

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
102001	AKANKSHA KHANNA	CE 1					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 31	---	---	100 045 064	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 38	40 16/12 27	25 10/8 20	25 10/8 22	150 068 107	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 47	40 16/12 28	25 10/8 18	25 10/8 20	150 068 113	AB
CT311	ANALOG ELECTRONICS	60 24/18 28	40 16/12 22	25 10/8 17	25 10/8 19	150 068 086	BC
EL304	NETWORK ANALYSIS	60 24/18 29	40 16/12 27	25 10/8 18	25 10/8 20	150 068 094	BC
			SPI : 07.63	CPI : 07.63	PASS	700 464	
102002	SANJAY HALPATI	CE 2					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 19	---	---	100 045 049	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 28	40 16/12 19	25 10/8 15	25 10/8 17	150 068 079	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 24	40 16/12 21	25 10/8 20	25 10/8 19	150 068 084	BC
CT311	ANALOG ELECTRONICS	60 24/18 21	40 16/12 20	25 10/8 16	25 10/8 18	150 068 075	CC
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 20	25 10/8 17	25 10/8 18	150 068 081	CC
			SPI : 06.21	CPI : 06.21	PASS	700 368	
102003	SHARDUL SRINIVASAN	CE 3					
AF301	MATHEMATICS - III	60 24/18 21 *	40 16/12 7 *	---	---	100 045 028	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 20 *	40 16/12 5 *	25 10/8 14	25 10/8 16	150 068 055	FF
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 7 *	40 16/12 9 *	25 10/8 15	25 10/8 16	150 068 047	FF
CT311	ANALOG ELECTRONICS	60 24/18 13 *	40 16/12 8 *	25 10/8 15	25 10/8 16	150 068 052	FF
EL304	NETWORK ANALYSIS	60 24/18 15 *	40 16/12 10 *	25 10/8 12	25 10/8 14	150 068 051	FF
			SPI : 00.00	CPI : 00.00	FAIL	700 233	
102004	AGHERA RAVINDRAKUMAR GIRISHBHAI	CE 4					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 24	---	---	100 045 068	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 34	40 16/12 21	25 10/8 17	25 10/8 19	150 068 091	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 36	40 16/12 21	25 10/8 21	25 10/8 21	150 068 099	BB
CT311	ANALOG ELECTRONICS	60 24/18 27	40 16/12 18	25 10/8 17	25 10/8 20	150 068 082	BC
EL304	NETWORK ANALYSIS	60 24/18 28	40 16/12 24	25 10/8 17	25 10/8 18	150 068 087	BC
			SPI : 07.38	CPI : 07.38	PASS	700 427	
102005	AGRAWAL MANISHA	CE 5					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 28	---	---	100 045 063	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 41	40 16/12 29	25 10/8 21	25 10/8 21	150 068 112	AB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 42	40 16/12 32	25 10/8 19	25 10/8 19	150 068 112	AB
CT311	ANALOG ELECTRONICS	60 24/18 35	40 16/12 27	25 10/8 17	25 10/8 19	150 068 098	BB
EL304	NETWORK ANALYSIS	60 24/18 39	40 16/12 26	25 10/8 16	25 10/8 18	150 068 099	BB
			SPI : 08.25	CPI : 08.25	PASS	700 484	
102006	ALAGIYA RAVIKUMAR RAMESHBHAI	CE 6					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 27	---	---	100 045 074	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 26	40 16/12 22	25 10/8 16	25 10/8 19	150 068 083	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 45	40 16/12 25	25 10/8 17	25 10/8 18	150 068 105	BB
CT311	ANALOG ELECTRONICS	60 24/18 20	40 16/12 21	25 10/8 18	25 10/8 20	150 068 079	CC
EL304	NETWORK ANALYSIS	60 24/18 32	40 16/12 27	25 10/8 20	25 10/8 20	150 068 099	BB
			SPI : 07.38	CPI : 07.38	PASS	700 440	
102007	ALWANI ADIB AZIZ	CE 7					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 35	---	---	100 045 070	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 33	40 16/12 24	25 10/8 17	25 10/8 20	150 068 094	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 41	40 16/12 26	25 10/8 16	25 10/8 17	150 068 100	BB
CT311	ANALOG ELECTRONICS	60 24/18 36	40 16/12 21	25 10/8 17	25 10/8 19	150 068 093	BC
EL304	NETWORK ANALYSIS	60 24/18 35	40 16/12 29	25 10/8 19	25 10/8 21	150 068 104	BB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
102007	ALWANI ADIB AZIZ	CE 7	SPI : 07.58	CPI : 07.58	PASS	700 461	
102008	APARNATHI AVIXIT SOMGAR	CE 8					
AF301	MATHEMATICS - III	60 24/18 21	40 16/12 24	---	---	100 045 045	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 36	40 16/12 19	25 10/8 18	25 10/8 20	150 068 093	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 28	40 16/12 23	25 10/8 18	25 10/8 19	150 068 088	BC
CT311	ANALOG ELECTRONICS	60 24/18 22	40 16/12 15	25 10/8 17	25 10/8 19	150 068 073	CC
EL304	NETWORK ANALYSIS	60 24/18 29	40 16/12 17	25 10/8 16	25 10/8 17	150 068 079	CC
			SPI : 06.42	CPI : 06.42	PASS	700 378	
102011	BAMBHAROLIYA ANKURKUMAR DALSUKHBHAI	CE 10					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 20	---	---	100 045 054	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 39	40 16/12 24	25 10/8 18	25 10/8 18	150 068 099	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 49	40 16/12 21	25 10/8 19	25 10/8 18	150 068 107	BB
CT311	ANALOG ELECTRONICS	60 24/18 27	40 16/12 21	25 10/8 17	25 10/8 19	150 068 084	BC
EL304	NETWORK ANALYSIS	60 24/18 38	40 16/12 25	25 10/8 18	25 10/8 18	150 068 099	BB
			SPI : 07.46	CPI : 07.46	PASS	700 443	
102012	BERA JENIS NAVINCHANDRA	CE 11					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 29	---	---	100 045 067	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 36	40 16/12 19	25 10/8 17	25 10/8 17	150 068 089	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 21	25 10/8 19	25 10/8 19	150 068 092	BC
CT311	ANALOG ELECTRONICS	60 24/18 22	40 16/12 22	25 10/8 18	25 10/8 20	150 068 082	BC
