

Bachelor of Technology - Information Technology - Semester 3			RESULT OF REGULAR Exam.			DECEMBER. 2017	
		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
16ITUON031	JEEL JAYESH SHAH	IT001					
AF301	MATHEMATICS - III	60 24/18 31	40 16/12 24	---	---	100 045 055	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 35	40 16/12 15	25 10/8 19	25 10/8 17	150 068 086	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 18	050 020 037	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 43	40 16/12 25	25 10/8 21	25 10/8 20	150 068 109	BB
IT304	DISCRETE MATHEMATICS	60 24/18 30	40 16/12 22	25 10/8 18	25 10/8 23	150 068 093	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 35	40 16/12 19	25 10/8 14	25 10/8 15	150 068 083	BC
	SPI POINTS : 181/25 CPI POINTS :	181/25	SPI : 07.24	CPI : 07.24	PASS	750 463	
16ITUON010	MANSI SHARMA	IT002					
AF301	MATHEMATICS - III	60 24/18 50	40 16/12 30	---	---	100 045 080	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 45	40 16/12 24	25 10/8 19	25 10/8 21	150 068 109	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 21	050 020 041	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 51	40 16/12 33	25 10/8 21	25 10/8 22	150 068 127	AA
IT304	DISCRETE MATHEMATICS	60 24/18 43	40 16/12 30	25 10/8 22	25 10/8 23	150 068 118	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 41	40 16/12 28	25 10/8 18	25 10/8 20	150 068 107	BB
	SPI POINTS : 220/25 CPI POINTS :	220/25	SPI : 08.80	CPI : 08.80	PASS	750 582	
16ITUON036	RACHIT SHAH	IT003					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 26	---	---	100 045 060	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 32	40 16/12 16	25 10/8 20	25 10/8 17	150 068 085	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 18	050 020 037	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 47	40 16/12 26	25 10/8 22	25 10/8 20	150 068 115	AB
IT304	DISCRETE MATHEMATICS	60 24/18 18	40 16/12 17	25 10/8 21	25 10/8 22	150 068 078	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 29	40 16/12 16	25 10/8 18	25 10/8 20	150 068 083	BC
	SPI POINTS : 181/25 CPI POINTS :	181/25	SPI : 07.24	CPI : 07.24	PASS	750 458	
16ITUOS066	ACHHADA BHAVESH HARICHAND	IT004					
AF301	MATHEMATICS - III	60 24/18 50	40 16/12 30	---	---	100 045 080	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 25	25 10/8 20	25 10/8 21	150 068 099	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 20	050 020 040	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 47	40 16/12 30	25 10/8 22	25 10/8 21	150 068 120	AB
IT304	DISCRETE MATHEMATICS	60 24/18 40	40 16/12 32	25 10/8 18	25 10/8 23	150 068 113	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 32	40 16/12 17	25 10/8 16	25 10/8 17	150 068 082	BC
	SPI POINTS : 210/25 CPI POINTS :	210/25	SPI : 08.40	CPI : 08.40	PASS	750 534	
16ITUOS065	AGRAWAL CHAHAK	IT005					
AF301	MATHEMATICS - III	60 24/18 54	40 16/12 34	---	---	100 045 088	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 43	40 16/12 26	25 10/8 20	25 10/8 19	150 068 108	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 20	050 020 038	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 44	40 16/12 23	25 10/8 18	25 10/8 19	150 068 104	BB
IT304	DISCRETE MATHEMATICS	60 24/18 46	40 16/12 30	25 10/8 20	25 10/8 20	150 068 116	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 38	40 16/12 25	25 10/8 14	25 10/8 16	150 068 093	BC
	SPI POINTS : 209/25 CPI POINTS :	209/25	SPI : 08.36	CPI : 08.36	PASS	750 547	
16ITUBS013	AIWALA KEVIN JAYESHKUMAR	IT006					
AF301	MATHEMATICS - III	60 24/18 55	40 16/12 36	---	---	100 045 091	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 40	40 16/12 22	25 10/8 20	25 10/8 21	150 068 103	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 21	050 020 040	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 42	40 16/12 27	25 10/8 19	25 10/8 19	150 068 107	BB
IT304	DISCRETE MATHEMATICS	60 24/18 49	40 16/12 34	25 10/8 22	25 10/8 19	150 068 124	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 39	40 16/12 33	25 10/8 14	25 10/8 15	150 068 101	BB

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16ITUBS013	AIWALA KEVIN JAYESHKUMAR SPI POINTS : 214/25 CPI POINTS :	IT006 214/25	SPI :	08.56	CPI :	08.56	PASS	750 566	
16ITUOS144	AJANI POOJAN DINESHBHAI AF301 MATHEMATICS - III	IT007 60 24/18 35	40 16/12 21		---		---	100 045 056	BC
	IT301 DESIGN OF DIGITAL CIRCUITS	60 24/18 30	40 16/12 15		25 10/8 19		25 10/8 18	150 068 082	BC
	IT302 COMPUTER PERIPHERALS	---	---		25 10/8 19		25 10/8 18	050 020 037	BB
	IT303 OBJECT ORIENTED PROGRAMMING	60 24/18 39	40 16/12 15		25 10/8 19		25 10/8 19	150 068 092	BC
	IT304 DISCRETE MATHEMATICS	60 24/18 31	40 16/12 18		25 10/8 19		25 10/8 19	150 068 087	BC
	IT305 COMMUNICATION SYSTEMS	60 24/18 20	40 16/12 18		25 10/8 15		25 10/8 16	150 068 069	CC
	SPI POINTS : 171/25 CPI POINTS :	171/25	SPI :	06.84	CPI :	06.84	PASS	750 423	
16ITUBS048	AMI BHADRESHKUMAR MARFATIA AF301 MATHEMATICS - III	IT008 60 24/18 53	40 16/12 29		---		---	100 045 082	AB
	IT301 DESIGN OF DIGITAL CIRCUITS	60 24/18 34	40 16/12 20		25 10/8 19		25 10/8 20	150 068 093	BC
	IT302 COMPUTER PERIPHERALS	---	---		25 10/8 20		25 10/8 21	050 020 041	AB
	IT303 OBJECT ORIENTED PROGRAMMING	60 24/18 45	40 16/12 23		25 10/8 17		25 10/8 18	150 068 103	BB
	IT304 DISCRETE MATHEMATICS	60 24/18 41	40 16/12 27		25 10/8 18		25 10/8 19	150 068 105	BB
	IT305 COMMUNICATION SYSTEMS	60 24/18 31	40 16/12 20		25 10/8 17		25 10/8 21	150 068 089	BC
	SPI POINTS : 195/25 CPI POINTS :	195/25	SPI :	07.80	CPI :	07.80	PASS	750 513	
16ITUOS146	BHALALA JAYDEEP AF301 MATHEMATICS - III	IT010 60 24/18 52	40 16/12 35		---		---	100 045 087	AA
	IT301 DESIGN OF DIGITAL CIRCUITS	60 24/18 39	40 16/12 26		25 10/8 17		25 10/8 18	150 068 100	BB
	IT302 COMPUTER PERIPHERALS	---	---		25 10/8 19		25 10/8 19	050 020 038	AB
	IT303 OBJECT ORIENTED PROGRAMMING	60 24/18 48	40 16/12 25		25 10/8 21		25 10/8 18	150 068 112	AB
	IT304 DISCRETE MATHEMATICS	60 24/18 34	40 16/12 27		25 10/8 20		25 10/8 20	150 068 101	BB
	IT305 COMMUNICATION SYSTEMS	60 24/18 38	40 16/12 18		25 10/8 17		25 10/8 20	150 068 093	BC
	SPI POINTS : 209/25 CPI POINTS :	209/25	SPI :	08.36	CPI :	08.36	PASS	750 531	
16ITUON123	BHANDERI NIYAT RAMESHBHAI AF301 MATHEMATICS - III	IT011 60 24/18 47	40 16/12 26		---		---	100 045 073	BB
	IT301 DESIGN OF DIGITAL CIRCUITS	60 24/18 32	40 16/12 12		25 10/8 16		25 10/8 19	150 068 079	CC
	IT302 COMPUTER PERIPHERALS	---	---		25 10/8 18		25 10/8 19	050 020 037	BB
	IT303 OBJECT ORIENTED PROGRAMMING	60 24/18 28	40 16/12 15		25 10/8 14		25 10/8 17	150 068 074	CC
	IT304 DISCRETE MATHEMATICS	60 24/18 20	40 16/12 20		25 10/8 14		25 10/8 18	150 068 072	CC
	IT305 COMMUNICATION SYSTEMS	60 24/18 19	40 16/12 15		25 10/8 14		25 10/8 20	150 068 068	CC
	SPI POINTS : 160/25 CPI POINTS :	160/25	SPI :	06.40	CPI :	06.40	PASS	750 403	
16ITUON019	BHATT PAVAN SANJAY AF301 MATHEMATICS - III	IT012 60 24/18 27	40 16/12 16		---		---	100 045 043	CD
	IT301 DESIGN OF DIGITAL CIRCUITS	60 24/18 18	40 16/12 13		25 10/8 20		25 10/8 18	150 068 069	CC
	IT302 COMPUTER PERIPHERALS	---	---		25 10/8 19		25 10/8 19	050 020 038	AB
	IT303 OBJECT ORIENTED PROGRAMMING	60 24/18 28	40 16/12 14		25 10/8 19		25 10/8 18	150 068 079	CC
	IT304 DISCRETE MATHEMATICS	60 24/18 8 *	40 16/12 16		25 10/8 19		25 10/8 21	150 068 064	FF
	IT305 COMMUNICATION SYSTEMS	60 24/18 16 *	40 16/12 10 *		25 10/8 14		25 10/8 18	150 068 058	FF
	SPI POINTS : 89/25 CPI POINTS :	0/0	SPI :	03.56	CPI :	NaN	FAIL	750 351	
16ITUON051	BHIMANI PRACHI SANJAYKUMAR AF301 MATHEMATICS - III	IT013 60 24/18 33	40 16/12 29		---		---	100 045 062	BC
	IT301 DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 21		25 10/8 21		25 10/8 21	150 068 096	BC
	IT302 COMPUTER PERIPHERALS	---	---		25 10/8 21		25 10/8 21	050 020 042	AB
	IT303 OBJECT ORIENTED PROGRAMMING	60 24/18 43	40 16/12 23		25 10/8 17		25 10/8 17	150 068 100	BB
	IT304 DISCRETE MATHEMATICS	60 24/18 35	40 16/12 29		25 10/8 17		25 10/8 18	150 068 099	BB

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16ITUON051	BHIMANI PRACHI SANJAYKUMAR	IT013					
IT305	COMMUNICATION SYSTEMS	60 24/18 30	40 16/12 22	25 10/8 15	25 10/8 18	150 068 085	BC
	SPI POINTS : 187/25 CPI POINTS :	187/25	SPI : 07.48	CPI : 07.48	PASS	750 484	
16ITUOS093	BORSADIYA NILAY MAGANBHAI	IT014					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 23	---	---	100 045 065	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 36	40 16/12 16	25 10/8 16	25 10/8 19	150 068 087	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 19	050 020 037	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 31	40 16/12 14	25 10/8 17	25 10/8 17	150 068 079	CC
IT304	DISCRETE MATHEMATICS	60 24/18 25	40 16/12 19	25 10/8 14	25 10/8 20	150 068 078	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 31	40 16/12 12	25 10/8 13	25 10/8 15	150 068 071	CC
	SPI POINTS : 165/25 CPI POINTS :	165/25	SPI : 06.60	CPI : 06.60	PASS	750 417	
16ITUOS080	CHANDYA AAKANKSHA MANOJ	IT015					
AF301	MATHEMATICS - III	60 24/18 49	40 16/12 36	---	---	100 045 085	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 45	40 16/12 27	25 10/8 20	25 10/8 21	150 068 113	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 21	25 10/8 21	050 020 042	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 49	40 16/12 26	25 10/8 22	25 10/8 20	150 068 117	AB
IT304	DISCRETE MATHEMATICS	60 24/18 56	40 16/12 37	25 10/8 22	25 10/8 18	150 068 133	AA
IT305	COMMUNICATION SYSTEMS	60 24/18 51	40 16/12 32	25 10/8 18	25 10/8 20	150 068 121	AB
	SPI POINTS : 234/25 CPI POINTS :	234/25	SPI : 09.36	CPI : 09.36	PASS	750 611	
16ITUBS050	CHARKHAWALA SIDDHARTH DHARMESHBHAI	IT016					
AF301	MATHEMATICS - III	60 24/18 52	40 16/12 36	---	---	100 045 088	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 43	40 16/12 26	25 10/8 19	25 10/8 20	150 068 108	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 20	050 020 040	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 50	40 16/12 28	25 10/8 20	25 10/8 18	150 068 116	AB
IT304	DISCRETE MATHEMATICS	60 24/18 43	40 16/12 32	25 10/8 20	25 10/8 18	150 068 113	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 33	40 16/12 27	25 10/8 16	25 10/8 17	150 068 093	BC
	SPI POINTS : 214/25 CPI POINTS :	214/25	SPI : 08.56	CPI : 08.56	PASS	750 558	
16ITUBS064	CHAUDHARY MAHARSHI MULAJIBHAI	IT017					
AF301	MATHEMATICS - III	60 24/18 49	40 16/12 25	---	---	100 045 074	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 40	40 16/12 19	25 10/8 18	25 10/8 18	150 068 095	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 19	050 020 039	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 47	40 16/12 22	25 10/8 18	25 10/8 19	150 068 106	BB
IT304	DISCRETE MATHEMATICS	60 24/18 38	40 16/12 25	25 10/8 18	25 10/8 20	150 068 101	BB
IT305	COMMUNICATION SYSTEMS	60 24/18 32	40 16/12 23	25 10/8 17	25 10/8 19	150 068 091	BC
	SPI POINTS : 191/25 CPI POINTS :	191/25	SPI : 07.64	CPI : 07.64	PASS	750 506	
16ITUOS086	CHAWLA GAURAV RAJESH	IT018					
AF301	MATHEMATICS - III	60 24/18 49	40 16/12 31	---	---	100 045 080	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 34	40 16/12 26	25 10/8 19	25 10/8 20	150 068 099	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 21	050 020 041	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 42	40 16/12 28	25 10/8 17	25 10/8 18	150 068 105	BB
IT304	DISCRETE MATHEMATICS	60 24/18 32	40 16/12 29	25 10/8 14	25 10/8 19	150 068 094	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 37	40 16/12 24	25 10/8 17	25 10/8 18	150 068 096	BC
	SPI POINTS : 195/25 CPI POINTS :	195/25	SPI : 07.80	CPI : 07.80	PASS	750 515	
16ITUBS070	CHOTALIYA PARTH VIJAYKUMAR	IT019					
AF301	MATHEMATICS - III	60 24/18 31	40 16/12 20	---	---	100 045 051	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 35	40 16/12 16	25 10/8 17	25 10/8 17	150 068 085	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 18	050 020 037	BB

