 CEP103	EL213 IT410 IT427 CT450	Analog Circuits Siot- 2 Web Data Management >> Formal Specification and Verification >> Radio Wave Propagation >>	BM RP MB RM DKG	CEP108 CEP103	IT308 CT475 EL312	Environmental Studies Stot - 3 Operating Systems (GE) Models of Signal Processing >> Solid State Devices >>	BNH, GM L  NDJotwani* L  AT C	T-1 CEP206 CEP106	HM206 SC219 EL426 IT478 CT421	Introduction to Business and Finance (for ICT) Introduction/ Physics (for ICT in CS minor) Stot -1  Digital System Architecture (GE)	B Bhaskaran* BC ARB SS	CEP108 CEP108 CEP104 CEP106 CEP103	Analog and Digital Communication Stot - 5 ST314 Statistical Communication Theory (GE) >> T441 Computer Graphics CC334 Modern Optics	LP, SCS  MVJ  NRaje*	CEP203 LT-1 CEP103
	BTech - II	HM206 SC219 EL426 IT478	Introduction to Business and Finance (for ICT) Introductory Physics (for ICT) in CS minor) Site 1 Digital System Architecture (GE) Internet of Things >> Advanced Digital Signal Processing >>	BC	LT-3 CEP108 CEP104 CEP106	EL213 IT410 IT427 CT450	Analog Circuits  Stot- 2  Web Data Management >>  Formal Specification and Verification >>	BM RP MB RM DKG NPatel*	CEP106	IT308 CT475 EL312	Environmental Studies  Slot - 3  Operating Systems (GE)  Models of Signal Processing >>	BNH, GM L  NDJotwani* L  AT C	.T-1 CEP206	HM206 SC219 EL426 IT478 CT421	Introduction to Business and Finance (for ICT) Introductory Physics (for ICT in CS minor) Slot -1  Digital System Architecture (GE) Internet of Things >>	B Bhaskaran* BC ARB SS	CEP108 CEP108 CEP104 CEP106 CEP103	T214 Analog and Digital Communication  Slot - 5  T314 Statistical Communication Theory (GE) >>  T441 Computer Graphics	LP, SCS  MVJ  NRaje*	LT-3 CEP203 LT-1
11:00 - 11:55	BTech - II	HM206 SC219 EL426 IT478 CT421	Introduction to Business and Finance (for ICT) Introductory Physics (for ICT) in CS minor) Site 1 Digital System Architecture (GE) Internet of Things >> Advanced Digital Signal Processing >>	ARB SS	LT-3 CEP108 CEP104 CEP106 CEP103	EL213 П410 П427 СТ450 SC373	Analog Circuits Siot- 2 Web Data Management >> Formal Specification and Verification >> Radio Wave Propagation >>		CEP108 CEP103	IT308 CT475 EL312 SC332	Environmental Studies Stot - 3 Operating Systems (GE) Models of Signal Processing >> Solid State Devices >>	BNH, GM L  NDJotwani* L  AT C  AKR C  GD	T-1 CEP206 CEP106	HM206 SC219 EL426 IT478 CT421	stockuction to Business and Finance (for CT) httoductory Physics (for ICT in CS minor) Stot -1 Digital System Architecture (GE) latemet of Things >> Advanced Digital Signal Processing >>	B Bhaskaran* BC  ARB  SS  HP  MKG	CEP108 CEP108 CEP104 CEP106 CEP103	Analog and Digital Communication Stot - 5 ST314 Statistical Communication Theory (GE) >> T441 Computer Graphics CC334 Modern Optics	LP, SCS  MVJ  NRaje*	CEP203 LT-1 CEP103
	BTech - II	HM206 SC219 EL426 IT478 CT421 SC461 IT461	Introduction to Business and Finance (for ICT) Netoductory Physics (for ICT in CS most) Not -1 Digital System Architecture (GE) Veternet of Things >> Into -1 Veternet of Things >> Into -	ARB SS	CEP108  CEP108  CEP108  CEP108  CEP103  LT-1  CEP202	EL213  П410  П427  СТ450  SC373  SC431	Anatog Circuits  Slos-2  Web Data Management >>  Formal Specification and Verification >>  Advanced Animation  stroduction to Nanoscience and Tech.	NPatel*	CEP108 CEP103 CEP101 CEP105	IT308 CT475 EL312 SC332 HM479	Environmental Studies  Stot - 3  Operating Systems (GE)  Models of Signal Processing >>  Solid State Devices >>  Introduction to Quantum Mechanics  Satingia Ray-Artist and Film-maker	BNH, GM L  NDJotwani* L  AT (  AKR (  GD (  ANS (	CEP105 CEP104 CEP107	HM206 SC219 EL426 IT478 CT421 SC461 IT461	induction is Business and Finance (for ICT) introductory Physics (for ICT in CS minor).  But of IDgiss System Architecture (GE) interest of Things >>	B Bhaskaran* BC  ARB SS HP MKG	CEP108  CEP108  CEP104  CEP106  CEP103  LT-1  CEP202	77214 Analog and Digital Communication Stor - 5 77314 Statistical Communication Theory (GE) >> 77414 Computer Graphics GCG34 Modern Optics MIX20 Indian Cities in Literature	LP, SCS  MVJ  NRaje*  MT  AM	LT-3  CEP203  LT-1  CEP103  CEP106
	BTech - II	EL426 IT478 CT421 SC461 IT461 HM326	Introduction to Business and Finance (for ICT) throductory Physics (for ICT in CS most pro- troductory Physics (for ICT in CS most pro- troductory Physics (for ICT) Digital System Architecture (GE) Heternet Things >> Advanced Digital Signal Processing >> Horo. to Coding Theory and Applications Stochastic Simulation Multicultural Edu. & Human Diversity	ARB SS	CEP108  CEP108  CEP104  CEP106  CEP103  LT-1  CEP202  CEP203	П410 П427 СТ450 SC373 SC431 HM331	Analog Circuits  Slot- 2  Web Data Management >>  Formal Specification and Verification >>  Radio Wisse Propagation >>  Advanced Animation  bitroduction to Nanoscience and Tech.  Elements of Business Management		CEP108 CEP108 CEP103 CEP110 CEP105 LT-1	IT308 CT475 EL312 SC332 HM479 HM483	Environmental Studies Stot - 3 Operating Systems (GE) Models of Signal Processing >> Solid State Devices >> tetroduction to Quartum Mechanics Satiglia Ray Afrist and Film-maker Metaphor and Meaning	BNH, GM L  NDJotwani* L  AT C  AKR C  GD C  ANS C  BK, VPS C	T-1  DEP205  DEP105  DEP104  DEP107  DEP108	HM206 SC219 EL426 IT478 CT421 SC461 IT461 HM326	introduction to Business and Fanace (for ICT) introductory Physics (for ICT in CS mixed). Stort -1 Stort -1 Digital System Architecture (GE) internet of Things >> Advanced Digital Signal Processing >> intro. to Coding Theory and Applications Sochastic Simulation Multicultural Edu. & Human Diversity	B Bhaskaran* BC  ARB  SS  HP  MKG  JM  RMP	CEP108  CEP104  CEP106  CEP103  LT-1  CEP202  CEP203	Analog and Digital Communication  Stot - 5  Statistical Communication Theory (GE) >>  Total Computer Graphics  MAZO Indian Cities in Literature  MAZO Culture, Politics, Mentity	MVJ NRaje* MT AM	LT-3  CEP203  LT-1  CEP103  CEP106  CEP104