EL304	NETWORK ANALYSIS	60 24/18 34	40 16/12 24	25 10/8 15	25 10/8 18	150 068 091	BC
			SPI : 07.17	CPI : 07.17	PASS	700 421	
102013	BHAGAT NEHAL PANKAJKUMAR	CE 12					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 29	---	---	100 045 070	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 41	40 16/12 20	25 10/8 19	25 10/8 19	150 068 099	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 42	40 16/12 24	25 10/8 18	25 10/8 19	150 068 103	BB
CT311	ANALOG ELECTRONICS	60 24/18 31	40 16/12 22	25 10/8 16	25 10/8 20	150 068 089	BC
EL304	NETWORK ANALYSIS	60 24/18 35	40 16/12 27	25 10/8 16	25 10/8 20	150 068 098	BB
			SPI : 07.79	CPI : 07.79	PASS	700 459	
102014	BHALODIYA VIDHI ARVINDBHAI	CE 13					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 34	---	---	100 045 075	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 45	40 16/12 26	25 10/8 17	25 10/8 20	150 068 108	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 48	40 16/12 29	25 10/8 20	25 10/8 20	150 068 117	AB
CT311	ANALOG ELECTRONICS	60 24/18 46	40 16/12 28	25 10/8 17	25 10/8 20	150 068 111	BB
EL304	NETWORK ANALYSIS	60 24/18 49	40 16/12 33	25 10/8 21	25 10/8 22	150 068 125	AB
			SPI : 08.58	CPI : 08.58	PASS	700 536	
102015	BHATT KEYA NAYANKUMAR	CE 14					
AF301	MATHEMATICS - III	60 24/18 27	40 16/12 16	---	---	100 045 043	CD
CE302	OBJECT ORIENTED MODELING	60 24/18 29	40 16/12 24	25 10/8 21	25 10/8 21	150 068 095	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 26	40 16/12 17	25 10/8 20	25 10/8 19	150 068 082	BC
CT311	ANALOG ELECTRONICS	60 24/18 11 *	40 16/12 16	25 10/8 16	25 10/8 19	150 068 062	FF
EL304	NETWORK ANALYSIS	60 24/18 18	40 16/12 17	25 10/8 16	25 10/8 17	150 068 068	CC
			SPI : 05.00	CPI : 05.00	FAIL	700 350	
102016	BHUTIYA KISHAN DEVABHAI	CE 15					
AF301	MATHEMATICS - III	60 24/18 15 *	40 16/12 24	---	---	100 045 039	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 43	40 16/12 20	25 10/8 16	25 10/8 17	150 068 096	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 34	40 16/12 19	25 10/8 20	25 10/8 19	150 068 092	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
102016	BHUTIYA KISHAN DEVABHAI	CE 15					
CT311	ANALOG ELECTRONICS	60 24/18 21	40 16/12 16	25 10/8 17	25 10/8 20	150 068 074	CC
EL304	NETWORK ANALYSIS	60 24/18 17	40 16/12 22	25 10/8 18	25 10/8 20	150 068 077	CC
			SPI : 05.42	CPI : 05.42	FAIL	700 378	
102017	BODA NIKUNJ BHUDARBHAI	CE 16					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 27	---	---	100 045 070	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 36	40 16/12 22	25 10/8 17	25 10/8 20	150 068 095	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 44	40 16/12 23	25 10/8 19	25 10/8 20	150 068 106	BB
CT311	ANALOG ELECTRONICS	60 24/18 35	40 16/12 19	25 10/8 17	25 10/8 20	150 068 091	BC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 21	25 10/8 17	25 10/8 18	150 068 087	BC
			SPI : 07.38	CPI : 07.38	PASS	700 449	
102018	CHAUDHARI VIBHUTI GANESHBHAI	CE 18					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 18	---	---	100 045 042	CD
CE302	OBJECT ORIENTED MODELING	60 24/18 32	40 16/12 16	25 10/8 16	25 10/8 21	150 068 085	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 29	40 16/12 17	25 10/8 17	25 10/8 18	150 068 081	CC
CT311	ANALOG ELECTRONICS	60 24/18 17	40 16/12 20	25 10/8 17	25 10/8 19	150 068 073	CC
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 16	25 10/8 16	25 10/8 17	150 068 075	CC
			SPI : 06.04	CPI : 06.04	PASS	700 356	
102019	CHAUDHURY SHREYA ALOK	CE 19					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 27	---	---	100 045 055	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 45	40 16/12 33	25 10/8 22	25 10/8 23	150 068 123	AB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 46	40 16/12 30	25 10/8 21	25 10/8 20	150 068 117	AB
CT311	ANALOG ELECTRONICS	60 24/18 36	40 16/12 25	25 10/8 17	25 10/8 19	150 068 097	BB
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 27	25 10/8 20	25 10/8 21	150 068 099	BB
			SPI : 08.25	CPI : 08.25	PASS	700 491	
102020	CHAUHAN BINAL VINODBHAI	CE 20					
AF301	MATHEMATICS - III	60 24/18 25	40 16/12 24	---	---	100 045 049	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 41	40 16/12 23	25 10/8 16	25 10/8 18	150 068 098	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 49	40 16/12 25	25 10/8 20	25 10/8 19	150 068 113	AB
CT311	ANALOG ELECTRONICS	60 24/18 25	40 16/12 24	25 10/8 17	25 10/8 19	150 068 085	BC
EL304	NETWORK ANALYSIS	60 24/18 35	40 16/12 23	25 10/8 19	25 10/8 20	150 068 097	BB
			SPI : 07.67	CPI : 07.67	PASS	700 442	
102021	CHAVDA HARDIKKUMAR ARUNBHAI	CE 21					
AF301	MATHEMATICS - III	60 24/18 13 *	40 16/12 13 *	---	---	100 045 026	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 24	40 16/12 12	25 10/8 15	25 10/8 17	150 068 068	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 19 *	40 16/12 9 *	25 10/8 17	25 10/8 18	150 068 063	FF
CT311	ANALOG ELECTRONICS	60 24/18 7 *	40 16/12 8 *	25 10/8 14	25 10/8 17	150 068 046	FF
EL304	NETWORK ANALYSIS	60 24/18 10 *	40 16/12 11 *	25 10/8 14	25 10/8 16	150 068 051	FF
			SPI : 01.25	CPI : 01.25	FAIL	700 254	
102022	CHOCHA HANSABEN JETHABHAI	CE 22					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 28	---	---	100 045 070	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 42	40 16/12 19	25 10/8 17	25 10/8 18	150 068 096	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 51	40 16/12 31	25 10/8 19	25 10/8 19	150 068 120	AB