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		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
16ITUBS070	CHOTALIYA PARTH VIJAYKUMAR	IT019					
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 37	40 16/12 17	25 10/8 17	25 10/8 18	150 068 089	BC
IT304	DISCRETE MATHEMATICS	60 24/18 21	40 16/12 18	25 10/8 17	25 10/8 18	150 068 074	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 29	40 16/12 16	25 10/8 14	25 10/8 16	150 068 075	CC
	SPI POINTS : 162/25 CPI POINTS :	162/25	SPI : 06.48	CPI : 06.48	PASS	750 411	
16ITUON032	DAKSH KHORANA	IT020					
AF301	MATHEMATICS - III	60 24/18 31	40 16/12 20	---	---	100 045 051	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 27	40 16/12 16	25 10/8 18	25 10/8 19	150 068 080	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 20	050 020 040	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 33	40 16/12 18	25 10/8 15	25 10/8 17	150 068 083	BC
IT304	DISCRETE MATHEMATICS	60 24/18 18	40 16/12 20	25 10/8 14	25 10/8 22	150 068 074	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 19	40 16/12 20	25 10/8 14	25 10/8 15	150 068 068	CC
	SPI POINTS : 158/25 CPI POINTS :	158/25	SPI : 06.32	CPI : 06.32	PASS	750 396	
16ITUON073	DAVE ANUJ RAJESH	IT022					
AF301	MATHEMATICS - III	60 24/18 25	40 16/12 16	---	---	100 045 041	CD
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 26	40 16/12 17	25 10/8 16	25 10/8 17	150 068 076	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 18	050 020 037	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 29	40 16/12 15	25 10/8 19	25 10/8 17	150 068 080	CC
IT304	DISCRETE MATHEMATICS	60 24/18 18	40 16/12 15	25 10/8 14	25 10/8 21	150 068 068	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 28	40 16/12 13	25 10/8 13	25 10/8 14	150 068 068	CC
	SPI POINTS : 148/25 CPI POINTS :	148/25	SPI : 05.92	CPI : 05.92	PASS	750 370	
16ITUON033	DAVE MEGHAVI JAYESHBHAI	IT023					
AF301	MATHEMATICS - III	60 24/18 12 *	40 16/12 18	---	---	100 045 030	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 20	40 16/12 17	25 10/8 17	25 10/8 17	150 068 071	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 15	25 10/8 16	050 020 031	BC
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 34	40 16/12 15	25 10/8 20	25 10/8 21	150 068 090	BC
IT304	DISCRETE MATHEMATICS	60 24/18 20	40 16/12 20	25 10/8 14	25 10/8 18	150 068 072	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 20	40 16/12 17	25 10/8 14	25 10/8 17	150 068 068	CC
	SPI POINTS : 132/25 CPI POINTS :	0/0	SPI : 05.28	CPI : NaN	FAIL	750 362	
16ITUON024	DESAI TILAKRAJ DEVANG	IT024					
AF301	MATHEMATICS - III	60 24/18 17 *	40 16/12 12 *	---	---	100 045 029	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 15 *	40 16/12 8 *	25 10/8 18	25 10/8 18	150 068 059	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 21	050 020 040	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 25	40 16/12 14	25 10/8 19	25 10/8 21	150 068 079	CC
IT304	DISCRETE MATHEMATICS	60 24/18 9 *	40 16/12 12 *	25 10/8 16	25 10/8 16	150 068 053	FF
IT305	COMMUNICATION SYSTEMS	60 24/18 11 *	40 16/12 13 *	25 10/8 12	25 10/8 14	150 068 050	FF
	SPI POINTS : 39/25 CPI POINTS :	0/0	SPI : 01.56	CPI : NaN	FAIL	750 310	
16ITUBS041	DHADHAL MAHESHWAR MANGLUBHAI	IT025					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 30	---	---	100 045 078	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 28	40 16/12 16	25 10/8 18	25 10/8 18	150 068 080	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 16	25 10/8 17	050 020 033	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 45	40 16/12 24	25 10/8 19	25 10/8 19	150 068 107	BB
IT304	DISCRETE MATHEMATICS	60 24/18 9 *	40 16/12 18	25 10/8 16	25 10/8 16	150 068 059	FF
IT305	COMMUNICATION SYSTEMS	60 24/18 28	40 16/12 15	25 10/8 13	25 10/8 16	150 068 072	CC
	SPI POINTS : 144/25 CPI POINTS :	0/0	SPI : 05.76	CPI : NaN	FAIL	750 429	
16ITUON037	DHANKECHA KISHANKUMAR GHANSHYAMBHAI	IT026					
AF301	MATHEMATICS - III	60 24/18 4 *	40 16/12 10 *	---	---	100 045 014	FF

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16ITUON037	DHANKECHA KISHANKUMAR GHANSHYAMBHAI	IT026								
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 4	*	40 16/12 4	*	25 10/8 17		25 10/8 18	150 068 043	FF
IT302	COMPUTER PERIPHERALS	---		---		25 10/8 15		25 10/8 15	050 020 030	BC
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 7	*	40 16/12 4	*	25 10/8 21		25 10/8 21	150 068 053	FF
IT304	DISCRETE MATHEMATICS	60 24/18 1	*	40 16/12 8	*	25 10/8 13		25 10/8 16	150 068 038	FF
IT305	COMMUNICATION SYSTEMS	60 24/18 3	*	40 16/12 8	*	25 10/8 12		25 10/8 18	150 068 041	FF
	SPI POINTS : 7/25 CPI POINTS :	0/0		SPI : 00.28		CPI : NaN		FAIL	750 219	
16ITUSS005	DODIYA CHIRAG AMRUTBHAI	IT027								
AF301	MATHEMATICS - III	60 24/18 36		40 16/12 24		---		---	100 045 060	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 27		40 16/12 12		25 10/8 17		25 10/8 18	150 068 074	CC
IT302	COMPUTER PERIPHERALS	---		---		25 10/8 18		25 10/8 19	050 020 037	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 40		40 16/12 20		25 10/8 20		25 10/8 19	150 068 099	BB
IT304	DISCRETE MATHEMATICS	60 24/18 20		40 16/12 17		25 10/8 14		25 10/8 17	150 068 068	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 26		40 16/12 13		25 10/8 14		25 10/8 17	150 068 070	CC
	SPI POINTS : 166/25 CPI POINTS :	166/25		SPI : 06.64		CPI : 06.64		PASS	750 408	
16ITUES067	DOMADIYA PRATIK BHARATBHAI	IT028								
AF301	MATHEMATICS - III	60 24/18 54		40 16/12 30		---		---	100 045 084	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 50		40 16/12 24		25 10/8 17		25 10/8 18	150 068 109	BB
IT302	COMPUTER PERIPHERALS	---		---		25 10/8 18		25 10/8 19	050 020 037	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 50		40 16/12 27		25 10/8 20		25 10/8 20	150 068 117	AB
IT304	DISCRETE MATHEMATICS	60 24/18 51		40 16/12 32		25 10/8 22		25 10/8 20	150 068 125	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 44		40 16/12 30		25 10/8 15		25 10/8 16	150 068 105	BB
	SPI POINTS : 214/25 CPI POINTS :	214/25		SPI : 08.56		CPI : 08.56		PASS	750 577	
16ITUOS097	DONGA BANSI JASHVANTKUMAR	IT029								
AF301	MATHEMATICS - III	60 24/18 52		40 16/12 33		---		---	100 045 085	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 47		40 16/12 30		25 10/8 21		25 10/8 21	150 068 119	AB
IT302	COMPUTER PERIPHERALS	---		---		25 10/8 20		25 10/8 20	050 020 040	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 41		40 16/12 26		25 10/8 21		25 10/8 20	150 068 108	BB
IT304	DISCRETE MATHEMATICS	60 24/18 50		40 16/12 32		25 10/8 22		25 10/8 21	150 068 125	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 49		40 16/12 28		25 10/8 17		25 10/8 19	150 068 113	AB
	SPI POINTS : 224/25 CPI POINTS :	224/25		SPI : 08.96		CPI : 08.96		PASS	750 590	
16ITUOS119	DONNA ANANT BHAGAT	IT030								
AF301	MATHEMATICS - III	60 24/18 52		40 16/12 37		---		---	100 045 089	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 46		40 16/12 33		25 10/8 20		25 10/8 20	150 068 119	AB
IT302	COMPUTER PERIPHERALS	---		---		25 10/8 17		25 10/8 20	050 020 037	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 57		40 16/12 30		25 10/8 21		25 10/8 21	150 068 129	AA
IT304	DISCRETE MATHEMATICS	60 24/18 47		40 16/12 35		25 10/8 22		25 10/8 21	150 068 125	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 46		40 16/12 35		25 10/8 20		25 10/8 21	150 068 122	AB
	SPI POINTS : 233/25 CPI POINTS :	233/25		SPI : 09.32		CPI : 09.32		PASS	750 621	
16ITUOS096	FALDU VINIT GIRISHBHAI	IT031								
AF301	MATHEMATICS - III	60 24/18 52		40 16/12 37		---		---	100 045 089	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 30		40 16/12 20		25 10/8 17		25 10/8 18	150 068 085	BC
IT302	COMPUTER PERIPHERALS	---		---		25 10/8 17		25 10/8 18	050 020 035	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 45		40 16/12 20		25 10/8 20		25 10/8 21	150 068 106	BB
IT304	DISCRETE MATHEMATICS	60 24/18 38		40 16/12 25		25 10/8 15		25 10/8 16	150 068 094	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 35		40 16/12 18		25 10/8 12		25 10/8 17	150 068 082	BC
	SPI POINTS : 193/25 CPI POINTS :	193/25		SPI : 07.72		CPI : 07.72		PASS	750 491	

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		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
16ITUES003	GAMDHA MOHIT ASHWINBHAI	IT032					
AF301	MATHEMATICS - III	60 24/18 49	40 16/12 25	---	---	100 045 074	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 42	40 16/12 19	25 10/8 17	25 10/8 18	150 068 096	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 17	050 020 035	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 46	40 16/12 23	25 10/8 21	25 10/8 19	150 068 109	BB
IT304	DISCRETE MATHEMATICS	60 24/18 36	40 16/12 22	25 10/8 20	25 10/8 17	150 068 095	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 29	40 16/12 15	25 10/8 13	25 10/8 16	150 068 073	CC
	SPI POINTS : 180/25 CPI POINTS :	180/25	SPI : 07.20	CPI : 07.20	PASS	750 482	
16ITUOS075	GEDIYA RASHMI RAMESHBHAI	IT033					
AF301	MATHEMATICS - III	60 24/18 59	40 16/12 36	---	---	100 045 095	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 46	40 16/12 33	25 10/8 20	25 10/8 20	150 068 119	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 18	050 020 035	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 36	40 16/12 29	25 10/8 21	25 10/8 21	150 068 107	BB
IT304	DISCRETE MATHEMATICS	60 24/18 47	40 16/12 36	25 10/8 23	25 10/8 22	150 068 128	AA
IT305	COMMUNICATION SYSTEMS	60 24/18 40	40 16/12 31	25 10/8 17	25 10/8 19	150 068 107	BB
	SPI POINTS : 223/25 CPI POINTS :	223/25	SPI : 08.92	CPI : 08.92	PASS	750 591	
16ITUOS141	GHINAIYA PARTH SHIVLAL	IT034					
AF301	MATHEMATICS - III	60 24/18 50	40 16/12 28	---	---	100 045 078	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 37	40 16/12 21	25 10/8 18	25 10/8 18	150 068 094	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 21	050 020 040	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 44	40 16/12 27	25 10/8 22	25 10/8 22	150 068 115	AB
IT304	DISCRETE MATHEMATICS	60 24/18 42	40 16/12 31	25 10/8 23	25 10/8 19	150 068 115	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 32	40 16/12 24	25 10/8 14	25 10/8 16	150 068 086	BC
	SPI POINTS : 205/25 CPI POINTS :	205/25	SPI : 08.20	CPI : 08.20	PASS	750 528	
16ITUOF053	GOLAKIYA JAY KANTIBHAI	IT035					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 30	---	---	100 045 077	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 41	40 16/12 15	25 10/8 15	25 10/8 18	150 068 089	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 20	050 020 039	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 31	40 16/12 22	25 10/8 21	25 10/8 19	150 068 093	BC
IT304	DISCRETE MATHEMATICS	60 24/18 36	40 16/12 31	25 10/8 23	25 10/8 22	150 068 112	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 26	40 16/12 25	25 10/8 15	25 10/8 18	150 068 084	BC
	SPI POINTS : 195/25 CPI POINTS :	195/25	SPI : 07.80	CPI : 07.80	PASS	750 494	
16ITUOS039	GOSAIN DIMPLE UPENDRA	IT036					
AF301	MATHEMATICS - III	60 24/18 51	40 16/12 34	---	---	100 045 085	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 42	40 16/12 26	25 10/8 15	25 10/8 18	150 068 101	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 19	050 020 038	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 43	40 16/12 27	25 10/8 21	25 10/8 22	150 068 113	AB
IT304	DISCRETE MATHEMATICS	60 24/18 47	40 16/12 30	25 10/8 23	25 10/8 18	150 068 118	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 44	40 16/12 28	25 10/8 19	25 10/8 20	150 068 111	BB
	SPI POINTS : 219/25 CPI POINTS :	219/25	SPI : 08.76	CPI : 08.76	PASS	750 566	
16ITUOS142	GUPTA MAHAK KAMLESH	IT037					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 28	---	---	100 045 076	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 36	40 16/12 28	25 10/8 18	25 10/8 18	150 068 100	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 20	050 020 039	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 41	40 16/12 24	25 10/8 21	25 10/8 22	150 068 108	BB
IT304	DISCRETE MATHEMATICS	60 24/18 45	40 16/12 31	25 10/8 23	25 10/8 21	150 068 120	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 46	40 16/12 29	25 10/8 17	25 10/8 19	150 068 111	BB
	SPI POINTS : 210/25 CPI POINTS :	210/25	SPI : 08.40	CPI : 08.40	PASS	750 554	