	BTech - II	EL426 IT478 CT421 SC461 IT461 HM326 IT478	renduction to Business and Finance (for ICT) and strenductory Physics (for ICT) a CS micro Stor-1 St	ARB SS HP MKG JM RMP	CEP104 CEP106 CEP106 CEP103 LT-1 CEP202 CEP203 CEP106	П410 П427 С7450 SC373 SC431 HM331 EL518	Analog Circuits  Side-12  Web Data Management >> Formal Specification and Verification >> Radio Ware Propagation >> Advanced Arimation  stroduction to Nanoscience and Tech. Elements of Business Management Real Time Embedded Systems >	NPatel*	CEP106 CEP108 CEP103 CEP110 CEP105 LT-1 CEP107	IT308 CT475 EL312 SC332 HM479 HM483	Environmental Studies  Stot - 3  Operating Systems (GE)  Models of Signal Processing >>  Solid State Devices >>  timoduction to Charatum Mechanics  Satingia Ray-Artist and Film-maker  Metaphor and Meening  Adv. Logic for Computer Science	BNH, GM L  NDJotwani* L  AT C  AKR C  GD C  ANS C  BK, VPS C  MKR C	T-1 DEP206 DEP106 DEP106 DEP107 DEP108 DEP108	HM206 SC219 EL426 IT478 CT421 SC461 IT461 HM326 IT478	senduction to Business and Fannes for CT) remoductory Physics (for ZT in CS mance for CT) Signal System Architecture (GE) Signal System Architecture (GE) Advanced Digital Signal Processing >> Advanced Digital Signal Processing >> Intro. to Coding Theory and Applications Stochastic Simulation Midicultural GE, d. 8 Human Diversity Internet of Things	B Bhaskaran* BC  ARB  SS  HP  MKG  JM  RMP  SS	CEP108  CEP104  CEP106  CEP103  LT-1  CEP202  CEP203  CEP106	Analog and Digital Communication Sist - 5 TS114 Statistical Communication Theory (GE) >> TS141 Statistical Communication Theory (GE) >> TS141 Computer Graphics SC334 Modern Optics MMX20 Indian Clies in Literature MMX27 Culture, Politics, Mentily Computation and Comm.	MVJ NRaje* MT AM MM	LT-3  CEP203  LT-1  CEP103  CEP106  CEP104
	BTech - III	EL426 IT478 CT421 SC461 IT461 HM326 IT478	Introduction to Business and Finance (for ICT) throductory Physics (for ICT in CS most pro- troductory Physics (for ICT in CS most pro- troductory Physics (for ICT) Digital System Architecture (GE) Heternet Things >> Advanced Digital Signal Processing >> Horo. to Coding Theory and Applications Stochastic Simulation Multicultural Edu. & Human Diversity	ARB SS	CEP108  CEP108  CEP104  CEP106  CEP103  LT-1  CEP202  CEP203	П410 П427 С7450 SC373 SC431 HM331 EL518	Analog Circuits  Slot- 2  Web Data Management >>  Formal Specification and Verification >>  Radio Wisse Propagation >>  Advanced Animation  bitroduction to Nanoscience and Tech.  Elements of Business Management	NPatel*	CEP108 CEP108 CEP103 CEP110 CEP105 LT-1	IT308 CT475 EL312 SC332 HM479 HM483	Environmental Studies Stot - 3 Operating Systems (GE) Models of Signal Processing >> Solid State Devices >> tetroduction to Quartum Mechanics Satiglia Ray Afrist and Film-maker Metaphor and Meaning	BNH, GM L  NDJotwani* L  AT C  AKR C  GD C  ANS C  BK, VPS C  MKR C	T-1  DEP205  DEP105  DEP104  DEP107  DEP108	HM206 SC219 EL426 IT478 CT421 SC461 IT461 HM326 IT478	introduction to Business and Fances (for ICT) introductory Physics (for ICT in CS mixed). Stort -1 Stort -1 Digital System Architecture (GE) internet of Things >> Advanced Digital Signal Processing >> intro. to Coding Theory and Applications Sochastic Simulation Multicultural Edu. & Human Diversity	B Bhaskaran* BC  ARB  SS  HP  MKG  JM  RMP  SS	CEP108  CEP104  CEP106  CEP103  LT-1  CEP202  CEP203  CEP106	Analog and Digital Communication  Stot - 5  Statistical Communication Theory (GE) >>  Total Computer Graphics  MAZO Indian Cities in Literature  MAZO Culture, Politics, Mentity	MVJ NRaje* MT AM	LT-3  CEP203  LT-1  CEP103  CEP106  CEP104
	BTech - III	EL426 IT478 CT421 SC461 IT461 HM326 IT478	renduction to Business and Finance (for ICT) and strenductory Physics (for ICT) a CS micro Stor-1 St	ARB SS HP MKG JM RMP	CEP104 CEP106 CEP106 CEP103 LT-1 CEP202 CEP203 CEP106	П410 П427 СТ450 SC373 SC431 HM331 EL518	Analog Circuits  Side-12  Web Data Management >> Formal Specification and Verification >> Radio Ware Propagation >> Advanced Arimation  stroduction to Nanoscience and Tech. Elements of Business Management Real Time Embedded Systems >	NPatel*	CEP106 CEP108 CEP103 CEP110 CEP105 LT-1 CEP107	IT308 CT475 EL312 SC332 HM479 HM483	Environmental Studies  Stot - 3  Operating Systems (GE)  Models of Signal Processing >>  Solid State Devices >>  timoduction to Charatum Mechanics  Satingia Ray-Artist and Film-maker  Metaphor and Meening  Adv. Logic for Computer Science	BNH, GM   1   NDJotwani*   L   AT   C   AKR   C   G   G   C   C   C   C   C   C   C	T-1 DEP206 DEP106 DEP106 DEP107 DEP108 DEP108	HM206 SC219 EL426 IT478 CT421 SC461 IT461 HM326 IT478	senduction to Business and Fannes for CT) remoductory Physics (for ZT in CS mance for CT) Signal System Architecture (GE) Signal System Architecture (GE) Advanced Digital Signal Processing >> Advanced Digital Signal Processing >> Intro. to Coding Theory and Applications Stochastic Simulation Midicultural GE, d. 8 Human Diversity Internet of Things	B Bhaskaran* BC  ARB  SS  HP  MKG  JM  RMP  SS	CEP108  CEP104  CEP106  CEP103  LT-1  CEP202  CEP203  CEP106	Analog and Digital Communication Sist - 5 TS114 Statistical Communication Theory (GE) >> TS141 Statistical Communication Theory (GE) >> TS141 Computer Graphics SC334 Modern Optics MMX20 Indian Clies in Literature MMX27 Culture, Politics, Mentily Computation and Comm.	MVJ NRaje* MT AM MM	LT-3  CEP203  LT-1  CEP103  CEP106  CEP104
	BTech - III  BTech - III  MTech - I	EL426 IT478 CT421 SC461 IT461 HM326 IT478 IT523	Introduction to Business and Finance (for ICT) Methodactory Physics (for ICT in CS minor) Stot-1 Digital System Architecture (GE) Internet of Things >> Advanced bigital Signal Processing >> Internet of Things >> Internet	ARB SS HP MKG JM RMP SS AB	CEP104 CEP106 CEP107 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108	EL213  IT410  IT427  CT450  SC373  SC431  HM331  EL518  IT550  IT616	Analog Circuits  Slot- 2  Web Data Management >>  Rado Wave Prospation >>  Rado Wave Prospation >>  Advanced Animation  stroduction to Nanoscience and Tech.  Elements of Business Management  Pacal Time Embedded Systems >  Information Retrieval >  Analysis & Design of Algorithms	NPatel* AKR NRaval* RD PM PB	CEP108 CEP108 CEP103 CEP110 CEP105 LT-1 CEP107 CEP203	IT308 CT475 EL312 SC332 HM479 HM483 IT543 SC510 IT619	Emironmental Studies  Stor - 3  Operating Systems (GE)  Anodes of Signal Processing >>  Solid State Devices >>  Isroduction to Quantum Mechanics  Satignit RayAntst and Film-maker  Metaphor and Meaning  Adv. Logic for Computer Science  Vacior Space Projections  Design of Solinam Systems	BNH, GM   L	T-1 DEP206 DEP106 DEP107 DEP108 DEP108 DEP106 DEP202 DEP202	HM206 SC219 EL426 IT478 CT421 SC461 IT461 HM326 IT478	involucion to Business and Fanues (for ICT) mitoductory Physics (for ICT in CS muco) Stot -1 Digital System Architecture (GE) selent of Things >> Advanced Digital Signal Processing >> tero. to Coding Theory and Applications Sochastic Simulation Muldicultural Edu. & Human Diversity stement of Things Digital Image Processing >	B Bhaskaran' BC  ARB  SS  HP  MKG  JM  RMP  SS  AB	LT-3 CEP108 CEP104 CEP106 CEP103 LT-1 CEP202 CEP203 CEP106 CEP106	Analog and Digital Communication Ster - 5 Ster - 5 Ster - 5 Star -	LP, SCS  MVJ  NRaje*  MT  AM  MM  VPS  VS  S. Banerjee*	LT-3  CEP203  LT-1  CEP103  CEP106  CEP104  CEP108  CEP105  CEP102