CT311	ANALOG ELECTRONICS	60 24/18 33	40 16/12 25	25 10/8 17	25 10/8 18	150 068 093	BC
EL304	NETWORK ANALYSIS	60 24/18 41	40 16/12 26	25 10/8 18	25 10/8 19	150 068 104	BB
			SPI : 07.79	CPI : 07.79	PASS	700 483	
102023	CHOKSHI UTSAV VINODCHANDRA	CE 23					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 32	---	---	100 045 071	BB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
102023	CHOKSHI UTSAV VINODCHANDRA	CE 23					
CE302	OBJECT ORIENTED MODELING	60 24/18 42	40 16/12 30	25 10/8 20	25 10/8 23	150 068 115	AB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 49	40 16/12 31	25 10/8 20	25 10/8 20	150 068 120	AB
CT311	ANALOG ELECTRONICS	60 24/18 29	40 16/12 28	25 10/8 18	25 10/8 19	150 068 094	BC
EL304	NETWORK ANALYSIS	60 24/18 41	40 16/12 29	25 10/8 19	25 10/8 20	150 068 109	BB
			SPI : 08.21	CPI : 08.21	PASS	700 509	
102024	CHOKSI RACHIT JALDIPKUMAR	CE 24					
AF301	MATHEMATICS - III	60 24/18 31	40 16/12 25	---	---	100 045 056	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 37	40 16/12 16	25 10/8 17	25 10/8 20	150 068 090	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 16	25 10/8 18	25 10/8 18	150 068 085	BC
CT311	ANALOG ELECTRONICS	60 24/18 23	40 16/12 18	25 10/8 16	25 10/8 18	150 068 075	CC
EL304	NETWORK ANALYSIS	60 24/18 28	40 16/12 15	25 10/8 18	25 10/8 20	150 068 081	CC
			SPI : 06.58	CPI : 06.58	PASS	700 387	
102025	CHOTALIYA NIRAV RASIKLAL	CE 25					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 30	---	---	100 045 064	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 31	40 16/12 20	25 10/8 19	25 10/8 17	150 068 087	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 48	40 16/12 23	25 10/8 19	25 10/8 19	150 068 109	BB
CT311	ANALOG ELECTRONICS	60 24/18 31	40 16/12 22	25 10/8 18	25 10/8 21	150 068 092	BC
EL304	NETWORK ANALYSIS	60 24/18 38	40 16/12 23	25 10/8 20	25 10/8 20	150 068 101	BB
			SPI : 07.42	CPI : 07.42	PASS	700 453	
102026	DADHANIA KHUSHBU RAMESHBHAI	CE 26					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 25	---	---	100 045 060	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 38	40 16/12 17	25 10/8 16	25 10/8 19	150 068 090	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 29	40 16/12 18	25 10/8 17	25 10/8 18	150 068 082	BC
CT311	ANALOG ELECTRONICS	60 24/18 11 *	40 16/12 17	25 10/8 15	25 10/8 19	150 068 062	FF
EL304	NETWORK ANALYSIS	60 24/18 24	40 16/12 16	25 10/8 15	25 10/8 18	150 068 073	CC
			SPI : 05.33	CPI : 05.33	FAIL	700 367	
102027	DAFTARI SIDDHARTH RAJESH	CE 27					
AF301	MATHEMATICS - III	60 24/18 26	40 16/12 26	---	---	100 045 052	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 39	40 16/12 26	25 10/8 19	25 10/8 21	150 068 105	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 44	40 16/12 26	25 10/8 20	25 10/8 20	150 068 110	BB
CT311	ANALOG ELECTRONICS	60 24/18 21	40 16/12 25	25 10/8 18	25 10/8 20	150 068 084	BC
EL304	NETWORK ANALYSIS	60 24/18 43	40 16/12 25	25 10/8 16	25 10/8 20	150 068 104	BB
			SPI : 07.46	CPI : 07.46	PASS	700 455	
102028	DAMOR VAIRAGIBEN RAMESHCHANDRA	CE 28					
AF301	MATHEMATICS - III	60 24/18 11 *	40 16/12 10 *	---	---	100 045 021	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 15 *	40 16/12 12 *	25 10/8 13	25 10/8 20	150 068 060	FF
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 15 *	40 16/12 7 *	25 10/8 15	25 10/8 12	150 068 049	FF
CT311	ANALOG ELECTRONICS	60 24/18 4 *	40 16/12 13 *	25 10/8 14	25 10/8 18	150 068 049	FF
EL304	NETWORK ANALYSIS	60 24/18 18 *	40 16/12 9 *	25 10/8 13	25 10/8 14	150 068 054	FF
			SPI : 00.00	CPI : 00.00	FAIL	700 233	
102029	DAVE RISHI MAULESHKUMAR	CE 29					
AF301	MATHEMATICS - III	60 24/18 27	40 16/12 28	---	---	100 045 055	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 31	40 16/12 21	25 10/8 17	25 10/8 20	150 068 089	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 39	40 16/12 27	25 10/8 20	25 10/8 20	150 068 106	BB
CT311	ANALOG ELECTRONICS	60 24/18 27	40 16/12 20	25 10/8 17	25 10/8 19	150 068 083	BC
EL304	NETWORK ANALYSIS	60 24/18 29	40 16/12 25	25 10/8 18	25 10/8 22	150 068 094	BC
			SPI : 07.21	CPI : 07.21	PASS	700 427	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
102030	DAVE VRUNDA AMRISHBHAI	CE 30					
AF301	MATHEMATICS - III	60 24/18 46	40 16/12 38	---	---	100 045 084	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 44	40 16/12 31	25 10/8 22	25 10/8 22	150 068 119	AB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 55	40 16/12 38	25 10/8 22	25 10/8 22	150 068 137	AA
CT311	ANALOG ELECTRONICS	60 24/18 44	40 16/12 28	25 10/8 18	25 10/8 21	150 068 111	BB
EL304	NETWORK ANALYSIS	60 24/18 51	40 16/12 33	25 10/8 21	25 10/8 23	150 068 128	AA
			SPI : 09.21	CPI : 09.21	PASS	700 579	
102031	DESAI MEET SANDIPKUMAR	CE 31					
AF301	MATHEMATICS - III	60 24/18 27	40 16/12 22	---	---	100 045 049	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 32	40 16/12 14	25 10/8 17	25 10/8 21	150 068 084	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 25	40 16/12 19	25 10/8 16	25 10/8 17	150 068 077	CC
CT311	ANALOG ELECTRONICS	60 24/18 5 *	40 16/12 16	25 10/8 18	25 10/8 20	150 068 059	FF
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 16	25 10/8 16	25 10/8 19	150 068 077	CC
			SPI : 04.96	CPI : 04.96	FAIL	700 346	