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		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
16ITUON029	HARSH JAYANTILAL NASIT	IT038					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 28	---	---	100 045 066	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 41	40 16/12 18	25 10/8 15	25 10/8 18	150 068 092	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 18	050 020 036	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 41	40 16/12 20	25 10/8 19	25 10/8 19	150 068 099	BB
IT304	DISCRETE MATHEMATICS	60 24/18 31	40 16/12 21	25 10/8 20	25 10/8 18	150 068 090	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 42	40 16/12 17	25 10/8 14	25 10/8 16	150 068 089	BC
	SPI POINTS : 185/25 CPI POINTS :	185/25	SPI : 07.40	CPI : 07.40	PASS	750 472	
16ITUOS101	HIMABEN RAJESHBHAI JAVIYA	IT039					
AF301	MATHEMATICS - III	60 24/18 53	40 16/12 32	---	---	100 045 085	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 49	40 16/12 31	25 10/8 18	25 10/8 18	150 068 116	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 19	050 020 038	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 50	40 16/12 33	25 10/8 21	25 10/8 22	150 068 126	AB
IT304	DISCRETE MATHEMATICS	60 24/18 55	40 16/12 37	25 10/8 23	25 10/8 22	150 068 137	AA
IT305	COMMUNICATION SYSTEMS	60 24/18 46	40 16/12 33	25 10/8 21	25 10/8 20	150 068 120	AB
	SPI POINTS : 234/25 CPI POINTS :	234/25	SPI : 09.36	CPI : 09.36	PASS	750 622	
16ITUOS082	JADEJA PADMINI PRADYUMANSINH	IT040					
AF301	MATHEMATICS - III	60 24/18 52	40 16/12 36	---	---	100 045 088	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 43	40 16/12 32	25 10/8 16	25 10/8 17	150 068 108	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 18	050 020 035	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 49	40 16/12 28	25 10/8 20	25 10/8 19	150 068 116	AB
IT304	DISCRETE MATHEMATICS	60 24/18 56	40 16/12 35	25 10/8 23	25 10/8 19	150 068 133	AA
IT305	COMMUNICATION SYSTEMS	60 24/18 36	40 16/12 31	25 10/8 18	25 10/8 20	150 068 105	BB
	SPI POINTS : 223/25 CPI POINTS :	223/25	SPI : 08.92	CPI : 08.92	PASS	750 585	
16ITUOS102	JOSHI MAITRI KAMLESHKUMAR	IT041					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 29	---	---	100 045 077	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 50	40 16/12 35	25 10/8 18	25 10/8 18	150 068 121	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 22	050 020 041	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 50	40 16/12 29	25 10/8 21	25 10/8 22	150 068 122	AB
IT304	DISCRETE MATHEMATICS	60 24/18 51	40 16/12 35	25 10/8 23	25 10/8 21	150 068 130	AA
IT305	COMMUNICATION SYSTEMS	60 24/18 36	40 16/12 25	25 10/8 17	25 10/8 19	150 068 097	BB
	SPI POINTS : 225/25 CPI POINTS :	225/25	SPI : 09.00	CPI : 09.00	PASS	750 588	
16ITUES046	JOSHI YASH KIRANKUMAR	IT042					
AF301	MATHEMATICS - III	60 24/18 56	40 16/12 28	---	---	100 045 084	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 30	40 16/12 22	25 10/8 17	25 10/8 17	150 068 086	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 18	050 020 036	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 42	40 16/12 19	25 10/8 20	25 10/8 19	150 068 100	BB
IT304	DISCRETE MATHEMATICS	60 24/18 28	40 16/12 20	25 10/8 21	25 10/8 17	150 068 086	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 37	40 16/12 17	25 10/8 15	25 10/8 16	150 068 085	BC
	SPI POINTS : 189/25 CPI POINTS :	189/25	SPI : 07.56	CPI : 07.56	PASS	750 477	
16ITUOS068	KALAVADIA MOHIL ASHVIN	IT043					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 29	---	---	100 045 071	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 39	40 16/12 20	25 10/8 17	25 10/8 17	150 068 093	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 20	050 020 040	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 41	40 16/12 22	25 10/8 21	25 10/8 22	150 068 106	BB
IT304	DISCRETE MATHEMATICS	60 24/18 35	40 16/12 27	25 10/8 20	25 10/8 18	150 068 100	BB
IT305	COMMUNICATION SYSTEMS	60 24/18 35	40 16/12 20	25 10/8 17	25 10/8 18	150 068 090	BC
	SPI POINTS : 191/25 CPI POINTS :	191/25	SPI : 07.64	CPI : 07.64	PASS	750 500	

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		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
16ITUOS106	KALOLA SUNNYKUMAR JITENDRABHAI	IT044					
AF301	MATHEMATICS - III	60 24/18 29	40 16/12 22	---	---	100 045 051	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 39	40 16/12 19	25 10/8 15	25 10/8 18	150 068 091	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 21	25 10/8 21	050 020 042	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 44	40 16/12 25	25 10/8 21	25 10/8 22	150 068 112	AB
IT304	DISCRETE MATHEMATICS	60 24/18 32	40 16/12 23	25 10/8 16	25 10/8 18	150 068 089	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 30	40 16/12 18	25 10/8 15	25 10/8 18	150 068 081	CC
	SPI POINTS : 178/25 CPI POINTS :	178/25	SPI : 07.12	CPI : 07.12	PASS	750 466	
16ITUON030	KALRA ARMAAN NAVINDERPAL	IT045					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 22	---	---	100 045 052	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 26	40 16/12 14	25 10/8 20	25 10/8 20	150 068 080	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 21	25 10/8 20	050 020 041	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 46	40 16/12 16	25 10/8 15	25 10/8 18	150 068 095	BC
IT304	DISCRETE MATHEMATICS	60 24/18 43	40 16/12 19	25 10/8 14	25 10/8 16	150 068 092	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 20	40 16/12 20	25 10/8 17	25 10/8 15	150 068 072	CC
	SPI POINTS : 163/25 CPI POINTS :	163/25	SPI : 06.52	CPI : 06.52	PASS	750 432	
16ITUES011	KARKAR RAJKUMAR MUKESHBHAI	IT046					
AF301	MATHEMATICS - III	60 24/18 50	40 16/12 27	---	---	100 045 077	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 38	40 16/12 24	25 10/8 18	25 10/8 18	150 068 098	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 21	050 020 041	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 52	40 16/12 30	25 10/8 20	25 10/8 20	150 068 122	AB
IT304	DISCRETE MATHEMATICS	60 24/18 46	40 16/12 30	25 10/8 17	25 10/8 21	150 068 114	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 22	40 16/12 17	25 10/8 18	25 10/8 16	150 068 073	CC
	SPI POINTS : 205/25 CPI POINTS :	205/25	SPI : 08.20	CPI : 08.20	PASS	750 525	
16ITUOS076	KARLI SAMEER RAMCHANDRA	IT047					
AF301	MATHEMATICS - III	60 24/18 49	40 16/12 30	---	---	100 045 079	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 48	40 16/12 18	25 10/8 20	25 10/8 20	150 068 106	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 22	25 10/8 22	050 020 044	AA
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 43	40 16/12 27	25 10/8 22	25 10/8 21	150 068 113	AB
IT304	DISCRETE MATHEMATICS	60 24/18 39	40 16/12 28	25 10/8 19	25 10/8 20	150 068 106	BB
IT305	COMMUNICATION SYSTEMS	60 24/18 43	40 16/12 25	25 10/8 18	25 10/8 19	150 068 105	BB
	SPI POINTS : 211/25 CPI POINTS :	211/25	SPI : 08.44	CPI : 08.44	PASS	750 553	
16ITUOS104	MAKWANA AARSH VRUJLAL	IT048					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 24	---	---	100 045 066	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 16	25 10/8 19	25 10/8 19	150 068 087	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 17	050 020 036	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 39	40 16/12 20	25 10/8 18	25 10/8 19	150 068 096	BC
IT304	DISCRETE MATHEMATICS	60 24/18 28	40 16/12 24	25 10/8 15	25 10/8 19	150 068 086	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 24	40 16/12 19	25 10/8 17	25 10/8 18	150 068 078	CC
	SPI POINTS : 175/25 CPI POINTS :	175/25	SPI : 07.00	CPI : 07.00	PASS	750 449	
16ITUBS009	MANDALIYA BHAUTIKKUMAR RATILAL	IT049					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 23	---	---	100 045 061	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 41	40 16/12 18	25 10/8 17	25 10/8 17	150 068 093	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 18	050 020 036	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 28	40 16/12 12	25 10/8 14	25 10/8 17	150 068 071	CC
IT304	DISCRETE MATHEMATICS	60 24/18 24	40 16/12 20	25 10/8 18	25 10/8 17	150 068 079	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 24	40 16/12 15	25 10/8 19	25 10/8 20	150 068 078	CC



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		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD		
16ITUBS009	MANDALIYA BHAUTIKKUMAR RATILAL	IT049							
	SPI POINTS : 161/25 CPI POINTS :	161/25	SPI : 06.44	CPI : 06.44	PASS	750 418			
16ITUBS113	MEHTA JAYRAJ MANISHBHAI	IT050							
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 16	---	---	100 045 040	CD		
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 25	40 16/12 12	25 10/8 17	25 10/8 17	150 068 071	CC		
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 16	050 020 033	BB		
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 27	40 16/12 12	25 10/8 14	25 10/8 16	150 068 069	CC		
IT304	DISCRETE MATHEMATICS	60 24/18 15 *	40 16/12 17	25 10/8 14	25 10/8 17	150 068 063	FF		
IT305	COMMUNICATION SYSTEMS	60 24/18 24	40 16/12 14	25 10/8 14	25 10/8 16	150 068 068	CC		
	SPI POINTS : 118/25 CPI POINTS :	0/0	SPI : 04.72	CPI : NaN	FAIL	750 344			
16ITUOF043	MENDAPARA NIRAV HARESHBHAI	IT051							
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 31	---	---	100 045 078	AB		
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 29	40 16/12 20	25 10/8 17	25 10/8 17	150 068 083	BC		
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 21	25 10/8 20	050 020 041	AB		
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 40	40 16/12 21	25 10/8 19	25 10/8 19	150 068 099	BB		
IT304	DISCRETE MATHEMATICS	60 24/18 26	40 16/12 25	25 10/8 19	25 10/8 19	150 068 089	BC		
IT305	COMMUNICATION SYSTEMS	60 24/18 43	40 16/12 22	25 10/8 22	25 10/8 20	150 068 107	BB		
	SPI POINTS : 195/25 CPI POINTS :	195/25	SPI : 07.80	CPI : 07.80	PASS	750 497			
16ITUOS140	MOVALIYA YASH MANISHBHAI	IT052							
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 23	---	---	100 045 057	BC		
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 30	40 16/12 18	25 10/8 17	25 10/8 17	150 068 082	BC		
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 21	25 10/8 20	050 020 041	AB		
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 43	40 16/12 14	25 10/8 14	25 10/8 18	150 068 089	BC		
IT304	DISCRETE MATHEMATICS	60 24/18 27	40 16/12 20	25 10/8 20	25 10/8 18	150 068 085	BC		
IT305	COMMUNICATION SYSTEMS	60 24/18 32	40 16/12 18	25 10/8 18	25 10/8 20	150 068 088	BC		
	SPI POINTS : 177/25 CPI POINTS :	177/25	SPI : 07.08	CPI : 07.08	PASS	750 442			
16ITUOS099	NAGADIA PREET MAHESHBHAI	IT053							
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 23	---	---	100 045 061	BC		
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 16	25 10/8 17	25 10/8 18	150 068 084	BC		
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 24	25 10/8 18	050 020 042	AB		
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 45	40 16/12 19	25 10/8 17	25 10/8 19	150 068 100	BB		
IT304	DISCRETE MATHEMATICS	60 24/18 22	40 16/12 16	25 10/8 21	25 10/8 16	150 068 075	CC		
IT305	COMMUNICATION SYSTEMS	60 24/18 35	40 16/12 12	25 10/8 17	25 10/8 19	150 068 083	BC		
	SPI POINTS : 177/25 CPI POINTS :	177/25	SPI : 07.08	CPI : 07.08	PASS	750 445			
16ITUON028	NAIR JAYAN SHASHIDHAR	IT054							
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 26	---	---	100 045 061	BC		
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 32	40 16/12 16	25 10/8 17	25 10/8 18	150 068 083	BC		
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 21	25 10/8 19	050 020 040	AB		
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 39	40 16/12 15	25 10/8 14	25 10/8 17	150 068 085	BC		
IT304	DISCRETE MATHEMATICS	60 24/18 20	40 16/12 21	25 10/8 15	25 10/8 17	150 068 073	CC		
IT305	COMMUNICATION SYSTEMS	60 24/18 31	40 16/12 16	25 10/8 17	25 10/8 17	150 068 081	CC		
	SPI POINTS : 167/25 CPI POINTS :	167/25	SPI : 06.68	CPI : 06.68	PASS	750 423			
16ITUSF061	NILESHKUMAR VADHEL	IT055							
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 27	---	---	100 045 070	BB		
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 27	40 16/12 16	25 10/8 17	25 10/8 18	150 068 078	CC		
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 18	050 020 038	AB		
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 39	40 16/12 20	25 10/8 17	25 10/8 18	150 068 094	BC		
IT304	DISCRETE MATHEMATICS	60 24/18 19	40 16/12 22	25 10/8 17	25 10/8 17	150 068 075	CC		