	BTech - III  BTech - III  MTech - I  MScIT-I  MScICTARD-I	EL426 IT478 CT421 SC461 IT461 HM326 IT478 IT523	Introduction to Business and Finance (for ICT) Methoductory Physics (for ICT in CS minor) Modulated Physics (for ICT in CS minor) Note of Things >> Methoductory Physics (for ICT) Methoductory (GE) Methoductory	ARB SS HP MKG JM RMP SS AB	LT-3 CEP108  CEP104  CEP106  CEP103  LT-1  CEP202  CEP203  CEP106  CEP105	EL213  IT410  IT427  CT450  SC373  SC431  HM331  EL518  IT550  IT616	Anatog Circuits  Slos-2  Web Data Management >> Formal Specification and Verification >> Rado Wave Prospation >> Advanced Animation  stroduction to Nanoscience and Tech. Elements of Business Management Real Time Embedded Systems > Introduction to Nanoscience and Tech. Anatypis & Design of Algorithms Remote Sensing and GIS	NPatel*	CEP106 CEP108 CEP103 CEP110 CEP105 LT-1 CEP107 CEP203 CEO102 CEP211	IT308 CT475 EL312 SC332 HM479 HM483 IT543 SC510 IT619 ES662	Environmental Studies  Stot - 3  Operating Systems (GE)  Models of Signal Processing >>  Solid State Devices >>  stroduction to Quartum Mechanics  Sargial Ray/Arist and Film-maker  Metaphor and Meaning  Adv. Logs for Computer Science  Vector Space Projections  Onesjon of Software Systems  Systems Approach, Sustainable Dev.	BNH, GM   L	EP106 EP106 EP107 EP108 EP108 EP106 EP106 EP106 EP102 EP102	HM206 SC219 EL426 IT478 CT421 SC461 IT461 HM326 IT523	involucion to Butiness and Finance (for ICT) involucion (Physics (for ICT in CS minor) Star 1  Digital System Architecture (GE)  themet of Things >> bits on to Coding Theory and Applications  Sochastic Simulation Multicultural Edu. & Human Diversity  thatemet of Things  Digital Image Processing >>  Ciganizational Theory	B Bhaskran' BC  ARB  SS  HP  MKG  JM  RMMP  SS  AB	CEP104 CEP106 CEP107 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP202 CEP203 CEP106 CEP106 CEP211	27214 Analog and Digital Communication Site - 5	LP, SCS  MVJ  NRaje*  MT  AM  MM  VPS  S. Banerjee*  I. Singh*	LT-3  CEP203  LT-1  CEP103  CEP106  CEP104  CEP108  CEP108  CEP102  CEP211
	BTech - III  BTech - III  MTech - I	EL426 IT478 CT421 SC461 IT461 HM326 IT478 IT523	Introduction to Business and Finance (for ICT) Methodactory Physics (for ICT in CS minor) Stot-1 Digital System Architecture (GE) Internet of Things >> Advanced bigital Signal Processing >> Internet of Things >> Internet	ARB SS HP MKG JM RMP SS AB	CEP104 CEP106 CEP107 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108	EL213  IT410  IT427  CT450  SC373  SC431  HM331  EL518  IT550  IT616	Anatog Circuits  Slos-2  Web Data Management >> Formal Specification and Verification >> Rado Wave Prospation >> Advanced Animation  stroduction to Nanoscience and Tech. Elements of Business Management Real Time Embedded Systems > Introduction to Nanoscience and Tech. Anatypis & Design of Algorithms Remote Sensing and GIS	NPatel* AKR NRaval* RD PM PB	CEP106 CEP108 CEP103 CEP101 CEP105 LT-1 CEP107 CEP203 CEO102	IT308 CT475 EL312 SC332 HM479 HM483 IT543 SC510 IT619 ES662	Emironmental Studies  Stor - 3  Operating Systems (GE)  Anodes of Signal Processing >>  Solid State Devices >>  Isroduction to Quantum Mechanics  Satignit RayAntst and Film-maker  Metaphor and Meaning  Adv. Logic for Computer Science  Vacior Space Projections  Design of Solinam Systems	BNH, GM   L	T-1 DEP206 DEP106 DEP107 DEP108 DEP108 DEP106 DEP202 DEP202	HM206 SC219 EL426 IT478 CT421 SC461 IT461 HM326 IT523	involucion to Business and Fanues (for ICT) mitoductory Physics (for ICT in CS muco) Stot -1 Digital System Architecture (GE) selent of Things >> Advanced Digital Signal Processing >> tero. to Coding Theory and Applications Sochastic Simulation Muldicultural Edu. & Human Diversity stement of Things Digital Image Processing >	B Bhaskran' BC  ARB  SS  HP  MKG  JM  RMMP  SS  AB	LT-3 CEP108 CEP104 CEP106 CEP103 LT-1 CEP202 CEP203 CEP106 CEP106	Analog and Digital Communication Ster - 5 Ster - 5 Ster - 5 Star -	LP, SCS  MVJ  NRaje*  MT  AM  MM  VPS  VS  S. Banerjee*	LT-3  CEP203  LT-1  CEP103  CEP106  CEP104  CEP108  CEP105  CEP102
	BTech - III  BTech - III  MTech - I  MScIT-I  MScICTARD-I	EL426 IT478 CT421 SC461 IT461 HM326 IT478 IT523	Introduction to Business and Finance (for ICT) Methoductory Physics (for ICT in CS minor) Modulated Physics (for ICT in CS minor) Note of Things >> Methoductory Physics (for ICT) Methoductory (GE) Methoductory	ARB SS HP MKG JM RMP SS AB	LT-3 CEP108  CEP104  CEP106  CEP103  LT-1  CEP202  CEP203  CEP106  CEP105	EL213  IT410  IT427  CT450  SC373  SC431  HM331  EL518  IT550  IT616  IT664  PC731	Anatog Circuits  Slos-2  Web Data Management >> Formal Specification and Verification >> Rado Wave Prospation >> Advanced Animation  stroduction to Nanoscience and Tech. Elements of Business Management Real Time Embedded Systems > Introduction to Nanoscience and Tech. Anatypis & Design of Algorithms Remote Sensing and GIS	NPatel* AKR NRaval* RD PM PB	CEP106 CEP108 CEP103 CEP110 CEP105 LT-1 CEP107 CEP203 CEO102 CEP211	IT308 CT475 EL312 SC332 HM479 HM483 IT543 SC510 IT619 ES662 HM479	Environmental Studies  Stot - 3  Operating Systems (GE)  Models of Signal Processing >>  Solid State Devices >>  stroduction to Quartum Mechanics  Sargial Ray/Arist and Film-maker  Metaphor and Meaning  Adv. Logs for Computer Science  Vector Space Projections  Onesjon of Software Systems  Systems Approach, Sustainable Dev.	NO.Johrani*   1	EP106 EP106 EP107 EP108 EP108 EP106 EP106 EP106 EP102 EP102	HM206 SC219 EL426 IT478 CT421 SC461 IT461 HM326 IT523	involucion to Butiness and Finance (for ICT) involucion (Physics (for ICT in CS minor) Star 1  Digital System Architecture (GE)  themet of Things >> bits on to Coding Theory and Applications  Sochastic Simulation Multicultural Edu. & Human Diversity  thatemet of Things  Digital Image Processing >>  Ciganizational Theory	B Bhaskran' BC  ARB  SS  HP  MKG  JM  RMMP  SS  AB	CEP104 CEP106 CEP107 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP202 CEP203 CEP106 CEP106 CEP211	27214 Analog and Digital Communication Site - 5	LP, SCS  MVJ  NRaje*  MT  AM  MM  VPS  S. Banerjee*  I. Singh*	LT-3  CEP203  LT-1  CEP103  CEP106  CEP104  CEP108  CEP108  CEP102  CEP211