102032	DESAI NEEL BHARATBHAI	CE 32					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 24	---	---	100 045 063	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 31	40 16/12 15	25 10/8 13	25 10/8 19	150 068 078	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 37	40 16/12 20	25 10/8 18	25 10/8 18	150 068 093	BC
CT311	ANALOG ELECTRONICS	60 24/18 33	40 16/12 16	25 10/8 17	25 10/8 19	150 068 085	BC
EL304	NETWORK ANALYSIS	60 24/18 46	40 16/12 21	25 10/8 16	25 10/8 18	150 068 101	BB
			SPI : 07.00	CPI : 07.00	PASS	700 420	
102034	FALDU BHUMIBEN GIRISHBHAI	CE 34					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 27	---	---	100 045 061	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 41	40 16/12 26	25 10/8 17	25 10/8 20	150 068 104	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 44	40 16/12 26	25 10/8 19	25 10/8 20	150 068 109	BB
CT311	ANALOG ELECTRONICS	60 24/18 31	40 16/12 24	25 10/8 15	25 10/8 19	150 068 089	BC
EL304	NETWORK ANALYSIS	60 24/18 32	40 16/12 24	25 10/8 18	25 10/8 21	150 068 095	BC
			SPI : 07.42	CPI : 07.42	PASS	700 458	
102035	GAJERA SAGAR MANSUKHBHAI	CE 35					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 28	---	---	100 045 066	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 35	40 16/12 23	25 10/8 12	25 10/8 19	150 068 089	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 39	40 16/12 22	25 10/8 19	25 10/8 18	150 068 098	BB
CT311	ANALOG ELECTRONICS	60 24/18 23	40 16/12 19	25 10/8 15	25 10/8 18	150 068 075	CC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 28	25 10/8 19	25 10/8 20	150 068 098	BB
			SPI : 07.38	CPI : 07.38	PASS	700 426	
102037	GANDHI MEGHAL MAHESHKUMAR	CE 36					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 29	---	---	100 045 067	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 42	40 16/12 27	25 10/8 21	25 10/8 22	150 068 112	AB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 43	40 16/12 29	25 10/8 19	25 10/8 21	150 068 112	AB
CT311	ANALOG ELECTRONICS	60 24/18 33	40 16/12 28	25 10/8 18	25 10/8 20	150 068 099	BB
EL304	NETWORK ANALYSIS	60 24/18 41	40 16/12 28	25 10/8 21	25 10/8 21	150 068 111	BB
			SPI : 08.42	CPI : 08.42	PASS	700 501	
102038	GANDHI PRIYANK KISHORKUMAR	CE 37					
AF301	MATHEMATICS - III	60 24/18 16 *	40 16/12 19	---	---	100 045 035	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 24	40 16/12 15	25 10/8 13	25 10/8 18	150 068 070	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 30	40 16/12 16	25 10/8 19	25 10/8 20	150 068 085	BC
CT311	ANALOG ELECTRONICS	60 24/18 12 *	40 16/12 16	25 10/8 16	25 10/8 18	150 068 062	FF
EL304	NETWORK ANALYSIS	60 24/18 23	40 16/12 14	25 10/8 15	25 10/8 16	150 068 068	CC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
102038	GANDHI PRIYANK KISHORKUMAR	CE 37	SPI : 03.96	CPI : 03.96	FAIL	700 320	
102039	GARIMA RAJ KUMAR VAISH	CE 38					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 31	---	---	100 045 075	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 38	40 16/12 31	25 10/8 19	25 10/8 22	150 068 110	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 46	40 16/12 26	25 10/8 21	25 10/8 21	150 068 114	AB
CT311	ANALOG ELECTRONICS	60 24/18 34	40 16/12 29	25 10/8 18	25 10/8 21	150 068 102	BB
EL304	NETWORK ANALYSIS	60 24/18 40	40 16/12 23	25 10/8 21	25 10/8 22	150 068 106	BB
			SPI : 08.38	CPI : 08.38	PASS	700 507	
102040	GHANTIYA SHEFALI BABUBHAI	CE 39					
AF301	MATHEMATICS - III	60 24/18 29	40 16/12 20	---	---	100 045 049	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 31	40 16/12 17	25 10/8 13	25 10/8 21	150 068 082	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 26	40 16/12 15	25 10/8 15	25 10/8 12	150 068 068	CC
CT311	ANALOG ELECTRONICS	60 24/18 19	40 16/12 15	25 10/8 16	25 10/8 18	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 24	40 16/12 18	25 10/8 15	25 10/8 17	150 068 074	CC
			SPI : 06.21	CPI : 06.21	PASS	700 341	
102041	GOHEL VRUTI BHARATBHAI	CE 40					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 30	---	---	100 045 065	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 48	40 16/12 18	25 10/8 13	25 10/8 20	150 068 099	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 46	40 16/12 23	25 10/8 18	25 10/8 20	150 068 107	BB
CT311	ANALOG ELECTRONICS	60 24/18 39	40 16/12 28	25 10/8 15	25 10/8 21	150 068 103	BB
EL304	NETWORK ANALYSIS	60 24/18 40	40 16/12 21	25 10/8 18	25 10/8 19	150 068 098	BB
			SPI : 08.00	CPI : 08.00	PASS	700 472	
102042	HANSALIYA KRUPALI ASHVINBHAI	CE 42					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 34	---	---	100 045 081	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 35	40 16/12 20	25 10/8 15	25 10/8 20	150 068 090	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 45	40 16/12 19	25 10/8 20	25 10/8 19	150 068 103	BB
CT311	ANALOG ELECTRONICS	60 24/18 29	40 16/12 25	25 10/8 18	25 10/8 21	150 068 093	BC
EL304	NETWORK ANALYSIS	60 24/18 36	40 16/12 25	25 10/8 18	25 10/8 18	150 068 097	BB
			SPI : 07.75	CPI : 07.75	PASS	700 464	
102043	HANSALIYA SARJU RAMESHBHAI	CE 43					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 37	---	---	100 045 085	AA
CE302	OBJECT ORIENTED MODELING	60 24/18 44	40 16/12 31	25 10/8 18	25 10/8 22	150 068 115	AB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 50	40 16/12 31	25 10/8 19	25 10/8 21	150 068 121	AB
CT311	ANALOG ELECTRONICS	60 24/18 34	40 16/12 28	25 10/8 19	25 10/8 22	150 068 103	BB
EL304	NETWORK ANALYSIS	60 24/18 52	40 16/12 32	25 10/8 20	25 10/8 22	150 068 126	AB