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16ITUSF061	NILESHKUMAR VADHEL	IT055					
IT305	COMMUNICATION SYSTEMS	60 24/18 30	40 16/12 16	25 10/8 16	25 10/8 18	150 068 080	CC
	SPI POINTS : 166/25 CPI POINTS :	166/25	SPI : 06.64	CPI : 06.64	PASS	750 435	
16ITUBS116	PANCHAL JAY KAMLESHBHAI	IT056					
AF301	MATHEMATICS - III	60 24/18 26	40 16/12 23	---	---	100 045 049	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 27	40 16/12 14	25 10/8 20	25 10/8 20	150 068 081	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 21	050 020 041	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 33	40 16/12 17	25 10/8 13	25 10/8 17	150 068 080	CC
IT304	DISCRETE MATHEMATICS	60 24/18 24	40 16/12 25	25 10/8 21	25 10/8 19	150 068 089	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 28	40 16/12 15	25 10/8 17	25 10/8 18	150 068 078	CC
	SPI POINTS : 158/25 CPI POINTS :	158/25	SPI : 06.32	CPI : 06.32	PASS	750 418	
16ITUES052	PAREKH SWAR HIMANSHUBHAI	IT057					
AF301	MATHEMATICS - III	60 24/18 55	40 16/12 38	---	---	100 045 093	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 43	40 16/12 29	25 10/8 20	25 10/8 20	150 068 112	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 21	25 10/8 19	050 020 040	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 44	40 16/12 28	25 10/8 21	25 10/8 20	150 068 113	AB
IT304	DISCRETE MATHEMATICS	60 24/18 55	40 16/12 32	25 10/8 21	25 10/8 21	150 068 129	AA
IT305	COMMUNICATION SYSTEMS	60 24/18 30	40 16/12 22	25 10/8 17	25 10/8 17	150 068 086	BC
	SPI POINTS : 224/25 CPI POINTS :	224/25	SPI : 08.96	CPI : 08.96	PASS	750 573	
16ITUON017	PARIKH JINIT PRIYUTBHAI	IT058					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 25	---	---	100 045 064	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 35	40 16/12 23	25 10/8 21	25 10/8 21	150 068 100	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 23	25 10/8 23	050 020 046	AA
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 39	40 16/12 23	25 10/8 19	25 10/8 19	150 068 100	BB
IT304	DISCRETE MATHEMATICS	60 24/18 28	40 16/12 22	25 10/8 20	25 10/8 18	150 068 088	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 24	40 16/12 19	25 10/8 22	25 10/8 23	150 068 088	BC
	SPI POINTS : 188/25 CPI POINTS :	188/25	SPI : 07.52	CPI : 07.52	PASS	750 486	
16ITUOS120	PARIKH VAIRAGKUMAR NILESHBHAI	IT059					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 27	---	---	100 045 074	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 35	40 16/12 25	25 10/8 17	25 10/8 17	150 068 094	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 21	25 10/8 20	050 020 041	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 44	40 16/12 25	25 10/8 17	25 10/8 18	150 068 104	BB
IT304	DISCRETE MATHEMATICS	60 24/18 24	40 16/12 20	25 10/8 20	25 10/8 17	150 068 081	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 20	40 16/12 15	25 10/8 19	25 10/8 20	150 068 074	CC
	SPI POINTS : 176/25 CPI POINTS :	176/25	SPI : 07.04	CPI : 07.04	PASS	750 468	
16ITUBS115	PARMAR PARITOSH KAUSHIKKUMAR	IT060					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 19	---	---	100 045 052	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 21	40 16/12 14	25 10/8 18	25 10/8 18	150 068 071	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 20	050 020 038	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 36	40 16/12 15	25 10/8 14	25 10/8 16	150 068 081	CC
IT304	DISCRETE MATHEMATICS	60 24/18 18	40 16/12 18	25 10/8 17	25 10/8 17	150 068 070	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 29	40 16/12 14	25 10/8 16	25 10/8 21	150 068 080	CC
	SPI POINTS : 153/25 CPI POINTS :	153/25	SPI : 06.12	CPI : 06.12	PASS	750 392	
16ITUON025	PATADIYA SHUBHAM ASHOKBHAI	IT061					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 22	---	---	100 045 064	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 24	40 16/12 12	25 10/8 17	25 10/8 17	150 068 070	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 16	050 020 033	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 32	40 16/12 14	25 10/8 14	25 10/8 18	150 068 078	CC

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16ITUON025	PATADIYA SHUBHAM ASHOKBHAI	IT061					
IT304	DISCRETE MATHEMATICS	60 24/18 24	40 16/12 15	25 10/8 21	25 10/8 16	150 068 076	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 24	40 16/12 14	25 10/8 15	25 10/8 15	150 068 068	CC
	SPI POINTS : 156/25 CPI POINTS :	156/25	SPI : 06.24	CPI : 06.24	PASS	750 389	
16ITUBS045	PATEL ASHIKKUMAR NARESHBHAI	IT062					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 24	---	---	100 045 058	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 30	40 16/12 18	25 10/8 18	25 10/8 18	150 068 084	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 21	25 10/8 17	050 020 038	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 42	40 16/12 20	25 10/8 17	25 10/8 18	150 068 097	BB
IT304	DISCRETE MATHEMATICS	60 24/18 31	40 16/12 24	25 10/8 19	25 10/8 19	150 068 093	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 27	40 16/12 16	25 10/8 14	25 10/8 15	150 068 072	CC
	SPI POINTS : 177/25 CPI POINTS :	177/25	SPI : 07.08	CPI : 07.08	PASS	750 442	
16ITUOS105	PATEL ASHISH NARENDRAKUMAR	IT063					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 27	---	---	100 045 072	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 40	40 16/12 20	25 10/8 19	25 10/8 19	150 068 098	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 19	050 020 039	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 51	40 16/12 29	25 10/8 17	25 10/8 17	150 068 114	AB
IT304	DISCRETE MATHEMATICS	60 24/18 41	40 16/12 27	25 10/8 18	25 10/8 19	150 068 105	BB
IT305	COMMUNICATION SYSTEMS	60 24/18 33	40 16/12 18	25 10/8 17	25 10/8 18	150 068 086	BC
	SPI POINTS : 201/25 CPI POINTS :	201/25	SPI : 08.04	CPI : 08.04	PASS	750 514	
16ITUES117	PATEL BHARGAV DINESHBHAI	IT064					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 17	---	---	100 045 045	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 9 *	40 16/12 16	25 10/8 18	25 10/8 18	150 068 061	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 23	050 020 043	AA
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 40	40 16/12 21	25 10/8 19	25 10/8 18	150 068 098	BB
IT304	DISCRETE MATHEMATICS	60 24/18 15 *	40 16/12 18	25 10/8 14	25 10/8 17	150 068 064	FF
IT305	COMMUNICATION SYSTEMS	60 24/18 9 *	40 16/12 12 *	25 10/8 18	25 10/8 19	150 068 058	FF
	SPI POINTS : 74/25 CPI POINTS :	0/0	SPI : 02.96	CPI : NaN	FAIL	750 369	
16ITUOS071	PATEL DHIRAJKUMAR SURESHKUMAR	IT065					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 29	---	---	100 045 076	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 43	40 16/12 20	25 10/8 18	25 10/8 18	150 068 099	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 22	25 10/8 22	050 020 044	AA
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 50	40 16/12 23	25 10/8 19	25 10/8 19	150 068 111	BB
IT304	DISCRETE MATHEMATICS	60 24/18 47	40 16/12 32	25 10/8 17	25 10/8 20	150 068 116	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 42	40 16/12 26	25 10/8 16	25 10/8 14	150 068 098	BB
	SPI POINTS : 211/25 CPI POINTS :	211/25	SPI : 08.44	CPI : 08.44	PASS	750 544	
16ITUOS008	PATEL DHRUV MEHULBHAI	IT066					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 23	---	---	100 045 070	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 18	40 16/12 16	25 10/8 18	25 10/8 18	150 068 070	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 17	050 020 036	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 43	40 16/12 20	25 10/8 18	25 10/8 18	150 068 099	BB
IT304	DISCRETE MATHEMATICS	60 24/18 23	40 16/12 22	25 10/8 19	25 10/8 18	150 068 082	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 33	40 16/12 17	25 10/8 15	25 10/8 15	150 068 080	CC
	SPI POINTS : 175/25 CPI POINTS :	175/25	SPI : 07.00	CPI : 07.00	PASS	750 437	
16ITUON034	PATEL JATAN ANILKUMAR	IT067					
AF301	MATHEMATICS - III	60 24/18 8 *	40 16/12 9 *	---	---	100 045 017	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 1 *	40 16/12 9 *	25 10/8 18	25 10/8 17	150 068 045	FF

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16ITUON034	PATEL JATAN ANILKUMAR	IT067								
IT302	COMPUTER PERIPHERALS	---		---		25 10/8 20		25 10/8 21	050 020 041	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 10	*	40 16/12 6	*	25 10/8 15		25 10/8 18	150 068 049	FF
IT304	DISCRETE MATHEMATICS	60 24/18 20	*	40 16/12 10	*	25 10/8 12		25 10/8 20	150 068 042	FF
IT305	COMMUNICATION SYSTEMS	60 24/18 1	*	40 16/12 9	*	25 10/8 16		25 10/8 17	150 068 043	FF
	SPI POINTS : 9/25 CPI POINTS :	0/0		SPI : 00.36		CPI : NaN		FAIL	750 237	
16ITUON027	PATEL NISHI JAYESHBHAI	IT068								
AF301	MATHEMATICS - III	60 24/18 40		40 16/12 27		---		---	100 045 067	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 18		40 16/12 19		25 10/8 18		25 10/8 17	150 068 072	CC
IT302	COMPUTER PERIPHERALS	---		---		25 10/8 18		25 10/8 19	050 020 037	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 34		40 16/12 17		25 10/8 22		25 10/8 22	150 068 095	BC
IT304	DISCRETE MATHEMATICS	60 24/18 33		40 16/12 21		25 10/8 15		25 10/8 18	150 068 087	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 23		40 16/12 19		25 10/8 18		25 10/8 19	150 068 079	CC
	SPI POINTS : 170/25 CPI POINTS :	170/25		SPI : 06.80		CPI : 06.80		PASS	750 437	
16ITUOS092	PATEL PARTH NITINBHAI	IT069								
AF301	MATHEMATICS - III	60 24/18 56		40 16/12 34		---		---	100 045 090	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 41		40 16/12 24		25 10/8 19		25 10/8 19	150 068 103	BB
IT302	COMPUTER PERIPHERALS	---		---		25 10/8 19		25 10/8 20	050 020 039	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 50		40 16/12 26		25 10/8 20		25 10/8 21	150 068 117	AB
IT304	DISCRETE MATHEMATICS	60 24/18 54		40 16/12 33		25 10/8 15		25 10/8 21	150 068 123	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 35		40 16/12 27		25 10/8 20		25 10/8 18	150 068 100	BB
	SPI POINTS : 219/25 CPI POINTS :	219/25		SPI : 08.76		CPI : 08.76		PASS	750 572	
16ITUOS089	PATEL PARTHKUMAR DINESHKUMAR	IT070								
AF301	MATHEMATICS - III	60 24/18 42		40 16/12 32		---		---	100 045 074	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 43		40 16/12 24		25 10/8 24		25 10/8 20	150 068 111	BB
IT302	COMPUTER PERIPHERALS	---		---		25 10/8 20		25 10/8 21	050 020 041	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 42		40 16/12 26		25 10/8 22		25 10/8 21	150 068 111	BB
IT304	DISCRETE MATHEMATICS	60 24/18 43		40 16/12 32		25 10/8 16		25 10/8 21	150 068 112	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 32		40 16/12 28		25 10/8 21		25 10/8 20	150 068 101	BB
	SPI POINTS : 206/25 CPI POINTS :	206/25		SPI : 08.24		CPI : 08.24		PASS	750 550	
16ITUOS090	PATEL SAGAR MAHENDRAKUMAR	IT071								
AF301	MATHEMATICS - III	60 24/18 55		40 16/12 34		---		---	100 045 089	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 43		40 16/12 29		25 10/8 19		25 10/8 19	150 068 110	BB
IT302	COMPUTER PERIPHERALS	---		---		25 10/8 18		25 10/8 20	050 020 038	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 45		40 16/12 26		25 10/8 21		25 10/8 18	150 068 110	BB
IT304	DISCRETE MATHEMATICS	60 24/18 53		40 16/12 37		25 10/8 21		25 10/8 18	150 068 129	AA
IT305	COMMUNICATION SYSTEMS	60 24/18 46		40 16/12 30		25 10/8 19		25 10/8 17	150 068 112	AB
	SPI POINTS : 224/25 CPI POINTS :	224/25		SPI : 08.96		CPI : 08.96		PASS	750 588	
16ITUOS059	PATEL SHAILESH MATHURBHAI	IT072								
AF301	MATHEMATICS - III	60 24/18 50		40 16/12 35		---		---	100 045 085	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 37		40 16/12 29		25 10/8 23		25 10/8 21	150 068 110	BB
IT302	COMPUTER PERIPHERALS	---		---		25 10/8 18		25 10/8 19	050 020 037	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 47		40 16/12 26		25 10/8 21		25 10/8 19	150 068 113	AB
IT304	DISCRETE MATHEMATICS	60 24/18 54		40 16/12 33		25 10/8 20		25 10/8 21	150 068 128	AA
IT305	COMMUNICATION SYSTEMS	60 24/18 42		40 16/12 34		25 10/8 21		25 10/8 21	150 068 118	AB
	SPI POINTS : 228/25 CPI POINTS :	228/25		SPI : 09.12		CPI : 09.12		PASS	750 591	
16ITUBS047	PATEL UDEETKUMAR MANHARLAL	IT073								
AF301	MATHEMATICS - III	60 24/18 35		40 16/12 19		---		---	100 045 054	CC