	BTech - III  BTech - III  MTech - I  MSciT-I  MSciCTARD-I  MDesCD-I  BTech - I	HM206 SC219 EL426 IT478 CT421 SC461 IT461 HM326 IT523 HM666 HM326	emoducion to Business and Finance (for ICT) and strong-control tronger (for ICT) and Stort 1  Olgital System Architecture (CE)  strement of Things >>  Advanced Digital Signal Processing >>  stronger (for ICT) and Applications  Stochastics Signal Processing >>  Stochastics Signal Processing >>  Stochastics Signal Processing >>  United Stochastics (for ICT)  Stochastics Signal Processing >>   Organizational Theory and Applications  Olgital Image Processing >>   Organizational Theory  Multicultural Education & Human Olversity (CE)   Multicultural Education & Human Olversity (CE)	ARB SS HP MKG JM RMP SS AB	LT-3 CEP108  CEP104  CEP106  CEP103  LT-1  CEP202  CEP203  CEP106  CEP105	EL213  IT410  IT427  CT450  SC373  SC431  HM331  EL518  IT550  IT664  PC731  CT111	Analog Circuits  Side-2  Web Data Management >> Formal Specification and Verification >> Radio Wave Propagation >> Advanced Arimation  Stroduction to Nanoscience and Tech. Elements of Business Management Real Time Embedded Systems > Information Retirems >> Information Retirems >>> Information Retirems >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	NPatel* AKR NRaval* RD PM PB RG VP	CEP108 CEP108 CEP108 CEP103 CEP110 CEP105 LT-1 CEP107 CEP203 CEO102 CEP211 CEP004 LT-2	IT308 CT475 EL312 SC332 HM479 HM483 IT543 SC510 IT619 ES662 HM479	Environmental Studies  Stot - 3  Operating Systems (GE)  Models of Signal Processing >>  Solid State Devices >>  teroduction to Charatum Mechanics  Sarjaijk Ray-Artist and Film-maker  Metaphor and Meaning  Adv. Logic for Computer Science  Vactor Space Projections  Design of Software Systems  Systems Apposch. Sustainable Dev.  Sarjaijk Ray-Artist and Film-maker (OE)	DNH, GM   1	T-1 DEP205 DEP106 DEP104 DEP107 DEP108 DEP106 DEP106 DEP202 DEP102 DEP107 DEP107 T-2	HM206 SC219 EL426 IT478 CT421 SC461 IT461 HM326 IT478 IT523 HM666 HM326	induction to Business and Fannes flort CT) methodatesy Physics (for ET in CS mance flort CT) politial System Architecture (GE) susment of Things > Advanced Digital Signal Processing >> troc. to Coding Theory and Applications Suchastic Simulation Suchastic Simulation Digital single Processing >> Digital Image Processing >  Coganizational Theory  Mulscultural Education & Human Diversity  Mulscultural Education & Human Diversity (CE)	B Bhaskaran* BC  ARB  SS  HP  MKG  JM  EMP  SS  AB  N. Banerjee*	LT-3 CEP108 CEP104 CEP106 CEP103 LT-1 CEP202 CEP203 CEP106 CEP105 CEP211 CEP203	27214 Analog and Digital Communication Site - 5	LP, SCS  MVJ  NRaje*  MT  AM  MM  VPS  S. Banerjee*  I. Singh*	LT-3  CEP203  LT-1  CEP103  CEP106  CEP104  CEP108  CEP108  CEP102  CEP211
	BTech - III  BTech - III  MTech - I  MScIT-I  MScICTARD-I  MDesCD-I	HM206 SC219 EL426 IT478 CT421 SC461 IT461 HM326 IT523 HM666 HM326	Introduction to Business and Finance (for ICT) and through the state of the ICT in CS must be stated as the ICT in CS must be	ARB SS HP MKG JM RMP SS AB	LT-3 CEP108  CEP104  CEP106  CEP103  LT-1  CEP202  CEP203  CEP106  CEP105	EL213  IT410  IT427  CT450  SC373  SC431  HM331  EL518  IT550  IT664  PC731  CT111	Analog Circuits  Slot- 2  Web Dasa Management >> Formal Specification and Verification >> Radio Wave Propagation >> Advanced Animation bitroduction to Nanoscience and Tech. Elements of Business Management Real Time Embedded Systems > Information Retrieval > Analysis & Design of Algorithms Remote Sensing and CIS Research Methodologies - Ethnography and Algorithms Communication Communication Systems Analog and Digital Communication	NPatel* AKR NRaval* RD PM PB	CEP106 CEP108 CEP108 CEP103 CEP100 CEP105 LT-1 CEP107 CEP203 CEO102 CEP211 CEP004	IT308 CT475 EL312 SC332 HM479 HM483 IT543 SC510 IT619 ES662 HM479	Eméronmental Studies  Siot - 3  Operating Systems (GE)  Models of Signal Processing >>  Solid State Devices >>  Introduction to Coanstrum Mechanics  Salyajik Ray, Artist and Film-maker  Metaphor and Abeaining  Adv. Logic for Computer Science  Vactor Space Projections  Design of Software Systems  Systems Approach: Sostantable One.  Salyajik Ray, Artist and Film-maker (GE)  Introduction to Communication Systems  Analog and Digital Communication	DNH, GM   1	EP106 EP106 EP107 EP108 EP108 EP108 EP108 EP202 EP202 EP202 EP202 EP202	HM206 SC219 EL426 IT478 CT421 SC461 IT461 HM326 IT478 IT523 HM666 HM326	involucion to Business and Fannes (for CT) monoclating Physics (for CT) in CS manues (for CT) Digital System Architecture (GE) stement of Things >> Advanced Digital Signal Processing >> size to to Coding Theory and Applications Stochastic Simulation Malicultural Edu. 8 Human Diversity Interest of Things Digital Image Processing >  Organizational Theory Malicultural Education 8, Human Diversity (DE) Environmental Studies	B Bhaskaran* BC  ARB  SS  HP  MKG  JM  RMP  SS  AB  N. Banerjee*  RP	CEP104 CEP106 CEP107 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP202 CEP203 CEP106 CEP106 CEP211	27214 Analog and Digital Communication Site - 5	LP, SCS  MVJ  NRaje*  MT  AM  MM  VPS  S. Banerjee*  I. Singh*	LT-3  CEP203  LT-1  CEP103  CEP106  CEP104  CEP108  CEP108  CEP102  CEP211