			SPI : 08.96	CPI : 08.96	PASS	700 550	
102044	JADA ASTHA HARESH	CE 44					
AF301	MATHEMATICS - III	60 24/18 50	40 16/12 34	---	---	100 045 084	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 45	40 16/12 31	25 10/8 18	25 10/8 23	150 068 117	AB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 53	40 16/12 33	25 10/8 21	25 10/8 21	150 068 128	AA
CT311	ANALOG ELECTRONICS	60 24/18 42	40 16/12 26	25 10/8 18	25 10/8 20	150 068 106	BB
EL304	NETWORK ANALYSIS	60 24/18 44	40 16/12 31	25 10/8 21	25 10/8 23	150 068 119	AB
			SPI : 09.00	CPI : 09.00	PASS	700 554	
102045	JAGIWALA AKASH KIRIT	CE 45					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 30	---	---	100 045 064	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 33	40 16/12 20	25 10/8 15	25 10/8 19	150 068 087	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 37	40 16/12 17	25 10/8 19	25 10/8 20	150 068 093	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
102045	JAGIWALA AKASH KIRIT	CE 45					
CT311	ANALOG ELECTRONICS	60 24/18 26	40 16/12 22	25 10/8 17	25 10/8 19	150 068 084	BC
EL304	NETWORK ANALYSIS	60 24/18 32	40 16/12 24	25 10/8 19	25 10/8 20	150 068 095	BC
			SPI : 07.00	CPI : 07.00	PASS	700 423	
102046	JARGELA NILOFAR DIPAKBHAI	CE 46					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 29	---	---	100 045 077	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 44	40 16/12 24	25 10/8 14	25 10/8 18	150 068 100	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 44	40 16/12 28	25 10/8 20	25 10/8 20	150 068 112	AB
CT311	ANALOG ELECTRONICS	60 24/18 34	40 16/12 28	25 10/8 17	25 10/8 20	150 068 099	BB
EL304	NETWORK ANALYSIS	60 24/18 35	40 16/12 28	25 10/8 18	25 10/8 22	150 068 103	BB
			SPI : 08.38	CPI : 08.38	PASS	700 491	
102047	JASOLIYA MAULIK THAKARSHIBHAI	CE 47					
AF301	MATHEMATICS - III	60 24/18 52	40 16/12 34	---	---	100 045 086	AA
CE302	OBJECT ORIENTED MODELING	60 24/18 42	40 16/12 26	25 10/8 18	25 10/8 21	150 068 107	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 46	40 16/12 29	25 10/8 22	25 10/8 21	150 068 118	AB
CT311	ANALOG ELECTRONICS	60 24/18 36	40 16/12 23	25 10/8 18	25 10/8 19	150 068 096	BC
EL304	NETWORK ANALYSIS	60 24/18 47	40 16/12 32	25 10/8 21	25 10/8 22	150 068 122	AB
			SPI : 08.54	CPI : 08.54	PASS	700 529	
102048	JAVIYA JAYKUMAR NAVINBHAI	CE 48					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 29	---	---	100 045 071	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 43	40 16/12 22	25 10/8 13	25 10/8 20	150 068 098	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 43	40 16/12 25	25 10/8 19	25 10/8 20	150 068 107	BB
CT311	ANALOG ELECTRONICS	60 24/18 17	40 16/12 19	25 10/8 16	25 10/8 18	150 068 070	CC
EL304	NETWORK ANALYSIS	60 24/18 35	40 16/12 25	25 10/8 19	25 10/8 21	150 068 100	BB
			SPI : 07.58	CPI : 07.58	PASS	700 446	
102050	JOSHI GARGI BIPINKUMAR	CE 49					
AF301	MATHEMATICS - III	60 24/18 40	40 16/12 29	---	---	100 045 069	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 43	40 16/12 24	25 10/8 14	25 10/8 17	150 068 098	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 39	40 16/12 19	25 10/8 18	25 10/8 17	150 068 093	BC
CT311	ANALOG ELECTRONICS	60 24/18 20	40 16/12 22	25 10/8 14	25 10/8 17	150 068 073	CC
EL304	NETWORK ANALYSIS	60 24/18 45	40 16/12 23	25 10/8 15	25 10/8 16	150 068 099	BB
			SPI : 07.38	CPI : 07.38	PASS	700 432	
102051	KACHA BHAVISHA PRAVINBHAI	CE 50					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 36	---	---	100 045 083	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 44	40 16/12 28	25 10/8 18	25 10/8 21	150 068 111	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 54	40 16/12 33	25 10/8 20	25 10/8 19	150 068 126	AB
CT311	ANALOG ELECTRONICS	60 24/18 36	40 16/12 29	25 10/8 18	25 10/8 20	150 068 103	BB
EL304	NETWORK ANALYSIS	60 24/18 48	40 16/12 30	25 10/8 19	25 10/8 20	150 068 117	AB
			SPI : 08.58	CPI : 08.58	PASS	700 540	
102052	KACHAROLA PRITESH MANSUKHBHAI	CE 51					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 21	---	---	100 045 045	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 32	40 16/12 19	25 10/8 13	25 10/8 17	150 068 081	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 32	40 16/12 19	25 10/8 18	25 10/8 17	150 068 086	BC
CT311	ANALOG ELECTRONICS	60 24/18 19	40 16/12 26	25 10/8 14	25 10/8 15	150 068 074	CC
EL304	NETWORK ANALYSIS	60 24/18 33	40 16/12 17	25 10/8 12	25 10/8 15	150 068 077	CC
			SPI : 06.21	CPI : 06.21	PASS	700 363	
102053	KAMDAR PURVIL TUSHAR	CE 52					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 33	---	---	100 045 068	BB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
102053	KAMDAR PURVIL TUSHAR	CE 52					
CE302	OBJECT ORIENTED MODELING	60 24/18 40	40 16/12 21	25 10/8 15	25 10/8 17	150 068 093	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 41	40 16/12 20	25 10/8 19	25 10/8 18	150 068 098	BB
CT311	ANALOG ELECTRONICS	60 24/18 32	40 16/12 22	25 10/8 15	25 10/8 19	150 068 088	BC
EL304	NETWORK ANALYSIS	60 24/18 22	40 16/12 19	25 10/8 20	25 10/8 21	150 068 082	BC
			SPI : 07.38	CPI : 07.38	PASS	700 429	
102054	KANSARA AKANKSHA SURESH	CE 53					
AF301	MATHEMATICS - III	60 24/18 22	40 16/12 29	---	---	100 045 051	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 25	40 16/12 20	25 10/8 12	25 10/8 18	150 068 075	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 37	40 16/12 21	25 10/8 20	25 10/8 20	150 068 098	BB