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16ITUBS047	PATEL UDEETKUMAR MANHARLAL	IT073					
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 32	40 16/12 14	25 10/8 17	25 10/8 17	150 068 080	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 19	050 020 038	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 35	40 16/12 20	25 10/8 21	25 10/8 18	150 068 094	BC
IT304	DISCRETE MATHEMATICS	60 24/18 21	40 16/12 19	25 10/8 18	25 10/8 18	150 068 076	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 23	40 16/12 15	25 10/8 15	25 10/8 16	150 068 069	CC
	SPI POINTS : 158/25 CPI POINTS :	158/25	SPI : 06.32	CPI : 06.32	PASS	750 411	
16ITUBS006	PATEL VATSAL GULABBHAI	IT074					
AF301	MATHEMATICS - III	60 24/18 29	40 16/12 18	---	---	100 045 047	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 21	40 16/12 17	25 10/8 17	25 10/8 17	150 068 072	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 21	050 020 041	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 30	40 16/12 14	25 10/8 16	25 10/8 19	150 068 079	CC
IT304	DISCRETE MATHEMATICS	60 24/18 20	40 16/12 18	25 10/8 19	25 10/8 20	150 068 077	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 24	40 16/12 20	25 10/8 15	25 10/8 16	150 068 075	CC
	SPI POINTS : 153/25 CPI POINTS :	153/25	SPI : 06.12	CPI : 06.12	PASS	750 391	
16ITUBS136	PRAJAPATI HARDIK HARISHBHAI	IT075					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 24	---	---	100 045 066	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 21	40 16/12 20	25 10/8 18	25 10/8 18	150 068 077	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 21	25 10/8 22	050 020 043	AA
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 37	40 16/12 23	25 10/8 21	25 10/8 21	150 068 102	BB
IT304	DISCRETE MATHEMATICS	60 24/18 21	40 16/12 26	25 10/8 22	25 10/8 18	150 068 087	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 34	40 16/12 21	25 10/8 20	25 10/8 19	150 068 094	BC
	SPI POINTS : 182/25 CPI POINTS :	182/25	SPI : 07.28	CPI : 07.28	PASS	750 469	
16ITUBS058	PRAJAPATI RISHABH PARESHBHAI	IT076					
AF301	MATHEMATICS - III	60 24/18 56	40 16/12 30	---	---	100 045 086	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 27	40 16/12 20	25 10/8 21	25 10/8 21	150 068 089	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 20	050 020 040	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 40	40 16/12 30	25 10/8 23	25 10/8 22	150 068 115	AB
IT304	DISCRETE MATHEMATICS	60 24/18 30	40 16/12 26	25 10/8 20	25 10/8 16	150 068 092	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 19	40 16/12 20	25 10/8 18	25 10/8 17	150 068 074	CC
	SPI POINTS : 194/25 CPI POINTS :	194/25	SPI : 07.76	CPI : 07.76	PASS	750 496	
16ITUBS121	PRAJAPATI SAGAR RAMESHBHAI	IT077					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 24	---	---	100 045 072	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 38	40 16/12 17	25 10/8 18	25 10/8 18	150 068 091	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 19	050 020 037	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 37	40 16/12 24	25 10/8 21	25 10/8 19	150 068 101	BB
IT304	DISCRETE MATHEMATICS	60 24/18 40	40 16/12 31	25 10/8 23	25 10/8 20	150 068 114	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 34	40 16/12 25	25 10/8 20	25 10/8 20	150 068 099	BB
	SPI POINTS : 200/25 CPI POINTS :	200/25	SPI : 08.00	CPI : 08.00	PASS	750 514	
16ITUBS015	PRAJAPATI SAUMEEN DIPAKBHAI	IT078					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 26	---	---	100 045 073	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 30	40 16/12 17	25 10/8 20	25 10/8 20	150 068 087	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 21	25 10/8 20	050 020 041	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 46	40 16/12 23	25 10/8 19	25 10/8 21	150 068 109	BB
IT304	DISCRETE MATHEMATICS	60 24/18 36	40 16/12 24	25 10/8 15	25 10/8 20	150 068 095	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 35	40 16/12 20	25 10/8 20	25 10/8 20	150 068 095	BC
	SPI POINTS : 186/25 CPI POINTS :	186/25	SPI : 07.44	CPI : 07.44	PASS	750 500	

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16ITUBS014	PRAJAPATI YATRI PRASHANTKUMAR	IT079					
AF301	MATHEMATICS - III	60 24/18 40	40 16/12 27	---	---	100 045 067	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 34	40 16/12 17	25 10/8 19	25 10/8 19	150 068 089	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 20	050 020 038	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 33	40 16/12 22	25 10/8 18	25 10/8 21	150 068 094	BC
IT304	DISCRETE MATHEMATICS	60 24/18 40	40 16/12 27	25 10/8 14	25 10/8 19	150 068 100	BB
IT305	COMMUNICATION SYSTEMS	60 24/18 21	40 16/12 16	25 10/8 16	25 10/8 17	150 068 070	CC
	SPI POINTS : 181/25 CPI POINTS :	181/25	SPI : 07.24	CPI : 07.24	PASS	750 458	
16ITUBS001	PRATIK MANOJ RANA	IT080					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 32	---	---	100 045 080	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 43	40 16/12 26	25 10/8 21	25 10/8 21	150 068 111	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 22	25 10/8 21	050 020 043	AA
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 52	40 16/12 34	25 10/8 23	25 10/8 22	150 068 131	AA
IT304	DISCRETE MATHEMATICS	60 24/18 52	40 16/12 34	25 10/8 23	25 10/8 21	150 068 130	AA
IT305	COMMUNICATION SYSTEMS	60 24/18 42	40 16/12 28	25 10/8 20	25 10/8 21	150 068 111	BB
	SPI POINTS : 226/25 CPI POINTS :	226/25	SPI : 09.04	CPI : 09.04	PASS	750 606	
16ITUBN016	RAJ SURESH KAPADIA	IT081					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 21	---	---	100 045 054	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 14 *	40 16/12 16	25 10/8 17	25 10/8 17	150 068 064	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 19	050 020 037	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 27	40 16/12 16	25 10/8 21	25 10/8 21	150 068 085	BC
IT304	DISCRETE MATHEMATICS	60 24/18 18	40 16/12 18	25 10/8 16	25 10/8 17	150 068 069	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 19 *	40 16/12 10 *	25 10/8 14	25 10/8 14	150 068 057	FF
	SPI POINTS : 97/25 CPI POINTS :	0/0	SPI : 03.88	CPI : NaN	FAIL	750 366	
16ITUOS112	RAJANI ANIKET RAJUBHAI	IT082					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 27	---	---	100 045 075	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 34	40 16/12 17	25 10/8 18	25 10/8 18	150 068 087	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 20	050 020 039	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 41	40 16/12 29	25 10/8 22	25 10/8 22	150 068 114	AB
IT304	DISCRETE MATHEMATICS	60 24/18 41	40 16/12 29	25 10/8 18	25 10/8 23	150 068 111	BB
IT305	COMMUNICATION SYSTEMS	60 24/18 36	40 16/12 21	25 10/8 16	25 10/8 16	150 068 089	BC
	SPI POINTS : 200/25 CPI POINTS :	200/25	SPI : 08.00	CPI : 08.00	PASS	750 515	
16ITUBS007	RAJPUT KARANKUMAR NILESHKUMAR	IT083					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 32	---	---	100 045 075	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 35	40 16/12 21	25 10/8 17	25 10/8 17	150 068 090	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 20	050 020 039	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 30	40 16/12 17	25 10/8 20	25 10/8 19	150 068 086	BC
IT304	DISCRETE MATHEMATICS	60 24/18 30	40 16/12 29	25 10/8 18	25 10/8 19	150 068 096	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 33	40 16/12 19	25 10/8 17	25 10/8 17	150 068 086	BC
	SPI POINTS : 185/25 CPI POINTS :	185/25	SPI : 07.40	CPI : 07.40	PASS	750 472	
16ITUBS004	RANA HARSH PRAKASHCHANDRA	IT084					
AF301	MATHEMATICS - III	60 24/18 51	40 16/12 29	---	---	100 045 080	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 35	40 16/12 23	25 10/8 18	25 10/8 18	150 068 094	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 19	050 020 037	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 42	40 16/12 25	25 10/8 18	25 10/8 19	150 068 104	BB
IT304	DISCRETE MATHEMATICS	60 24/18 41	40 16/12 24	25 10/8 20	25 10/8 18	150 068 103	BB
IT305	COMMUNICATION SYSTEMS	60 24/18 30	40 16/12 24	25 10/8 18	25 10/8 18	150 068 090	BC

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16ITUBS004	RANA HARSH PRAKASHCHANDRA SPI POINTS : 194/25 CPI POINTS :	IT084 194/25	SPI :	07.76	CPI :	07.76	PASS	750 508	
16ITUBS054	RATHOD HITENKUMAR GOPALBHAI	IT085							
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 32		---		---	100 045 077	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 38	40 16/12 19		25 10/8 21		25 10/8 21	150 068 099	BB
IT302	COMPUTER PERIPHERALS	---	---		25 10/8 19		25 10/8 19	050 020 038	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 36	40 16/12 24		25 10/8 16		25 10/8 18	150 068 094	BC
IT304	DISCRETE MATHEMATICS	60 24/18 37	40 16/12 27		25 10/8 18		25 10/8 21	150 068 103	BB
IT305	COMMUNICATION SYSTEMS	60 24/18 42	40 16/12 24		25 10/8 16		25 10/8 16	150 068 098	BB
	SPI POINTS : 200/25 CPI POINTS :	200/25	SPI :	08.00	CPI :	08.00	PASS	750 509	
16ITUBS149	RONIL PATEL	IT086							
AF301	MATHEMATICS - III	60 24/18 51	40 16/12 25		---		---	100 045 076	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 29	40 16/12 16		25 10/8 18		25 10/8 18	150 068 081	CC
IT302	COMPUTER PERIPHERALS	---	---		25 10/8 18		25 10/8 19	050 020 037	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 43	40 16/12 24		25 10/8 23		25 10/8 22	150 068 112	AB
IT304	DISCRETE MATHEMATICS	60 24/18 18	40 16/12 18		25 10/8 20		25 10/8 20	150 068 076	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 26	40 16/12 17		25 10/8 17		25 10/8 17	150 068 077	CC
	SPI POINTS : 179/25 CPI POINTS :	179/25	SPI :	07.16	CPI :	07.16	PASS	750 459	
16ITUOS095	RUPALA JEEL DHARMENDRABHAI	IT087							
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 24		---		---	100 045 069	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 36	40 16/12 18		25 10/8 19		25 10/8 19	150 068 092	BC
IT302	COMPUTER PERIPHERALS	---	---		25 10/8 17		25 10/8 20	050 020 037	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 34	40 16/12 22		25 10/8 18		25 10/8 19	150 068 093	BC
IT304	DISCRETE MATHEMATICS	60 24/18 32	40 16/12 25		25 10/8 18		25 10/8 18	150 068 093	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 29	40 16/12 16		25 10/8 15		25 10/8 16	150 068 076	CC
	SPI POINTS : 175/25 CPI POINTS :	175/25	SPI :	07.00	CPI :	07.00	PASS	750 460	
16ITUOS085	SANGANI VISHWA CHHAGANLAL	IT088							
AF301	MATHEMATICS - III	60 24/18 54	40 16/12 30		---		---	100 045 084	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 42	40 16/12 28		25 10/8 20		25 10/8 19	150 068 109	BB
IT302	COMPUTER PERIPHERALS	---	---		25 10/8 18		25 10/8 20	050 020 038	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 49	40 16/12 29		25 10/8 18		25 10/8 21	150 068 117	AB
IT304	DISCRETE MATHEMATICS	60 24/18 58	40 16/12 33		25 10/8 21		25 10/8 22	150 068 134	AA
IT305	COMMUNICATION SYSTEMS	60 24/18 42	40 16/12 29		25 10/8 18		25 10/8 18	150 068 107	BB
	SPI POINTS : 220/25 CPI POINTS :	220/25	SPI :	08.80	CPI :	08.80	PASS	750 589	
16ITUOS137	SANGHANI MILAN NARESHBHAI	IT089							
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 30		---		---	100 045 074	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 21		25 10/8 16		25 10/8 18	150 068 088	BC
IT302	COMPUTER PERIPHERALS	---	---		25 10/8 14		25 10/8 16	050 020 030	BC
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 20	40 16/12 15		25 10/8 18		25 10/8 18	150 068 071	CC
IT304	DISCRETE MATHEMATICS	60 24/18 21	40 16/12 18		25 10/8 15		25 10/8 18	150 068 072	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 21	40 16/12 24		25 10/8 14		25 10/8 14	150 068 073	CC
	SPI POINTS : 164/25 CPI POINTS :	164/25	SPI :	06.56	CPI :	06.56	PASS	750 408	
16ITUOS110	SANGHANI NEVIL MANSUKHBHAI	IT090							
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 20		---		---	100 045 055	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 25	40 16/12 16		25 10/8 16		25 10/8 17	150 068 074	CC
IT302	COMPUTER PERIPHERALS	---	---		25 10/8 16		25 10/8 16	050 020 032	BC
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 33	40 16/12 15		25 10/8 20		25 10/8 18	150 068 086	BC
IT304	DISCRETE MATHEMATICS	60 24/18 26	40 16/12 19		25 10/8 21		25 10/8 17	150 068 083	BC