	BTech - III  BTech - III  MTech - I  MSciT-I  MSciCTARD-I  MDesCD-I  BTech - I	HM206 SC219 EL426 IT478 CT421 SC461 IT461 HM326 IT523 HM666 HM326	emoducion to Business and Finance (for ICT) and strong-control tronger (for ICT) and Stort 1  Olgital System Architecture (CE)  strement of Things >>  Advanced Digital Signal Processing >>  stronger (for ICT) and Applications  Stochastics Signal Processing >>  Stochastics Signal Processing >>  Stochastics Signal Processing >>  United Stochastics (for ICT)  Stochastics Signal Processing >>   Organizational Theory and Applications  Olgital Image Processing >>   Organizational Theory  Multicultural Education & Human Olversity (CE)   Multicultural Education & Human Olversity (CE)	ARB SS HP MKG JM RMP SS AB	LT-3 CEP108 CEP108 CEP108 CEP108 CEP108 LT-1 CEP202 CEP203 CEP108 CEP105 CEP203 LT-1 CEP203 CEP108 CEP203 CEP203 CEP203 CEP203 CEP203 CEP203 CEP203 CEP203 CEP203	П410 П427 СТ450 SC373 SC431 НМ331 EL518 П550 П664 РС731	Anatog Circuits  Slot- 2  Web Data Management >>  Radio Wave Propagation >>  Radio Wave Propagation >>  Advanced Animation  Introduction to Nanoscience and Tech.  Elements of Business Management  Real Time Embedd Systems >  Information Retrieval >  Analysis & Design of Agorithms  Remote Berning and GIS  Research Methodologies - Ethnography and  Applications to Communication Systems  Analog and Digital Communication  Slot - 5	NPatel* AKR NRaval* RD PM PB RG VP	CEP106 CEP108 CEP108 CEP103 CEP110 CEP105 LT-1 CEP107 CEP203 CEO102 CEP211 CEP004 LT-2 LT-3	17308 CT475 EL312 SC332 HM479 HM483 17543 SC510 17619 ES662 HM479 CT111 CT214	Environmental Studies  Stot - 3  Operating Systems (GE)  Models of Signal Processing >>  Solid State Devices >>  teroduction to Quantum Mechanics  Sargial Ray-Arest and Film-maker  Metaphor and Meaning  Adv. Logic for Computer Science  Vector Space Projections  Design of Software Systems  Systems Approach Sustainable One.  Sargial Ray-Arest and Film-maker (OE)  streeduction to Communication  Stot - 5	BNH, GM   1	T-1 EP206 EP106 EP104 EP107 EP108 EP106 EP106 EP202 EP102 EP202 EP107 T-2 T-3	HM206 SC219 EL426 IT478 CT421 SC461 IT461 HM326 IT478 IT523 HM666 HM326	induction to Business and Fannes flort CT) methodatesy Physics (for ET in CS mance flort CT) politial System Architecture (GE) susment of Things > Advanced Digital Signal Processing >> troc. to Coding Theory and Applications Suchastic Simulation Suchastic Simulation Digital single Processing >> Digital Image Processing >  Coganizational Theory  Mulscultural Education & Human Diversity  Mulscultural Education & Human Diversity (CE)	B Bhakaran' BC ARB SS	LT-3 CEP108  CEP104  CEP106  CEP103  LT-1  CEP202  CEP203  CEP106  CEP106  CEP105  LT-1  CEP203  CEP106  CEP203	27214 Analog and Digital Communication Site - 5	LP, SCS  MVJ  NRaje*  MT  AM  MM  VPS  S. Banerjee*  I. Singh*	LT-3  CEP203  LT-1  CEP103  CEP106  CEP104  CEP108  CEP108  CEP102  CEP211
	BTech - III  BTech - III  MTech - I  MSciT-I  MSciCTARD-I  MDesCD-I  BTech - I	HM206 SC219  EL426 IT478 CT421 SC461 IT461 HM326 IT478 HM666 HM326 SC209	Introduction to Business and Finance (for ICT) and through the state of the ICT in CS must be stated as the ICT in CS must be	ARB SS HP MKG JM RMP SS AB	LT-3 CEP108  CEP104  CEP106  CEP103  LT-1  CEP202  CEP203  CEP106  CEP105	П410 П427 СТ450 SC373 SC431 НМ331 EL518 П550 П664 РС731	Analog Circuits  Slot- 2  Web Dasa Management >> Formal Specification and Verification >> Radio Wave Propagation >> Advanced Animation bitroduction to Nanoscience and Tech. Elements of Business Management Real Time Embedded Systems > Information Retrieval > Analysis & Design of Algorithms Remote Sensing and CIS Research Methodologies - Ethnography and Algorithms Communication Communication Systems Analog and Digital Communication	NPatel* AKR NRaval* RD PM PB RG VP	CEP108 CEP108 CEP108 CEP103 CEP110 CEP105 LT-1 CEP107 CEP203 CEO102 CEP211 CEP004 LT-2	17308 CT475 EL312 SC332 HM479 HM483 17543 SC510 17619 ES662 HM479 CT111 CT214	Eméronmental Studies  Siot - 3  Operating Systems (GE)  Models of Signal Processing >>  Solid State Devices >>  Introduction to Coanstrum Mechanics  Salyajik Ray, Artist and Film-maker  Metaphor and Abeaining  Adv. Logic for Computer Science  Vactor Space Projections  Design of Software Systems  Systems Approach: Sostantable One.  Salyajik Ray, Artist and Film-maker (GE)  Introduction to Communication Systems  Analog and Digital Communication	BNH, GM   1	T-1 DEP205 DEP106 DEP104 DEP107 DEP108 DEP106 DEP106 DEP202 DEP102 DEP107 DEP107 T-2	HM206 SC219 EL426 IT478 CT421 SC461 IT461 HM326 IT523 HM666 HM326	involucion to Business and Fannes (for CT) monoclatiny Physics (for CT) in CS manues (for CT) Digital System Architecture (GE) stement of Things >> Advanced Digital Signal Processing >> size to to Coding Theory and Applications Stochastic Simulation Malicultural Edu. 8 Human Diversity Interest of Things Digital Image Processing >  Organizational Theory Malicultural Education 8, Human Diversity (DE) Environmental Studies	B Bhakaran' BC ARB SS	LT-3 CEP108 CEP104 CEP106 CEP103 LT-1 CEP202 CEP203 CEP106 CEP105 CEP211 CEP203	27214 Analog and Digital Communication Site - 5	LP, SCS  MVJ  NRaje*  MT  AM  MM  VPS  S. Banerjee*  I. Singh*	LT-3  CEP203  LT-1  CEP103  CEP106  CEP104  CEP108  CEP108  CEP102  CEP211
	BTech - III  BTech - III  MTech - I  MSciT-I  MSciCTARD-I  MDesCD-I  BTech - I	HM206 SC219  EL426 IT478 CT421 SC461 IT461 HM326 IT478 HM666 HM326 SC209	renduction to Business and Finance (for ICT) and strenductory Physics (for ICT) and General Stot-1 S	ARB SS HP MKG JM RMP SS AB AB N, Banerjee* RP	LT-3 CEP108 CEP108 CEP108 CEP108 CEP108 LT-1 CEP202 CEP203 CEP108 CEP105 CEP203 LT-1 CEP203 CEP108 CEP203 CEP203 CEP203 CEP203 CEP203 CEP203 CEP203 CEP203 CEP203	EL213  IT410  IT427  CT450  SC373  SC431  HM331  EL518  IT860  IT864  PC731  CT111  CT214  CT314	Analog Circuits  Side 2  Web Data Management >> Formal Specification and Verification >> Radio Wave Propagation >> Radio Wave Propagation >> Advanced Arimation Elements of Business Management Real Time Embedded Systems > Bitomation Retiread > Beautiness Retiread > Remote Sensing and Agorethess Remote Sensing and GIS Research Membdologies - Ethnography and Applications Introduction is Communication Systems Analog and Digital Communication Side 5  Satistical Communication Theory (GE) >> Statistical Communication Theory (GE) >>	NPatel* AKR NRaval* RD PM PB RG VP SG LP, SCS	CEP106 CEP108 CEP108 CEP103 CEP110 CEP105 LT-1 CEP107 CEP203 CEO102 CEP211 CEP004 LT-2 LT-3	17308 CT475 EL312 SC332 HM479 HM483 17543 SC510 17619 ES662 HM479 CT111 CT214	Environmental Studies  Stot - 3  Operating Systems (GE)  Models of Signal Processing >>  Solid State Devices >>  Introduction to Quantum Mechanics  Sating Ray, Narts and Film-maker  Metaphor and Meaning  Adv. Logs for Computer Science  Vector Space Projections  Dissip of Software Systems  Systems Approach, Sustainable Dev.  