CT311	ANALOG ELECTRONICS	60 24/18 25	40 16/12 16	25 10/8 14	25 10/8 18	150 068 073	CC
EL304	NETWORK ANALYSIS	60 24/18 27	40 16/12 18	25 10/8 14	25 10/8 16	150 068 075	CC
			SPI : 06.42	CPI : 06.42	PASS	700 372	
102055	KARISHMA SANJAY GERMANWALA	CE 54					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 37	---	---	100 045 081	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 37	40 16/12 26	25 10/8 18	25 10/8 21	150 068 102	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 50	40 16/12 29	25 10/8 21	25 10/8 21	150 068 121	AB
CT311	ANALOG ELECTRONICS	60 24/18 35	40 16/12 27	25 10/8 15	25 10/8 19	150 068 096	BC
EL304	NETWORK ANALYSIS	60 24/18 44	40 16/12 29	25 10/8 17	25 10/8 18	150 068 108	BB
			SPI : 08.17	CPI : 08.17	PASS	700 508	
102056	KAVID PARTH KANTILAL	CE 55					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 27	---	---	100 045 051	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 25	40 16/12 17	25 10/8 17	25 10/8 19	150 068 078	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 26	40 16/12 15	25 10/8 15	25 10/8 15	150 068 071	CC
CT311	ANALOG ELECTRONICS	60 24/18 26	40 16/12 15	25 10/8 13	25 10/8 17	150 068 071	CC
EL304	NETWORK ANALYSIS	60 24/18 23	40 16/12 18	25 10/8 12	25 10/8 15	150 068 068	CC
			SPI : 06.00	CPI : 06.00	PASS	700 339	
102057	KOTADIA SUMAN RAJESHKUMAR	CE 56					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 28	---	---	100 045 066	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 35	40 16/12 22	25 10/8 13	25 10/8 18	150 068 088	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 29	40 16/12 22	25 10/8 20	25 10/8 19	150 068 090	BC
CT311	ANALOG ELECTRONICS	60 24/18 28	40 16/12 23	25 10/8 16	25 10/8 19	150 068 086	BC
EL304	NETWORK ANALYSIS	60 24/18 36	40 16/12 22	25 10/8 14	25 10/8 16	150 068 088	BC
			SPI : 07.17	CPI : 07.17	PASS	700 418	
102058	LADUMOR PRAKASHKUMAR JAREMBHAI	CE 57					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 18	---	---	100 045 046	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 41	40 16/12 18	25 10/8 14	25 10/8 17	150 068 090	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 41	40 16/12 20	25 10/8 19	25 10/8 20	150 068 100	BB
CT311	ANALOG ELECTRONICS	60 24/18 15 *	40 16/12 16	25 10/8 15	25 10/8 18	150 068 064	FF
EL304	NETWORK ANALYSIS	60 24/18 19	40 16/12 16	25 10/8 16	25 10/8 17	150 068 068	CC
			SPI : 05.38	CPI : 05.38	FAIL	700 368	
102059	MAKADIYA SANKET KISHORBHAI	CE 58					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 29	---	---	100 045 064	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 37	40 16/12 22	25 10/8 16	25 10/8 18	150 068 093	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 39	40 16/12 27	25 10/8 20	25 10/8 21	150 068 107	BB
CT311	ANALOG ELECTRONICS	60 24/18 30	40 16/12 21	25 10/8 16	25 10/8 17	150 068 084	BC
EL304	NETWORK ANALYSIS	60 24/18 42	40 16/12 24	25 10/8 17	25 10/8 18	150 068 101	BB
			SPI : 07.42	CPI : 07.42	PASS	700 449	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
102060	MAKANI NIRALEEBEN RAJESHBHAI	CE 59					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 36	---	---	100 045 083	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 53	40 16/12 33	25 10/8 20	25 10/8 22	150 068 128	AA
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 55	40 16/12 30	25 10/8 22	25 10/8 22	150 068 129	AA
CT311	ANALOG ELECTRONICS	60 24/18 42	40 16/12 28	25 10/8 17	25 10/8 20	150 068 107	BB
EL304	NETWORK ANALYSIS	60 24/18 52	40 16/12 37	25 10/8 19	25 10/8 22	150 068 130	AA
			SPI : 09.42	CPI : 09.42	PASS	700 577	
102061	MANDERA URJA ANILBHAI	CE 60					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 30	---	---	100 045 075	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 40	40 16/12 26	25 10/8 17	25 10/8 19	150 068 102	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 44	40 16/12 23	25 10/8 21	25 10/8 22	150 068 110	BB
CT311	ANALOG ELECTRONICS	60 24/18 27	40 16/12 21	25 10/8 19	25 10/8 20	150 068 087	BC
EL304	NETWORK ANALYSIS	60 24/18 36	40 16/12 26	25 10/8 18	25 10/8 20	150 068 100	BB
			SPI : 07.96	CPI : 07.96	PASS	700 474	
102062	MARAKANA VIVEK NARANBHAI	CE 61					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 26	---	---	100 045 071	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 46	40 16/12 30	25 10/8 18	25 10/8 21	150 068 115	AB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 51	40 16/12 30	25 10/8 19	25 10/8 20	150 068 120	AB
CT311	ANALOG ELECTRONICS	60 24/18 29	40 16/12 27	25 10/8 16	25 10/8 18	150 068 090	BC
EL304	NETWORK ANALYSIS	60 24/18 46	40 16/12 27	25 10/8 17	25 10/8 18	150 068 108	BB
			SPI : 08.21	CPI : 08.21	PASS	700 504	
102063	MAYANI PRASHANT VIRESHKUMAR	CE 62					
AF301	MATHEMATICS - III	60 24/18 25	40 16/12 22	---	---	100 045 047	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 35	40 16/12 18	25 10/8 16	25 10/8 20	150 068 089	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 34	40 16/12 18	25 10/8 21	25 10/8 19	150 068 092	BC
CT311	ANALOG ELECTRONICS	60 24/18 32	40 16/12 16	25 10/8 16	25 10/8 19	150 068 083	BC
EL304	NETWORK ANALYSIS	60 24/18 22	40 16/12 16	25 10/8 15	25 10/8 19	150 068 072	CC
			SPI : 06.63	CPI : 06.63	PASS	700 383	
102064	MODI JAY SANDEEPKUMAR	CE 63					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 25	---	---	100 045 070	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 37	40 16/12 22	25 10/8 14	25 10/8 17	150 068 090	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 42	40 16/12 24	25 10/8 20	25 10/8 19	150 068 105	BB