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		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
16ITUOS110	SANGHANI NEVIL MANSUKHBHAI	IT090					
IT305	COMMUNICATION SYSTEMS	60 24/18 30	40 16/12 14	25 10/8 16	25 10/8 17	150 068 077	CC
	SPI POINTS : 165/25 CPI POINTS :	165/25	SPI : 06.60	CPI : 06.60	PASS	750 407	
16ITUOS042	SATHE ANKITA AJIT	IT091					
AF301	MATHEMATICS - III	60 24/18 52	40 16/12 29	---	---	100 045 081	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 45	40 16/12 28	25 10/8 19	25 10/8 19	150 068 111	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 15	25 10/8 17	050 020 032	BC
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 48	40 16/12 29	25 10/8 21	25 10/8 20	150 068 118	AB
IT304	DISCRETE MATHEMATICS	60 24/18 25	40 16/12 31	25 10/8 16	25 10/8 19	150 068 091	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 30	40 16/12 21	25 10/8 18	25 10/8 20	150 068 089	BC
	SPI POINTS : 198/25 CPI POINTS :	198/25	SPI : 07.92	CPI : 07.92	PASS	750 522	
16ITUOS081	SAVALIYA DIMPAL HASMUKHBHAI	IT092					
AF301	MATHEMATICS - III	60 24/18 59	40 16/12 33	---	---	100 045 092	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 47	40 16/12 28	25 10/8 18	25 10/8 19	150 068 112	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 15	25 10/8 18	050 020 033	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 41	40 16/12 23	25 10/8 20	25 10/8 21	150 068 105	BB
IT304	DISCRETE MATHEMATICS	60 24/18 57	40 16/12 34	25 10/8 22	25 10/8 20	150 068 133	AA
IT305	COMMUNICATION SYSTEMS	60 24/18 49	40 16/12 32	25 10/8 17	25 10/8 19	150 068 117	AB
	SPI POINTS : 228/25 CPI POINTS :	228/25	SPI : 09.12	CPI : 09.12	PASS	750 592	
16ITUOS100	SAVALIYA KULDIP RAMESHBHAI	IT093					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 26	---	---	100 045 071	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 38	40 16/12 18	25 10/8 20	25 10/8 20	150 068 096	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 18	050 020 035	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 36	40 16/12 16	25 10/8 15	25 10/8 17	150 068 084	BC
IT304	DISCRETE MATHEMATICS	60 24/18 25	40 16/12 25	25 10/8 21	25 10/8 19	150 068 090	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 26	40 16/12 18	25 10/8 17	25 10/8 17	150 068 078	CC
	SPI POINTS : 175/25 CPI POINTS :	175/25	SPI : 07.00	CPI : 07.00	PASS	750 454	
16ITUES072	SAVSANI SHYAM	IT094					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 28	---	---	100 045 071	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 35	40 16/12 22	25 10/8 20	25 10/8 20	150 068 097	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 18	050 020 035	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 38	40 16/12 21	25 10/8 15	25 10/8 19	150 068 093	BC
IT304	DISCRETE MATHEMATICS	60 24/18 33	40 16/12 26	25 10/8 21	25 10/8 19	150 068 099	BB
IT305	COMMUNICATION SYSTEMS	60 24/18 33	40 16/12 18	25 10/8 15	25 10/8 16	150 068 082	BC
	SPI POINTS : 190/25 CPI POINTS :	190/25	SPI : 07.60	CPI : 07.60	PASS	750 477	
16ITUON035	SHAH ARPIT VIJAYBHAI	IT095					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 16	---	---	100 045 036	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 15 *	40 16/12 12 *	25 10/8 16	25 10/8 18	150 068 061	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 16	050 020 033	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 26	40 16/12 13	25 10/8 18	25 10/8 18	150 068 075	CC
IT304	DISCRETE MATHEMATICS	60 24/18 16 *	40 16/12 16	25 10/8 15	25 10/8 16	150 068 063	FF
IT305	COMMUNICATION SYSTEMS	60 24/18 22	40 16/12 15	25 10/8 17	25 10/8 18	150 068 072	CC
	SPI POINTS : 68/25 CPI POINTS :	0/0	SPI : 02.72	CPI : NaN	FAIL	750 340	
16ITUOS077	SHAH DHARAM VIPULBHAI	IT096					
AF301	MATHEMATICS - III	60 24/18 55	40 16/12 29	---	---	100 045 084	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 46	40 16/12 27	25 10/8 22	25 10/8 21	150 068 116	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 20	050 020 039	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 46	40 16/12 26	25 10/8 23	25 10/8 21	150 068 116	AB



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16ITUOS077	SHAH DHARAM VIPULBHAI	IT096					
IT304	DISCRETE MATHEMATICS	60 24/18 55	40 16/12 34	25 10/8 18	25 10/8 21	150 068 128	AA
IT305	COMMUNICATION SYSTEMS	60 24/18 45	40 16/12 31	25 10/8 16	25 10/8 18	150 068 110	BB
	SPI POINTS : 225/25 CPI POINTS :	225/25	SPI : 09.00	CPI : 09.00	PASS	750 593	
16ITUOS094	SHAH ESHA MILANBHAI	IT097					
AF301	MATHEMATICS - III	60 24/18 40	40 16/12 23	---	---	100 045 063	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 20	25 10/8 19	25 10/8 20	150 068 092	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 20	050 020 038	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 32	40 16/12 19	25 10/8 18	25 10/8 16	150 068 085	BC
IT304	DISCRETE MATHEMATICS	60 24/18 24	40 16/12 24	25 10/8 15	25 10/8 18	150 068 081	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 25	40 16/12 15	25 10/8 15	25 10/8 21	150 068 076	CC
	SPI POINTS : 167/25 CPI POINTS :	167/25	SPI : 06.68	CPI : 06.68	PASS	750 435	
16ITUOS147	SHAH JASKUMAR ANILBHAI	IT098					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 19	---	---	100 045 060	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 29	40 16/12 13	25 10/8 16	25 10/8 18	150 068 076	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 16	25 10/8 17	050 020 033	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 33	40 16/12 13	25 10/8 16	25 10/8 21	150 068 083	BC
IT304	DISCRETE MATHEMATICS	60 24/18 12 *	40 16/12 17	25 10/8 14	25 10/8 17	150 068 060	FF
IT305	COMMUNICATION SYSTEMS	60 24/18 27	40 16/12 15	25 10/8 14	25 10/8 15	150 068 071	CC
	SPI POINTS : 131/25 CPI POINTS :	0/0	SPI : 05.24	CPI : NaN	FAIL	750 383	
16ITUON038	SHAH KARAN KAMEN	IT099					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 28	---	---	100 045 062	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 26	40 16/12 14	25 10/8 16	25 10/8 17	150 068 073	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 15	25 10/8 15	050 020 030	BC
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 35	40 16/12 15	25 10/8 15	25 10/8 17	150 068 082	BC
IT304	DISCRETE MATHEMATICS	60 24/18 19	40 16/12 22	25 10/8 16	25 10/8 18	150 068 075	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 21	40 16/12 21	25 10/8 17	25 10/8 18	150 068 077	CC
	SPI POINTS : 160/25 CPI POINTS :	160/25	SPI : 06.40	CPI : 06.40	PASS	750 399	
16ITUOS083	SHAH KEVIN UPENBHAI	IT100					
AF301	MATHEMATICS - III	60 24/18 54	40 16/12 35	---	---	100 045 089	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 47	40 16/12 33	25 10/8 19	25 10/8 21	150 068 120	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 18	050 020 035	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 49	40 16/12 29	25 10/8 23	25 10/8 22	150 068 123	AB
IT304	DISCRETE MATHEMATICS	60 24/18 57	40 16/12 34	25 10/8 21	25 10/8 21	150 068 133	AA
IT305	COMMUNICATION SYSTEMS	60 24/18 42	40 16/12 36	25 10/8 19	25 10/8 20	150 068 117	AB
	SPI POINTS : 233/25 CPI POINTS :	233/25	SPI : 09.32	CPI : 09.32	PASS	750 617	
16ITUOS143	SHAH PARTH KIRAN	IT101					
AF301	MATHEMATICS - III	60 24/18 37	40 16/12 21	---	---	100 045 058	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 32	40 16/12 16	25 10/8 21	25 10/8 21	150 068 090	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 20	050 020 037	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 48	40 16/12 27	25 10/8 23	25 10/8 22	150 068 120	AB
IT304	DISCRETE MATHEMATICS	60 24/18 19	40 16/12 18	25 10/8 19	25 10/8 17	150 068 073	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 26	40 16/12 15	25 10/8 14	25 10/8 16	150 068 071	CC
	SPI POINTS : 176/25 CPI POINTS :	176/25	SPI : 07.04	CPI : 07.04	PASS	750 449	
16ITUON022	SHAH PARTH NIKUNJ	IT102					
AF301	MATHEMATICS - III	60 24/18 18 *	40 16/12 17	---	---	100 045 035	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 20	40 16/12 13	25 10/8 17	25 10/8 18	150 068 068	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 15	25 10/8 15	050 020 030	BC

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		THEORY		SESS	PRAC	T.W.	TOTAL	GRAD	
16ITUON022	SHAH PARTH NIKUNJ	IT102							
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 32		40 16/12 16	25 10/8 15	25 10/8 16	150 068 079	CC	
IT304	DISCRETE MATHEMATICS	60 24/18 11	*	40 16/12 16	25 10/8 16	25 10/8 16	150 068 059	FF	
IT305	COMMUNICATION SYSTEMS	60 24/18 20		40 16/12 16	25 10/8 16	25 10/8 16	150 068 068	CC	
	SPI POINTS : 97/25 CPI POINTS :	0/0		SPI : 03.88	CPI : NaN	FAIL	750 339		
16ITUES139	SHAH RAJAN PANKAJKUMAR	IT103							
AF301	MATHEMATICS - III	60 24/18 45		40 16/12 23	---	---	100 045 068	BB	
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 29		40 16/12 16	25 10/8 17	25 10/8 19	150 068 081	CC	
IT302	COMPUTER PERIPHERALS	---		---	25 10/8 17	25 10/8 19	050 020 036	BB	
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 28		40 16/12 16	25 10/8 22	25 10/8 21	150 068 087	BC	
IT304	DISCRETE MATHEMATICS	60 24/18 35		40 16/12 25	25 10/8 17	25 10/8 18	150 068 095	BC	
IT305	COMMUNICATION SYSTEMS	60 24/18 30		40 16/12 23	25 10/8 17	25 10/8 18	150 068 088	BC	
	SPI POINTS : 175/25 CPI POINTS :	175/25		SPI : 07.00	CPI : 07.00	PASS	750 455		
16ITUOS103	SHAH SHUBHAM JEEGNESHKUMAR	IT104							
AF301	MATHEMATICS - III	60 24/18 46		40 16/12 29	---	---	100 045 075	AB	
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 37		40 16/12 19	25 10/8 21	25 10/8 21	150 068 098	BB	
IT302	COMPUTER PERIPHERALS	---		---	25 10/8 17	25 10/8 20	050 020 037	BB	
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 42		40 16/12 28	25 10/8 22	25 10/8 22	150 068 114	AB	
IT304	DISCRETE MATHEMATICS	60 24/18 28		40 16/12 26	25 10/8 15	25 10/8 19	150 068 088	BC	
IT305	COMMUNICATION SYSTEMS	60 24/18 33		40 16/12 24	25 10/8 18	25 10/8 20	150 068 095	BC	
	SPI POINTS : 199/25 CPI POINTS :	199/25		SPI : 07.96	CPI : 07.96	PASS	750 507		
16ITUOS098	SHAH SIDDHI RAKESHBHAI	IT105							
AF301	MATHEMATICS - III	60 24/18 31		40 16/12 22	---	---	100 045 053	CC	
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 26		40 16/12 7	*	25 10/8 17	25 10/8 18	150 068 068	FF
IT302	COMPUTER PERIPHERALS	---		---	25 10/8 18	25 10/8 16	050 020 034	BB	
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 33		40 16/12 16	25 10/8 18	25 10/8 17	150 068 084	BC	
IT304	DISCRETE MATHEMATICS	60 24/18 30		40 16/12 21	25 10/8 19	25 10/8 17	150 068 087	BC	
IT305	COMMUNICATION SYSTEMS	60 24/18 17	*	40 16/12 16	25 10/8 15	25 10/8 15	150 068 063	FF	
	SPI POINTS : 102/25 CPI POINTS :	0/0		SPI : 04.08	CPI : NaN	FAIL	750 389		
16ITUOS087	SHAH VRAJ ASHISHBHAI	IT106							
AF301	MATHEMATICS - III	60 24/18 43		40 16/12 19	---	---	100 045 062	BC	
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 32		40 16/12 13	25 10/8 20	25 10/8 20	150 068 085	BC	
IT302	COMPUTER PERIPHERALS	---		---	25 10/8 15	25 10/8 15	050 020 030	BC	
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 31		40 16/12 17	25 10/8 16	25 10/8 17	150 068 081	CC	
IT304	DISCRETE MATHEMATICS	60 24/18 31		40 16/12 20	25 10/8 15	25 10/8 18	150 068 084	BC	
IT305	COMMUNICATION SYSTEMS	60 24/18 41		40 16/12 19	25 10/8 13	25 10/8 14	150 068 087	BC	
	SPI POINTS : 170/25 CPI POINTS :	170/25		SPI : 06.80	CPI : 06.80	PASS	750 429		
15ITUBS098	SINDHAL MEET VIRAMBHAI	IT107							
AF301	MATHEMATICS - III	60 24/18 29		40 16/12 16	---	---	100 045 045	CC	
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 27		40 16/12 13	25 10/8 17	25 10/8 19	150 068 076	CC	
IT302	COMPUTER PERIPHERALS	---		---	25 10/8 21	25 10/8 20	050 020 041	AB	
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 36		40 16/12 12	25 10/8 16	25 10/8 17	150 068 081	CC	
IT304	DISCRETE MATHEMATICS	60 24/18 6	*	40 16/12 11	*	25 10/8 14	25 10/8 17	150 068 048	FF
IT305	COMMUNICATION SYSTEMS	60 24/18 12	*	40 16/12 9	*	25 10/8 16	25 10/8 16	150 068 053	FF
	SPI POINTS : 93/25 CPI POINTS :	0/0		SPI : 03.72	CPI : NaN	FAIL	750 344		
16ITUES062	SUTARIYA CHINTAN KISHORBHAI	IT109							
AF301	MATHEMATICS - III	60 24/18 53		40 16/12 35	---	---	100 045 088	AA	
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 38		40 16/12 23	25 10/8 22	25 10/8 22	150 068 105	BB	