Stagua Ray, Asist and Film-maker (OE)  Introduction to Communication Systems  Analog and Digital Communication  Stot - 5  Statistical Communication Theory (GE) >>>	No.   No.	T-1 EP206 EP106 EP104 EP107 EP108 EP106 EP106 EP202 EP102 EP202 EP107 T-2 T-3	HM206 SC219 EL426 IT478 CT421 SC461 IT461 HM326 IT523 HM666 HM326	senduction to Business and Fannes flort CT) production y Physics (for XT in CS mance flort CT) Silet -1 Digital System Architecture (GE) sement of Things >> Advanced Digital Signal Processing >> stron. to Coding Theory and Applications Sochrasfo Simulation Multicultural Go. 8. Human Diversity stement of Things Digital Image Processing >  Organizational Theory  Multicultural Education & Human Diversity Environmental Studies  Environmental Studies  Slot - 3  Operating Systems (GE)	Bibliocharen' BC  ARB  ARB  SS  NP  MKG  JIM  RMM  SS  AB  Beneripe'  RP  BNH, GM  NDJohouni'	LT-3 CEP108  CEP104  CEP106  CEP103  LT-1  CEP202  CEP203  CEP106  CEP106  CEP105  LT-1  CEP203  CEP106  CEP203	27214 Analog and Digital Communication Site - 5	LP, SCS  MVJ  NRaje*  MT  AM  MM  VPS  S. Banerjee*  I. Singh*	LT-3  CEP203  LT-1  CEP103  CEP106  CEP104  CEP108  CEP108  CEP102  CEP211
	BTech - III  BTech - III  MTech - I  MScIT-4  MScICTARD-1  MDesCD-4  BTech - II	HM206 SC219  EL426 IT478 CT421 IT461 HM326 IT523 HM666 HM326 SC209 IT308 CT475	emoducion to Business and Finance (feet CT) and the CT in CT	ARB SS HP MKG JM RMP SS AB BNN, GM RMP NL Banerjee* RP  RP  NDJotwani*	LT-3 CEP108  CEP108  CEP108  CEP108  CEP108  LT-1  CEP202  CEP203  CEP106  CEP105  CEP211  CEP203  LT-3  LT-1	EL213  IT410  IT427  CT450  SC373  SC431  HM331  EL518  IT664  PC731  CT111  CT214  CT314	Analog Circuits  Side-2  Web Data Management >>  Formal Specification and Verification >>  Radio Ware Propagation >>  Advanced Animation  httroduction to Nanoscience and Tech.  Elements of Business Management  Real Time Embedded Systems >  Information Retrieval >  Analysis & Design of Algorithms  Remont Seming and GIS  Research Mithodologies - Ethnography and Agglostions  Stroduction to Communication Systems  Analog and Digital Communication  Side - 5  Statistical Communication  Store - 5  Statistical Communication  Flory (EE) >>  Computer Graphics	NPatel* AKR NRaval* RD PM PB RG VP SG LP, SCS	CEP106 CEP108 CEP108 CEP108 CEP107 CEP107 CEP203 CEO102 CEP211 CEP004 LT-2 LT-3 CEP203	IT308	Environmental Studies  Stot - 3  Operating Systems (GE)  Models of Signal Processing >>  Solid State Devices >>  Introduction to Charatum Mechanics  Sahqilk Ray, Artist and Film-maker  Metaphor and Meaning  Adv. Logic for Computer Science  Vacious Space Projections  Design of Solitivae Systems  Systems Approach, Sustainable Dev.  Sanjajik Ray, Artist and Film-maker (CE)  Introduction to Communication Systems  Analog and Digital Communication  Stot - 5  Statistical Communication Theory (GE) >>  Computer Graphics	BNH, GM	EP205 EEP205 EEP105 EEP106 EEP107 EEP108 EEP108 EEP108 EEP108 EEP108 EEP109 EEP107 EEP107 EEP107 EEP202	HM206 SC219  EL428 IT478 CT421 IT461 IT461 IHM326 IT478 HM666 WM326 IT308 CT475	induction to Business and Fannes flort CT) inductions (Physics (for ET in GS mance flort CT) Silet -1 Digital System Architecture (GE) instead (Fings) >> Advanced Digital Signal Processing >> intro. to Coding Theory and Applications Stochastic Simulation Microlitural GE, at. Human Diversity istemet of Things Digital Image Processing >  Coganizational Theory Multicultural Education & Human Diversity (ICE)  Environmental Studies  Silet -3  Operating Systems (CE) Models of Signal Processing >>	Biblisharan' BC  ARB  ARB  SS  HP  MKG  JM  ARB  SS  AB  BNH, GM  NULlebran'  NULlebran'  AT	LT-3 CEP106 CEP104 CEP106 CEP106 CEP103 LT-1 CEP202 CEP203 CEP106 CEP106 CEP203 LT-3 LT-3 LT-1	27214 Analog and Digital Communication Site - 5	LP, SCS  MVJ  NRaje*  MT  AM  MM  VPS  S. Banerjee*  I. Singh*	LT-3  CEP203  LT-1  CEP103  CEP106  CEP104  CEP108  CEP108  CEP102  CEP211
11:00 - 11:55	BTech - III  BTech - III  MTech - I  MSciT-I  MSciCTARD-I  MDesCD-I  BTech - I	HM206 SC219  EL426 IT478 CT421 IT461 HM326 IT523 HM666 HM526 SC209 IT308 CT475 EL312	emoducion to Business and Finance (for ICT) and structure of the CT and	ARB SS HP MKG JM RMP SS AB AB N, Banerjee* RP	LT-3 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP202 CEP203 CEP208 CEP208 LT-3 LT-1 CEP202 LT-3 CEP208 LT-3 CEP208 CEP20	EL213  IT410  IT427  C7450  SC373  SC431  HM331  EL518  IT550  IT664  PC731  C7111  C7214  C7314  IT441  SC334	Analog Circuits  Side-2  Web Data Management >> Formal Specification and Verification >> Radio Wave Propagation >> Advanced Animation  bitroduction to Nanoscience and Tech. Elements of Business Management  Real Time Embedded Systems > Information Retrieval > Analysis & Design of Algorithms  Panance Sensing and GIS  Research Membadoge =- Ethnography and Applications  Side - 5  Statistical Communication Theory (GE) >> Computer Gasphics  Modem Optics	NPatel* AKR NRaval* RD PM PB RG VP SG LP, SCS MYJ NRaje*	CEP106 CEP108 CEP108 CEP108 CEP107 CEP108 CEP107 CEP107 CEP107 CEP203 CEP107 CEP203 CEP107 CEP203 CEP201 LT-1 CEP203 LT-1 CEP204 LT-2 LT-3	17308 CT475 EL312 SC332 HMA79 HMA483 SC510 TT619 CT214 CT314 TT441 SC334	Eméronmental Studies  Siot - 3  Operating Systems (GE)  Models of Signal Processing >>  Solid State Devices >>  Introduction to Clastrum Mechanics  Satyajir Ray, Artist and Film-maker  Metaphor and Meaning  Adv. Logic for Computer Science  Vactor Space Projections  Design of Software Systems  Systems Approach, Sustainable Dev.  