CT311	ANALOG ELECTRONICS	60 24/18 19	40 16/12 18	25 10/8 15	25 10/8 19	150 068 071	CC
EL304	NETWORK ANALYSIS	60 24/18 34	40 16/12 24	25 10/8 19	25 10/8 20	150 068 097	BB
			SPI : 07.38	CPI : 07.38	PASS	700 433	
102065	MODI SWETABEN SUBHASHCHANDRA	CE 64					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 33	---	---	100 045 078	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 36	40 16/12 26	25 10/8 17	25 10/8 18	150 068 097	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 46	40 16/12 27	25 10/8 16	25 10/8 20	150 068 109	BB
CT311	ANALOG ELECTRONICS	60 24/18 37	40 16/12 25	25 10/8 14	25 10/8 18	150 068 094	BC
EL304	NETWORK ANALYSIS	60 24/18 40	40 16/12 27	25 10/8 17	25 10/8 18	150 068 102	BB
			SPI : 07.96	CPI : 07.96	PASS	700 480	
102066	MOKARIYA BHARAT NARANBHAI	CE 65					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 24	---	---	100 045 066	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 34	40 16/12 16	25 10/8 13	25 10/8 17	150 068 080	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 30	40 16/12 17	25 10/8 20	25 10/8 20	150 068 087	BC
CT311	ANALOG ELECTRONICS	60 24/18 15 *	40 16/12 16	25 10/8 15	25 10/8 17	150 068 063	FF
EL304	NETWORK ANALYSIS	60 24/18 30	40 16/12 17	25 10/8 14	25 10/8 16	150 068 077	CC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
102066	MOKARIYA BHARAT NARANBHAI	CE 65	SPI : 05.29	CPI : 05.29	FAIL	700 373	
102068	NAIK ANAND KAMLESHBHAI	CE 67					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 31	---	---	100 045 070	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 40	40 16/12 29	25 10/8 15	25 10/8 19	150 068 103	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 51	40 16/12 21	25 10/8 20	25 10/8 21	150 068 113	AB
CT311	ANALOG ELECTRONICS	60 24/18 38	40 16/12 23	25 10/8 19	25 10/8 18	150 068 098	BB
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 25	25 10/8 17	25 10/8 17	150 068 090	BC
			SPI : 08.00	CPI : 08.00	PASS	700 474	
102069	NAIK CHINTAN PARESHBHAI	CE 68					
AF301	MATHEMATICS - III	60 24/18 22	40 16/12 16	---	---	100 045 038	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 28	40 16/12 16	25 10/8 18	25 10/8 20	150 068 082	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 15 *	40 16/12 16	25 10/8 18	25 10/8 17	150 068 066	FF
CT311	ANALOG ELECTRONICS	60 24/18 20	40 16/12 14	25 10/8 16	25 10/8 18	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 22	40 16/12 19	25 10/8 14	25 10/8 15	150 068 070	CC
			SPI : 03.96	CPI : 03.96	FAIL	700 324	
102070	NARSHANA KEKAR AMITBHAI	CE 69					
AF301	MATHEMATICS - III	60 24/18 29	40 16/12 22	---	---	100 045 051	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 45	40 16/12 22	25 10/8 19	25 10/8 19	150 068 105	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 45	40 16/12 26	25 10/8 20	25 10/8 19	150 068 110	BB
CT311	ANALOG ELECTRONICS	60 24/18 19	40 16/12 20	25 10/8 17	25 10/8 19	150 068 075	CC
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 20	25 10/8 18	25 10/8 19	150 068 083	BC
			SPI : 07.04	CPI : 07.04	PASS	700 424	
102071	NIRANJAN YESHA DHARMENDRA	CE 70					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 21	---	---	100 045 045	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 35	40 16/12 20	25 10/8 16	25 10/8 19	150 068 090	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 37	40 16/12 16	25 10/8 19	25 10/8 19	150 068 091	BC
CT311	ANALOG ELECTRONICS	60 24/18 18	40 16/12 19	25 10/8 16	25 10/8 19	150 068 072	CC
EL304	NETWORK ANALYSIS	60 24/18 24	40 16/12 14	25 10/8 14	25 10/8 16	150 068 068	CC
			SPI : 06.42	CPI : 06.42	PASS	700 366	
102072	PANDYA VIVEK VASUDEVBHAI	CE 71					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 35	---	---	100 045 080	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 39	40 16/12 31	25 10/8 16	25 10/8 21	150 068 107	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 50	40 16/12 32	25 10/8 22	25 10/8 22	150 068 126	AB
CT311	ANALOG ELECTRONICS	60 24/18 28	40 16/12 29	25 10/8 17	25 10/8 20	150 068 094	BC
EL304	NETWORK ANALYSIS	60 24/18 43	40 16/12 32	25 10/8 20	25 10/8 22	150 068 117	AB
			SPI : 08.38	CPI : 08.38	PASS	700 524	
102073	PANSARA VIVEK SANJAYKUMAR	CE 72					
AF301	MATHEMATICS - III	60 24/18 49	40 16/12 35	---	---	100 045 084	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 33	40 16/12 21	25 10/8 15	25 10/8 19	150 068 088	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 22	25 10/8 18	25 10/8 17	150 068 090	BC
CT311	ANALOG ELECTRONICS	60 24/18 27	40 16/12 17	25 10/8 16	25 10/8 20	150 068 080	CC
EL304	NETWORK ANALYSIS	60 24/18 41	40 16/12 27	25 10/8 16	25 10/8 20	150 068 104	BB
			SPI : 07.33	CPI : 07.33	PASS	700 446	
102074	PARMAR ABHISHEK JITENDRABHAI	CE 73					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 29	---	---	100 045 072	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 34	40 16/12 21	25 10/8 17	25 10/8 19	150 068 091	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 43	40 16/12 22	25 10/8 19	25 10/8 19	150 068 103	BB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
102074	PARMAR ABHISHEK JITENDRABHAI	CE 73					
CT311	ANALOG ELECTRONICS	60 24/18 23	40 16/12 21	25 10/8 17	25 10/8 19	150 068 080	CC
EL304	NETWORK ANALYSIS	60 24/18 29	40 16/12 21	25 10/8 19	25 10/8 20	150 068 089	BC
			SPI : 07.17	CPI : 07.17	PASS	700 435	