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16ITUES062	SUTARIYA CHINTAN KISHORBHAI	IT109					
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 20	050 020 039	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 44	40 16/12 23	25 10/8 20	25 10/8 21	150 068 108	BB
IT304	DISCRETE MATHEMATICS	60 24/18 29	40 16/12 25	25 10/8 20	25 10/8 19	150 068 093	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 28	40 16/12 22	25 10/8 20	25 10/8 20	150 068 090	BC
	SPI POINTS : 199/25 CPI POINTS :	199/25	SPI : 07.96	CPI : 07.96	PASS	750 523	
16ITUOS088	TAILOR VATSAL VIJAYKUMAR	IT110					
AF301	MATHEMATICS - III	60 24/18 55	40 16/12 33	---	---	100 045 088	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 47	40 16/12 25	25 10/8 23	25 10/8 23	150 068 118	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 20	050 020 040	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 40	40 16/12 25	25 10/8 19	25 10/8 18	150 068 102	BB
IT304	DISCRETE MATHEMATICS	60 24/18 27	40 16/12 26	25 10/8 15	25 10/8 20	150 068 088	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 36	40 16/12 26	25 10/8 18	25 10/8 19	150 068 099	BB
	SPI POINTS : 209/25 CPI POINTS :	209/25	SPI : 08.36	CPI : 08.36	PASS	750 535	
16ITUOF057	TAMBOLI PURVESHKUMAR	IT111					
	SUBHASHBHAI						
AF301	MATHEMATICS - III	60 24/18 53	40 16/12 33	---	---	100 045 086	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 51	40 16/12 25	25 10/8 20	25 10/8 21	150 068 117	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 21	25 10/8 20	050 020 041	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 53	40 16/12 26	25 10/8 20	25 10/8 19	150 068 118	AB
IT304	DISCRETE MATHEMATICS	60 24/18 49	40 16/12 36	25 10/8 20	25 10/8 18	150 068 123	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 44	40 16/12 29	25 10/8 17	25 10/8 17	150 068 107	BB
	SPI POINTS : 224/25 CPI POINTS :	224/25	SPI : 08.96	CPI : 08.96	PASS	750 592	
16ITUOS138	TANNA JANHAVI SHREYASHBHAI	IT112					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 28	---	---	100 045 069	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 35	40 16/12 24	25 10/8 19	25 10/8 19	150 068 097	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 19	050 020 037	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 42	40 16/12 23	25 10/8 23	25 10/8 22	150 068 110	BB
IT304	DISCRETE MATHEMATICS	60 24/18 29	40 16/12 25	25 10/8 15	25 10/8 17	150 068 086	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 27	40 16/12 21	25 10/8 19	25 10/8 17	150 068 084	BC
	SPI POINTS : 190/25 CPI POINTS :	190/25	SPI : 07.60	CPI : 07.60	PASS	750 483	
16ITUON026	THACKER RIYA DEEPAK	IT113					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 24	---	---	100 045 067	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 24	40 16/12 19	25 10/8 19	25 10/8 21	150 068 083	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 16	050 020 034	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 37	40 16/12 17	25 10/8 15	25 10/8 16	150 068 085	BC
IT304	DISCRETE MATHEMATICS	60 24/18 23	40 16/12 24	25 10/8 18	25 10/8 16	150 068 081	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 27	40 16/12 18	25 10/8 13	25 10/8 16	150 068 074	CC
	SPI POINTS : 170/25 CPI POINTS :	170/25	SPI : 06.80	CPI : 06.80	PASS	750 424	
16ITUOS145	THAKKAR DHARTI RAJESHBHAI	IT114					
AF301	MATHEMATICS - III	60 24/18 50	40 16/12 29	---	---	100 045 079	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 23	25 10/8 23	25 10/8 21	150 068 100	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 22	25 10/8 23	050 020 045	AA
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 42	40 16/12 32	25 10/8 21	25 10/8 20	150 068 115	AB
IT304	DISCRETE MATHEMATICS	60 24/18 50	40 16/12 32	25 10/8 19	25 10/8 21	150 068 122	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 42	40 16/12 31	25 10/8 19	25 10/8 18	150 068 110	BB
	SPI POINTS : 216/25 CPI POINTS :	216/25	SPI : 08.64	CPI : 08.64	PASS	750 571	

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16ITUOS107	THUMMAR URJA BHARATBHAI	IT115					
AF301	MATHEMATICS - III	60 24/18 46	40 16/12 25	---	---	100 045 071	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 37	40 16/12 16	25 10/8 18	25 10/8 20	150 068 091	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 21	25 10/8 20	050 020 041	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 40	40 16/12 16	25 10/8 20	25 10/8 19	150 068 095	BC
IT304	DISCRETE MATHEMATICS	60 24/18 33	40 16/12 25	25 10/8 17	25 10/8 17	150 068 092	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 28	40 16/12 22	25 10/8 18	25 10/8 18	150 068 086	BC
	SPI POINTS : 181/25 CPI POINTS :	181/25	SPI : 07.24	CPI : 07.24	PASS	750 476	
16ITUOS111	TILWANI VINITA KISHORBHAI	IT116					
AF301	MATHEMATICS - III	60 24/18 56	40 16/12 37	---	---	100 045 093	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 46	40 16/12 26	25 10/8 23	25 10/8 21	150 068 116	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 21	25 10/8 20	050 020 041	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 50	40 16/12 22	25 10/8 18	25 10/8 17	150 068 107	BB
IT304	DISCRETE MATHEMATICS	60 24/18 51	40 16/12 35	25 10/8 18	25 10/8 20	150 068 124	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 42	40 16/12 29	25 10/8 20	25 10/8 22	150 068 113	AB
	SPI POINTS : 224/25 CPI POINTS :	224/25	SPI : 08.96	CPI : 08.96	PASS	750 594	
16ITUBS118	URJA PANCHAL	IT117					
AF301	MATHEMATICS - III	60 24/18 55	40 16/12 34	---	---	100 045 089	AA
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 46	40 16/12 24	25 10/8 19	25 10/8 19	150 068 108	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 19	050 020 038	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 48	40 16/12 26	25 10/8 21	25 10/8 20	150 068 115	AB
IT304	DISCRETE MATHEMATICS	60 24/18 33	40 16/12 32	25 10/8 18	25 10/8 21	150 068 104	BB
IT305	COMMUNICATION SYSTEMS	60 24/18 29	40 16/12 25	25 10/8 21	25 10/8 20	150 068 095	BC
	SPI POINTS : 209/25 CPI POINTS :	209/25	SPI : 08.36	CPI : 08.36	PASS	750 549	
16ITUON018	VACHHANI JANHAVI VITTHALBHAI	IT118					
AF301	MATHEMATICS - III	60 24/18 23	40 16/12 22	---	---	100 045 045	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 29	40 16/12 14	25 10/8 17	25 10/8 21	150 068 081	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 17	050 020 035	BB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 43	40 16/12 15	25 10/8 17	25 10/8 16	150 068 091	BC
IT304	DISCRETE MATHEMATICS	60 24/18 27	40 16/12 25	25 10/8 14	25 10/8 17	150 068 083	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 31	40 16/12 19	25 10/8 18	25 10/8 19	150 068 087	BC
	SPI POINTS : 167/25 CPI POINTS :	167/25	SPI : 06.68	CPI : 06.68	PASS	750 422	
16ITUOT055	VADODARIYA CHIRAG PRAVINBHAI	IT119					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 32	---	---	100 045 062	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 32	40 16/12 20	25 10/8 21	25 10/8 22	150 068 095	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 21	25 10/8 21	050 020 042	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 37	40 16/12 20	25 10/8 20	25 10/8 19	150 068 096	BC
IT304	DISCRETE MATHEMATICS	60 24/18 20	40 16/12 22	25 10/8 15	25 10/8 18	150 068 075	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 19	40 16/12 20	25 10/8 19	25 10/8 17	150 068 075	CC
	SPI POINTS : 167/25 CPI POINTS :	167/25	SPI : 06.68	CPI : 06.68	PASS	750 445	
16ITUES044	VAGHASIYA ARSHITBHAI ARVINDBHAI	IT120					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 21	---	---	100 045 063	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 31	40 16/12 21	25 10/8 19	25 10/8 21	150 068 092	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 23	25 10/8 24	050 020 047	AA
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 33	40 16/12 14	25 10/8 18	25 10/8 17	150 068 082	BC
IT304	DISCRETE MATHEMATICS	60 24/18 26	40 16/12 24	25 10/8 16	25 10/8 16	150 068 082	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 30	40 16/12 15	25 10/8 18	25 10/8 16	150 068 079	CC

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16ITUES044	VAGHASIYA ARSHITBHAI ARVINDBHAI SPI POINTS : 173/25 CPI POINTS :	IT120 173/25	SPI :	06.92	CPI :	06.92	PASS	750 445	
16ITUOS091	VALANI MEETKUMAR HARESHBHAI AF301 MATHEMATICS - III	IT121 60 24/18 46	40 16/12 21		---		---	100 045 067	BB
	IT301 DESIGN OF DIGITAL CIRCUITS	60 24/18 31	40 16/12 15		25 10/8 19		25 10/8 19	150 068 084	BC
	IT302 COMPUTER PERIPHERALS	---	---		25 10/8 21		25 10/8 21	050 020 042	AB
	IT303 OBJECT ORIENTED PROGRAMMING	60 24/18 36	40 16/12 20		25 10/8 17		25 10/8 16	150 068 089	BC
	IT304 DISCRETE MATHEMATICS	60 24/18 18	40 16/12 15		25 10/8 16		25 10/8 20	150 068 069	CC
	IT305 COMMUNICATION SYSTEMS	60 24/18 25	40 16/12 13		25 10/8 13		25 10/8 17	150 068 068	CC
	SPI POINTS : 171/25 CPI POINTS :	171/25	SPI :	06.84	CPI :	06.84	PASS	750 419	
16ITUON020	VARUN SHAH AF301 MATHEMATICS - III	IT122 60 24/18 32	40 16/12 24		---		---	100 045 056	BC
	IT301 DESIGN OF DIGITAL CIRCUITS	60 24/18 37	40 16/12 17		25 10/8 16		25 10/8 19	150 068 089	BC
	IT302 COMPUTER PERIPHERALS	---	---		25 10/8 20		25 10/8 19	050 020 039	AB
	IT303 OBJECT ORIENTED PROGRAMMING	60 24/18 38	40 16/12 15		25 10/8 19		25 10/8 18	150 068 090	BC
	IT304 DISCRETE MATHEMATICS	60 24/18 23	40 16/12 26		25 10/8 16		25 10/8 17	150 068 082	BC
	IT305 COMMUNICATION SYSTEMS	60 24/18 22	40 16/12 16		25 10/8 16		25 10/8 16	150 068 070	CC
	SPI POINTS : 172/25 CPI POINTS :	172/25	SPI :	06.88	CPI :	06.88	PASS	750 426	
16ITUSF069	VESATIYA DARSHANKUMAR VINODBHAI AF301 MATHEMATICS - III	IT123 60 24/18 46	40 16/12 28		---		---	100 045 074	BB
	IT301 DESIGN OF DIGITAL CIRCUITS	60 24/18 41	40 16/12 20		25 10/8 19		25 10/8 22	150 068 102	BB
	IT302 COMPUTER PERIPHERALS	---	---		25 10/8 20		25 10/8 21	050 020 041	AB
	IT303 OBJECT ORIENTED PROGRAMMING	60 24/18 40	40 16/12 21		25 10/8 21		25 10/8 20	150 068 102	BB
	IT304 DISCRETE MATHEMATICS	60 24/18 28	40 16/12 18		25 10/8 18		25 10/8 17	150 068 081	CC
	IT305 COMMUNICATION SYSTEMS	60 24/18 36	40 16/12 14		25 10/8 16		25 10/8 14	150 068 080	CC
	SPI POINTS : 181/25 CPI POINTS :	181/25	SPI :	07.24	CPI :	07.24	PASS	750 480	
16ITUOS060	YADAV SIDDHARTHSINH PRADUMANSINH AF301 MATHEMATICS - III	IT124 60 24/18 42	40 16/12 27		---		---	100 045 069	BB
	IT301 DESIGN OF DIGITAL CIRCUITS	60 24/18 42	40 16/12 18		25 10/8 19		25 10/8 19	150 068 098	BB
	IT302 COMPUTER PERIPHERALS	---	---		25 10/8 22		25 10/8 24	050 020 046	AA
	IT303 OBJECT ORIENTED PROGRAMMING	60 24/18 46	40 16/12 30		25 10/8 22		25 10/8 21	150 068 119	AB
	IT304 DISCRETE MATHEMATICS	60 24/18 33	40 16/12 28		25 10/8 17		25 10/8 19	150 068 097	BB
	IT305 COMMUNICATION SYSTEMS	60 24/18 28	40 16/12 20		25 10/8 18		25 10/8 15	150 068 081	CC
	SPI POINTS : 197/25 CPI POINTS :	197/25	SPI :	07.88	CPI :	07.88	PASS	750 510	
16ITUOS084	YAGNIK RACHIT UDDYAN AF301 MATHEMATICS - III	IT125 60 24/18 52	40 16/12 28		---		---	100 045 080	AB
	IT301 DESIGN OF DIGITAL CIRCUITS	60 24/18 46	40 16/12 24		25 10/8 23		25 10/8 19	150 068 112	AB
	IT302 COMPUTER PERIPHERALS	---	---		25 10/8 21		25 10/8 20	050 020 041	AB
	IT303 OBJECT ORIENTED PROGRAMMING	60 24/18 49	40 16/12 22		25 10/8 22		25 10/8 21	150 068 114	AB
	IT304 DISCRETE MATHEMATICS	60 24/18 46	40 16/12 34		25 10/8 20		25 10/8 18	150 068 118	AB
	IT305 COMMUNICATION SYSTEMS	60 24/18 32	40 16/12 19		25 10/8 19		25 10/8 16	150 068 086	BC
	SPI POINTS : 215/25 CPI POINTS :	215/25	SPI :	08.60	CPI :	08.60	PASS	750 551	
16ECUOS040	JOSHI VAISHNAVI BINDUMADHAV AF301 MATHEMATICS - III	IT126 60 24/18 47	40 16/12 34		---		---	100 045 081	AB
	IT301 DESIGN OF DIGITAL CIRCUITS	60 24/18 40	40 16/12 27		25 10/8 23		25 10/8 22	150 068 112	AB
	IT302 COMPUTER PERIPHERALS	---	---		25 10/8 22		25 10/8 23	050 020 045	AA
	IT303 OBJECT ORIENTED PROGRAMMING	60 24/18 47	40 16/12 30		25 10/8 21		25 10/8 20	150 068 118	AB