Satyajir Ray, Artist and Film-maker (CE)  Introduction to Communication Systems  Analog and Digital Communication  Stor - 5  Satisfacial Communication Theory (GE) >>  Computer Graphics  Modern Optics	DNH, GM   L	EP205 EP106 EP107 EP108 EP108 EP108 EP108 EP108 EP108 EP108 EP108 EP108 EP202 EP102 EP107 EP107 EP108 EP107 EP108 EP107 EP108 EP107 EP108 EP107 EP108 EP107 EP108 EP108 EP108 EP108	HM206 SC219  EL428 (IT478 CT421 SC461 (IT461 HM326 (IT478 CT422 HM666 MM326  SC209  IT308 CT475 EL312	induction to Business and Fannes flori CT) inductions (Physics (for CT in CS mance flori CT) Silvi-1 Digital System Architecture (GE) stement of Things >> Advanced Digital Signal Processing >> stron. to Coding Theory and Applications Sochasic Simulation Sochasic Simulation Understand Things Digital Image Processing >  Caganizational Theory Multicultural Education & Human Diversity to the Coding Theory and Applications Sochasic Simulation Social Simulation So	Bibasharan' BC  ARB  ARB  SS  HP  MKG  JM  RMB  SS  AB  N. Banesper'  RP  DNN, GM  NO,Oterani'  AKR	LT-3 CEP106 CEP104 CEP106 CEP106 CEP106 CEP107 CEP202 CEP202 CEP203 CEP203 LT-1 CEP203 LT-1 CEP203 LT-1 CEP203 CEP106	27214 Analog and Digital Communication Site - 5	LP, SCS  MVJ  NRaje*  MT  AM  MM  VPS  S. Banerjee*  I. Singh*	LT-3  CEP203  LT-1  CEP103  CEP106  CEP104  CEP108  CEP108  CEP102  CEP211
11:90 - 11:55	BTech - III  BTech - III  MTech - I  MScIT-4  MScICTARD-1  MDesCD-4  BTech - II	HM206 SC219  EL426 IT478 CT421 SC461 IT461 HM326 IT523 HM666 SC209 IT308 CT475 EL312 SC332	Introduction to Business and Finance (for ICT) and through the Committee of ICT in CS many through the Committee of ICT in CS many through the Committee of ICT in CS many through the CS many through through the CS many through the CS many through thr	ARB SS HP MKG JM RMP SS AB BNN, GM RMP NL Banerjee* RP  RP  NDJotwani*	LT-3 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP203 CEP203 LT-1 CEP203 LT-3 LT-1 CEP205 CEP205 CEP106 CEP107 CEP208 CEP	EL213  IT410  IT427  C7450  SC373  SC431  HM331  EL516  IT664  PC731  C7111  C7214  SC334  HM320	Anatog Circuits  Slot- 2  Web Data Management >> Fermal Specification and Verification >> Radio Wave Propagation >> Advanced Animation Introduction to Nanoscience and Tech. Elements of Business Management Real Time Embedded Systems > Introduction Social Algorithms Remote Sensing and Algorithms Remote Sensing and Algorithms Remote Sensing and CIS Research Methodologies - Ethnography and Application Slot - 5  Statistical Communication Modern Optics Modern Optics Modern Optics Modern Optics Modern Optics Vision Intenture	NPatel* AKR NRaval* RD PM PB RG VP SG LP, SCS	LT-3  CEP106  CEP107  CEP108  CEP107  CEP108  CEP107  CEP108  CEP107  CEP108	IT308 CT475 EL312 SC332 HM479 HM483 IT543 SC510 IT619 CS662 HM479 CT314 IT441 SC334 HM4320	Environmental Studies  Stot - 3  Operating Systems (GE)  Models of Signal Processing >>  Solid State Devices >>  stenduction to Quantum Mechanics  Satignal Ray-Arest and Film-maker  Metaphor and Meaning  Adv. Logic for Computer Science  Vector Space Projections  Design of Software Systems  Systems Approach Sistemative Ore.  Sating Ray-Arest and Film-maker (CE)  stenduction to Communication  Stot - 5  Satisfact Communication  Modern Optics  Indian Cities in Literature	BNH, GM   1	EP205 EP106 EP107 EP108	FMC006   SC219   EL426   EL426   IT478   CT421   SC461   IT461   HM326   IT478   IT461   HM326   IT478   IT523   HM0666   FMM26   SC209   IT308   CT475   EL312   SC332   SC322   SC332   SC332   SC332   SC332   SC322   SC	induction to Business and Fannes (for ICT) introduction Physics (for ICT in CS manue (for ICT) Sits 1  Digital System Archivecture (GE) sitement of Things >>  Advanced Digital Signal Processing >> sitem to Coding Theory and Applications Sochastic Samulation Multicultural Edu. & Human Diversity tement of Things Digital Image Processing >  Organizational Theory  Multicultural Education & Human Diversity Environmental Studies  Site 1  Operating Systems (GE)  Chemical Systems (GE) Solid State Devices >>  Solid State Devices >>  Solid State Devices >>  Staroduction to Quantum Mechanics	B Bhasharan' BC  ARB  ARB  SS  HP  MKG  JM  RMP  SS  AB  N. Banerjes'  NP  BNH, GM  ND,Johnan'  AT  AAR  GO	LT-3 CEP106 CEP106 CEP106 CEP106 CEP106 CEP106 CEP106 CEP107 CEP202 CEP106 CEP106 LT-1 CEP203 LT-3 LT-3 LT-1 CEP203 CEP106	27214 Analog and Digital Communication Site - 5	LP, SCS  MVJ  NRaje*  MT  AM  MM  VPS  S. Banerjee*  I. Singh*	LT-3  CEP203  LT-1  CEP103  CEP106  CEP104  CEP108  CEP108  CEP102  CEP211
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11:90 - 11:55	BTech - III  BTech - III  MTech - I  MSetTI  MSetTI  MSetCTARD1  BTech - II  BTech - III  BTech - III	###206 SC219 EL426 IT478 CT421 SC461 IT461 HM326 IT523 HM4666 HM326 SC209 IT308 CT475 EL312 SC332 HM479 HM483	introduction to Business and Finance (fee ICT) and stretched to Physics (FCT) and Finance (fee ICT) and the ICT and the ICT and ICT an	ARB SS SS HP MKKO MK RBMP SS AB N. Sanerjoe* RP SNH, CM M HOLotwant* AT AKE GD ANS SKYPS	LT3 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP203 CEP203 CEP108 CEP203 LT-1 CEP203 LT-2 CEP209 CEP107 CEP107 CEP108 CE	EL213  IT410 IT420 IT420 CT450 SC373 SC431 HM331 EL518 IT550 IT618 IT604 PC731 CT214 IT441 SC334 HM320 HM3207 PC501 SC522	Analog Circuits  Side-2  Web Data Management >>  Formal Specification and Verification >>  Radio Ware Propagation >>  Advanced Arimation  httroduction to Nanoscience and Tech.  Elements of Business Management  Real Time Embedded Systems >  Information Retirems >>  Service Systems >>  Information Retirems >>  Information	NPatel* AKR NRaval* RD PM PB RG VP SG LP, SCS MVJ NRaje* MY AM MM	LT-3  CEP106 CEP108 CEP108 CEP107 CEP	IT308 CT475 EL312 SC332 HM469 HM693 SC510 IT619 ES662 HM679 CT314 IT641 SC334 HM630 HM630 HM630 HM630 HM630 HM630 PC6601	Environmental Studies  Stot - 3  Operating Systems (GE)  Modets of Signal Processing >>  Solid State Devices >>  Introduction to Charstum Mechanics  Sating Ray-Arist and Film-maker  Metaphor and Meaning  Adv. Logic for Computer Science  Vacious Space Projections  Design of Software Systems  Systems Approach, Sustainable Dev.  