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16ECUOS040	JOSHI VAISHNAVI BINDUMADHAV	IT126					
IT304	DISCRETE MATHEMATICS	60 24/18 47	40 16/12 33	25 10/8 22	25 10/8 22	150 068 124	AB
IT305	COMMUNICATION SYSTEMS	60 24/18 48	40 16/12 30	25 10/8 20	25 10/8 20	150 068 118	AB
	SPI POINTS : 226/25 CPI POINTS :	226/25	SPI : 09.04	CPI : 09.04	PASS	750 598	
16ECUOS070	PATHAK JAY HARSHADKUMAR	IT127					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 29	---	---	100 045 068	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 32	40 16/12 19	25 10/8 18	25 10/8 21	150 068 090	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 22	25 10/8 23	050 020 045	AA
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 46	40 16/12 27	25 10/8 17	25 10/8 16	150 068 106	BB
IT304	DISCRETE MATHEMATICS	60 24/18 26	40 16/12 23	25 10/8 17	25 10/8 20	150 068 086	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 22	40 16/12 20	25 10/8 18	25 10/8 18	150 068 078	CC
	SPI POINTS : 182/25 CPI POINTS :	182/25	SPI : 07.28	CPI : 07.28	PASS	750 473	
15ITUON025	CHANDNANI ROSHNI GIRDHARILAL	IT128					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 16	---	---	100 045 044	CD
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 22	40 16/12 17	25 10/8 18	25 10/8 18	150 068 075	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 20	050 020 040	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 29	40 16/12 16	25 10/8 16	25 10/8 15	150 068 076	CC
IT304	DISCRETE MATHEMATICS	60 24/18 32	40 16/12 29	25 10/8 15	25 10/8 18	150 068 094	BC
IT305	COMMUNICATION SYSTEMS	60 24/18 26	40 16/12 16	25 10/8 16	25 10/8 19	150 068 077	CC
	SPI POINTS : 154/25 CPI POINTS :	154/25	SPI : 06.16	CPI : 06.16	PASS	750 406	
17ITUOD001	AJUDIYA DARSHAN VRAJLALBHAI	IT129					
AF301	MATHEMATICS - III	60 24/18 26	40 16/12 20	---	---	100 045 046	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 28	40 16/12 25	25 10/8 20	25 10/8 20	150 068 093	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 21	25 10/8 20	050 020 041	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 41	40 16/12 29	25 10/8 20	25 10/8 19	150 068 109	BB
IT304	DISCRETE MATHEMATICS	60 24/18 24	40 16/12 15	25 10/8 20	25 10/8 22	150 068 081	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 14 *	40 16/12 16	25 10/8 17	25 10/8 14	150 068 061	FF
	SPI POINTS : 138/25 CPI POINTS :	0/0	SPI : 05.52	CPI : NaN	FAIL	750 431	
17ITUOD006	CHAUDHARY MAYUR PRATAPBHAI	IT130					
AF301	MATHEMATICS - III	60 24/18 16 *	40 16/12 12 *	---	---	100 045 028	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 28	40 16/12 15	25 10/8 19	25 10/8 19	150 068 081	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 22	25 10/8 22	050 020 044	AA
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 39	40 16/12 23	25 10/8 19	25 10/8 20	150 068 101	BB
IT304	DISCRETE MATHEMATICS	60 24/18 14 *	40 16/12 17	25 10/8 14	25 10/8 21	150 068 066	FF
IT305	COMMUNICATION SYSTEMS	60 24/18 9 *	40 16/12 12 *	25 10/8 16	25 10/8 15	150 068 052	FF
	SPI POINTS : 80/25 CPI POINTS :	0/0	SPI : 03.20	CPI : NaN	FAIL	750 372	
17ITUOD002	DAXESH PATEL	IT131					
AF301	MATHEMATICS - III	60 24/18 12 *	40 16/12 12 *	---	---	100 045 024	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 23	40 16/12 14	25 10/8 18	25 10/8 18	150 068 073	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 22	25 10/8 17	050 020 039	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 39	40 16/12 23	25 10/8 21	25 10/8 21	150 068 104	BB
IT304	DISCRETE MATHEMATICS	60 24/18 18	40 16/12 18	25 10/8 14	25 10/8 23	150 068 073	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 18	40 16/12 22	25 10/8 15	25 10/8 16	150 068 071	CC
	SPI POINTS : 139/25 CPI POINTS :	0/0	SPI : 05.56	CPI : NaN	FAIL	750 384	
17ITUOD004	KANSARA PULKIT DIVYANGBHAI	IT132					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 16	---	---	100 045 044	CD
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 18	40 16/12 12	25 10/8 19	25 10/8 19	150 068 068	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 20	050 020 040	AB

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17ITUOD004	KANSARA PULKIT DIVYANGBHAI	IT132						
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 27		40 16/12 20	25 10/8 20	25 10/8 20	150 068 087	BC
IT304	DISCRETE MATHEMATICS	60 24/18 18		40 16/12 19	25 10/8 14	25 10/8 18	150 068 069	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 19 *		40 16/12 17	25 10/8 13	25 10/8 12	150 068 061	FF
	SPI POINTS : 124/25 CPI POINTS :	0/0		SPI : 04.96	CPI : NaN	FAIL	750 369	
17ITUOD003	KOLADIYA MONIKA SURESHBHAI	IT133						
AF301	MATHEMATICS - III	60 24/18 39		40 16/12 25	---	---	100 045 064	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 44		40 16/12 31	25 10/8 21	25 10/8 21	150 068 117	AB
IT302	COMPUTER PERIPHERALS	---		---	25 10/8 19	25 10/8 22	050 020 041	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 46		40 16/12 29	25 10/8 19	25 10/8 21	150 068 115	AB
IT304	DISCRETE MATHEMATICS	60 24/18 39		40 16/12 32	25 10/8 21	25 10/8 19	150 068 111	BB
IT305	COMMUNICATION SYSTEMS	60 24/18 25		40 16/12 26	25 10/8 18	25 10/8 16	150 068 085	BC
	SPI POINTS : 202/25 CPI POINTS :	202/25		SPI : 08.08	CPI : 08.08	PASS	750 533	
17ITUOD007	PANCHAL RINKAL PANKAJ	IT134						
AF301	MATHEMATICS - III	60 24/18 30		40 16/12 23	---	---	100 045 053	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 21		40 16/12 17	25 10/8 20	25 10/8 20	150 068 078	CC
IT302	COMPUTER PERIPHERALS	---		---	25 10/8 22	25 10/8 23	050 020 045	AA
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 32		40 16/12 17	25 10/8 20	25 10/8 20	150 068 089	BC
IT304	DISCRETE MATHEMATICS	60 24/18 11 *		40 16/12 20	25 10/8 14	25 10/8 16	150 068 061	FF
IT305	COMMUNICATION SYSTEMS	60 24/18 24		40 16/12 17	25 10/8 12	25 10/8 15	150 068 068	CC
	SPI POINTS : 129/25 CPI POINTS :	0/0		SPI : 05.16	CPI : NaN	FAIL	750 394	
17ITUOD005	PATEL KAUSHALKUMAR RAMESHBHAI	IT135						
AF301	MATHEMATICS - III	60 24/18 12 *		40 16/12 16	---	---	100 045 028	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 23		40 16/12 12	25 10/8 20	25 10/8 20	150 068 075	CC
IT302	COMPUTER PERIPHERALS	---		---	25 10/8 19	25 10/8 21	050 020 040	AB
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 21		40 16/12 14	25 10/8 19	25 10/8 21	150 068 075	CC
IT304	DISCRETE MATHEMATICS	60 24/18 6 *		40 16/12 16	25 10/8 14	25 10/8 17	150 068 053	FF
IT305	COMMUNICATION SYSTEMS	60 24/18 24		40 16/12 9 *	25 10/8 12	25 10/8 12	150 068 057	FF
	SPI POINTS : 69/25 CPI POINTS :	0/0		SPI : 02.76	CPI : NaN	FAIL	750 328	
17ITUOD008	ARCHIE SHAH	IT136						
AF301	MATHEMATICS - III	60 24/18 27		40 16/12 17	---	---	100 045 044	CD
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 25		40 16/12 15	25 10/8 20	25 10/8 20	150 068 080	CC
IT302	COMPUTER PERIPHERALS	---		---	25 10/8 22	25 10/8 22	050 020 044	AA
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 28		40 16/12 15	25 10/8 19	25 10/8 20	150 068 082	BC
IT304	DISCRETE MATHEMATICS	60 24/18 18		40 16/12 18	25 10/8 14	25 10/8 18	150 068 068	CC
IT305	COMMUNICATION SYSTEMS	60 24/18 20 *		40 16/12 18	25 10/8 12	25 10/8 13	150 068 063	FF
	SPI POINTS : 125/25 CPI POINTS :	0/0		SPI : 05.00	CPI : NaN	FAIL	750 381	
13ITUBS028	RANDERIA MAULIN DEVENDRABHAI	IT137						
AF301	MATHEMATICS - III	60 24/18 3 *		40 16/12 16	---	---	100 045 019	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 10 *		40 16/12 20	25 10/8 18	25 10/8 19	150 068 067	FF
IT303	OBJECT ORIENTED PROGRAMMING	60 24/18 8 *		40 16/12 9 *	25 10/8 14	25 10/8 15	150 068 046	FF
IT305	COMMUNICATION SYSTEMS	60 24/18 11 *		40 16/12 7 *	25 10/8 18	25 10/8 15	150 068 051	FF
	SPI POINTS : 39/25 CPI POINTS :	0/0		SPI : 01.56	CPI : NaN	FAIL	550 183	
15ITUBS099	PATEL MANTHAN JAGDISHBHAI	IT138						
AF301	MATHEMATICS - III	60 24/18 19 *		40 16/12 16	---	---	100 045 035	FF
IT305	COMMUNICATION SYSTEMS	60 24/18 3 *		40 16/12 5 *	25 10/8 12	25 10/8 16	150 068 036	FF
	SPI POINTS : 98/25 CPI POINTS :	0/0		SPI : 03.92	CPI : NaN	FAIL	250 71	

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15ITUBS090	PATEL MANTHANKUMAR HASMUKHBHAI	IT139						
IT305	COMMUNICATION SYSTEMS	60 24/18 27		40 16/12 16	25 10/8 12	25 10/8 15	150 068 070	CC
	SPI POINTS : 167/25 CPI POINTS :	167/25		SPI : 06.68	CPI : 06.68	PASS	150 70	
14ITUTS020	PATEL JAY PRADEEPBHAI	IT140						
AF301	MATHEMATICS - III	60 24/18 12 *		40 16/12 16	---	---	100 045 028	FF
IT305	COMMUNICATION SYSTEMS	60 24/18 10 *		40 16/12 16	25 10/8 13	25 10/8 13	150 068 052	FF
	SPI POINTS : 99/25 CPI POINTS :	0/0		SPI : 03.96	CPI : NaN	FAIL	250 80	
15ITUSD017	CHAVDA CHIRAG RAMESHBHAI	IT141						
AF301	MATHEMATICS - III	60 24/18 13 *		40 16/12 10 *	---	---	100 045 023	FF
IT305	COMMUNICATION SYSTEMS	60 24/18 24		40 16/12 6 *	25 10/8 12	25 10/8 16	150 068 058	FF
	SPI POINTS : 97/25 CPI POINTS :	0/0		SPI : 03.88	CPI : NaN	FAIL	250 81	
16ITUOD006	VAITHA DHAVAL HITENDRAKUMAR	IT142						
AF301	MATHEMATICS - III	60 24/18 18 *		40 16/12 16	---	---	100 045 034	FF
	SPI POINTS : 134/25 CPI POINTS :	0/0		SPI : 05.36	CPI : NaN	FAIL	100 34	