Sanjult Ray-Arist and Film-maker (CE)  Introduction to Communication Systems  Analog and Digital Communication  Siot - 5  Statistical Communication Theory (GE) >>  Computer Graphics  Modern Optics  Indian Cities in Literature  Culture, Politics, Mentity	BNH, GM	.T-1  SEP205 SEP104 SEP107 SEP108 SEP108 SEP108 SEP108 SEP107 T-2 T-3 T-3 SEP108 SEP108 SEP109	IMAZE EL S C 209  EL 426 IT 478 C 7421 S C 461 IT 478 IT 523  HMAGE EL 122 S C 209 IT 308 C 7475 EL 121 S C 332 HMAF9 HMAGE S C 332 HMAF9 HMAGE S C 332 HMAF9 HMAGE S C 332 HMAF9	senduction to Business and Fannace floor (T) production (Physics (MC Tin LGS mance floor (T) Bull 1) Digital System Architecture (GE) Silver 1 (GE) Digital Signal Processing >> Advanced Digital Signal Processing >> Intro. to Coding Theory and Applications Stochastic Simulation Stochastic Simulation Digital Image Processing >  Coganizational Theory Multicultural Education & Human Diversity Environmental Studies Silver 3 Coperation (SE) Models of Signal Processing >  Silver 3 Coperating Systems (GE) Models of Signal Processing >  Solid Silver Diversessing >  Silver 3 Coperating Systems (GE) Models of Signal Processing >  Silver Silve	B Bhasharan' BC  ARB  SS  HP  MKG  JM  RMP  SS  AB  N. Banerjes'  NP  BNH, GM  ND,Joins rai'  AT  AKR  GO  AKS  GV  MKR  P Shah'	LT-3 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP202 CEP202 CEP203 CEP203 CEP203 LT-1 CEP203 CEP203 CEP203 CEP108 CEP108 CEP108 CEP106 CEP106 CEP107 CEP107 CEP108	27214 Analog and Digital Communication Site - 5	LP, SCS  MVJ  NRaje*  MT  AM  MM  VPS  S. Banerjee*  L Singh*	LT-3  CEP203  LT-1  CEP103  CEP106  CEP104  CEP108  CEP108  CEP102  CEP211
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11:90 - 11:55	BTech - III  BTech - III  MTech - I  MScIT-4  MScICTARD-1  BTech - III  BTech - III  MTech - III  MTech - III  MScIT-1  MScICTARD-1  MScICTARD-1  MScICTARD-1	EL426 IT478 EL426 IT478 CT421 SC461 IT461 HM326 IT523 IT523 IT523 SC209 IT308 CT475 EL312 SC309 IT40666 IT406666 IT406666 IT406666 IT406666 IT406666 IT4066666 IT4066666 IT40666666 IT406666666 IT40666666666666666666666666666666666666	stendardon to Business and France (rich ICT) storted Control Physics (ICT) and ICT of ICT) Slot 1 Digital System Andrescure (CE) storted Thirds System Andrescure (CE) Advanced Digital System Processing >> Advanced Digital System Processing >> sten. to Coding Theory and Applications Stortestic Stimulation. Machicultural Education Systems Stortest of Thirds Stortest of Thirds Stortest of Thirds Stortest of Thirds Advanced Digital Systems Stortest of Thirds Stortest of Thirds Stortest of Thirds Advanced Stortest of Thirds S	ARB  ARB  SS  SS  MP  MKO  JM  RMP  SS  AB  NI Sanerjee*  RP  DNN, GM  AT  AXS  GD  AXS  BK, VPS  MKC  P Shah*  AXG	LT-3 CEP108 CEP104 CEP104 CEP104 CEP105 CEP104 CEP107 CEP108 CEP107 CEP108 CEP1	EL213  IT410  IT427  CT450  SC373  SC431  HM3331  EL518  IT664  PC731  CT111  CT214  IT641  SC334  HM327  PC501  SC522  HM327  PC501  SC522  HM501  PC667	Analog Circuits  Side-2  Web Data Management >>  Formal Specification and Verification >>  Radio Ware Propagation >>  Radio Ware Propagation >>  Advanced Animation  httroduction to Nanosionice and Tech.  Beament of Business Management  Real Time Embedded Systems >  Information Retrieval >  Analysis & Design of Algorithms  Remost Sensing and GIS  Research Mithodologies - Ethnography and Agglostions  Stroduction to Communication Systems  Analog and Digital Communication  Side - 5  Statistical Communication Theory (GE) >>  Computer Graphics  Modern Optics  John Cities in Literature  Culture, Potics, Identity  Models of Info. Computation and Comm.  Graph Theory and Algorithms  Models of Info. Computation and Comm.  Graph Theory and Algorithms  Countricties Analysis II  Quantitative Analysis II  Quantitative Analysis II  Quantitative Analysis II  Quantitative Analysis II	NPatel* AKR NRaval* RD PM PB RG VP SG LP, SCS  MVJ NRaje* MY VPS S, Banerjee* L, Singh*	LT-3  CEP106  CEP107  CEP108	T308 CT475 EL312 SC332 HM4879 HM483 SC510 T619 ES662 HM479 CT214 T641 SC334 HM320 HM327 PC501 SC522 HM601	Environmental Studies  Stot - 3  Operating Systems (GE)  Models of Signal Processing >>  Salid State Devices >>  Introduction to Charstum Mechanics  Satingli Ray-Arists and Film-maker  Metaphor and Meaning  Adv. Logic for Computer Science  Vacious Space Projections  Ossign of Software Systems  Systems Approach, Sustainable Dev.  Stoyali Ray-Arist and Film-maker (DE)  Enoduction to Communication Systems  Analog and Digital Communication  Slot - 5  Statistical Communication Theory (GE) >>  Computer Graphics  Modern Optics  Indian Cities in Literature  Culture, Politics, Identity  Models of No. Computation and Comm.  Graph Theory and Algorithms  Principles of Management (DE)  Quantitative Analysis II  Quantitative Analysis II	NN-Lotwani*   L	.T-1 DEP206 DEP106 DEP107 DEP107 DEP108 DEP107 DEP108 DEP107 DEP108 DEP108 DEP108 DEP108 DEP108 DEP109 DEP1	IMADO SC219  EL426 IT478 CT421 IT478 CT421 IT461 IHM326 IT478 IT523 IHM682 SC209 IT308 CT475 EL312 SC332 IHM483 IT643 SC510 IT649 SC510 IT649 SC510 IT649 SC560	induction to Business and Fannace floor (T) production (Physics (MC Tin GS mance floor (T) Silet -1 Digital System Architecture (GE) Inguise (GE) In	Biblisharan' BC  ARB  ARB  IIP  MKG  JM  ARB  SS  AB  BNH, GM  NL Banerjee'  RP  NDJelvean'  AT  AXR  GD  AANS  BK, VPS  MKR  RC  RG  RG  RG  RG  RG  RG  RG  RG  R	LT-3 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP108 CEP202 CEP203 CEP108 CEP208 CEP108 CEP1	27214 Analog and Digital Communication Site - 5	LP, SCS  MVJ  NRaje*  MT  AM  MM  VPS  S. Banerjee*  L Singh*	LT-3  CEP203  LT-1  CEP103  CEP106  CEP104  CEP108  CEP108  CEP102  CEP211
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<sup>\*</sup> 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)

Sates Cores Tanvi Rangwala: HM435 Basics of Entrepreneurship (open to 3rd and 4th year UG, and PG) -- Friday 13:00-14:00 in CEP 105

Siot free course Kuntala Dasgupta: HM002 North Indian Classical Music - II (Open to all Batches); Wednesday 18:00-20:00 State free course Shweta Garg: HM501 Communication Skills (MTech, PhD): Monday: 8:30-9:30; Friday: 12:00 - 12:55 in CEP 211

Sature Scale Introduction to Mathematical Methods (for ICT in CS minor): Tuesday, Wednesday 17.00 - 18.00 hrs; Friday 12.00 - 13.00 hrs; [CEP212]