102075	PARMAR DIPESHKUMAR LALJIBHAI	CE 74					
AF301	MATHEMATICS - III	60 24/18 32	40 16/12 19	---	---	100 045 051	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 34	40 16/12 19	25 10/8 14	25 10/8 17	150 068 084	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 28	40 16/12 19	25 10/8 18	25 10/8 20	150 068 085	BC
CT311	ANALOG ELECTRONICS	60 24/18 16	40 16/12 20	25 10/8 17	25 10/8 18	150 068 071	CC
EL304	NETWORK ANALYSIS	60 24/18 25	40 16/12 16	25 10/8 18	25 10/8 19	150 068 078	CC
			SPI : 06.42	CPI : 06.42	PASS	700 369	
102076	PARMAR JIGAR DHIRUBHAI	CE 75					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 22	---	---	100 045 060	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 41	40 16/12 19	25 10/8 14	25 10/8 18	150 068 092	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 24	40 16/12 20	25 10/8 18	25 10/8 17	150 068 079	CC
CT311	ANALOG ELECTRONICS	60 24/18 22	40 16/12 22	25 10/8 14	25 10/8 18	150 068 076	CC
EL304	NETWORK ANALYSIS	60 24/18 33	40 16/12 26	25 10/8 18	25 10/8 18	150 068 095	BC
			SPI : 06.58	CPI : 06.58	PASS	700 402	
102077	PARMAR PRAGNESHKUMAR KIRTIKUMAR	CE 76					
AF301	MATHEMATICS - III	60 24/18 11 *	40 16/12 16	---	---	100 045 027	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 29	40 16/12 13	25 10/8 13	25 10/8 18	150 068 073	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 23	40 16/12 14	25 10/8 18	25 10/8 17	150 068 072	CC
CT311	ANALOG ELECTRONICS	60 24/18 15 *	40 16/12 12 *	25 10/8 14	25 10/8 17	150 068 058	FF
EL304	NETWORK ANALYSIS	60 24/18 9 *	40 16/12 16	25 10/8 17	25 10/8 19	150 068 061	FF
			SPI : 02.50	CPI : 02.50	FAIL	700 291	
102081	PATEL BHAVINIKUMARI ANILBHAI	CE 78					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 32	---	---	100 045 071	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 34	40 16/12 21	25 10/8 15	25 10/8 16	150 068 086	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 43	40 16/12 20	25 10/8 16	25 10/8 17	150 068 096	BC
CT311	ANALOG ELECTRONICS	60 24/18 27	40 16/12 23	25 10/8 14	25 10/8 17	150 068 081	CC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 28	25 10/8 17	25 10/8 17	150 068 093	BC
			SPI : 06.96	CPI : 06.96	PASS	700 427	
102082	PATEL BRIJESHKUMAR RAMESHBHAI	CE 79					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 35	---	---	100 045 077	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 44	40 16/12 19	25 10/8 15	25 10/8 18	150 068 096	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 44	40 16/12 28	25 10/8 18	25 10/8 18	150 068 108	BB
CT311	ANALOG ELECTRONICS	60 24/18 39	40 16/12 22	25 10/8 15	25 10/8 18	150 068 094	BC
EL304	NETWORK ANALYSIS	60 24/18 30	40 16/12 24	25 10/8 17	25 10/8 18	150 068 089	BC
			SPI : 07.54	CPI : 07.54	PASS	700 464	
102083	PATEL CHIRAGKUMAR RAMESHBHAI	CE 80					
AF301	MATHEMATICS - III	60 24/18 29	40 16/12 31	---	---	100 045 060	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 38	40 16/12 18	25 10/8 16	25 10/8 20	150 068 092	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 47	40 16/12 25	25 10/8 19	25 10/8 19	150 068 110	BB
CT311	ANALOG ELECTRONICS	60 24/18 31	40 16/12 19	25 10/8 17	25 10/8 20	150 068 087	BC
EL304	NETWORK ANALYSIS	60 24/18 37	40 16/12 23	25 10/8 19	25 10/8 20	150 068 099	BB
			SPI : 07.42	CPI : 07.42	PASS	700 448	
102084	PATEL DIPESHKUMAR VASANTBHAI	CE 81					
AF301	MATHEMATICS - III	60 24/18 16 *	40 16/12 22	---	---	100 045 038	FF

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
102084	PATEL DIPESHKUMAR VASANTBHAI	CE 81					
CE302	OBJECT ORIENTED MODELING	60 24/18 34	40 16/12 16	25 10/8 14	25 10/8 17	150 068 081	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 51	40 16/12 21	25 10/8 18	25 10/8 18	150 068 108	BB
CT311	ANALOG ELECTRONICS	60 24/18 29	40 16/12 21	25 10/8 15	25 10/8 17	150 068 082	BC
EL304	NETWORK ANALYSIS	60 24/18 24	40 16/12 21	25 10/8 17	25 10/8 18	150 068 080	CC
			SPI : 05.63	CPI : 05.63	FAIL	700 389	
102085	PATEL DIVYAKUMAR HARESHKUMAR	CE 82					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 26	---	---	100 045 065	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 38	40 16/12 21	25 10/8 18	25 10/8 18	150 068 095	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 34	40 16/12 20	25 10/8 19	25 10/8 18	150 068 091	BC
CT311	ANALOG ELECTRONICS	60 24/18 24	40 16/12 26	25 10/8 16	25 10/8 18	150 068 084	BC
EL304	NETWORK ANALYSIS	60 24/18 39	40 16/12 25	25 10/8 17	25 10/8 18	150 068 099	BB
			SPI : 07.38	CPI : 07.38	PASS	700 434	
102086	PATEL HARSHIL HARIKRUSHNA	CE 83					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 34	---	---	100 045 075	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 44	40 16/12 27	25 10/8 22	25 10/8 22	150 068 115	AB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 50	40 16/12 30	25 10/8 20	25 10/8 18	150 068 118	AB
CT311	ANALOG ELECTRONICS	60 24/18 39	40 16/12 29	25 10/8 17	25 10/8 23	150 068 108	BB
EL304	NETWORK ANALYSIS	60 24/18 48	40 16/12 32	25 10/8 22	25 10/8 23	150 068 125	AB
			SPI : 08.79	CPI : 08.79	PASS	700 541	
102087	PATEL HIMANSHU PRAVINBHAI	CE 84					
AF301	MATHEMATICS - III	60 24/18 40	40 16/12 33	---	---	100 045 073	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 37	40 16/12 19	25 10/8 17	25 10/8 16	150 068 089	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 45	40 16/12 27	25 10/8 21	25 10/8 20	150 068 113	AB
CT311	ANALOG ELECTRONICS	60 24/18 37	40 16/12 21	25 10/8 16	25 10/8 22	150 068 096	BC
EL304	NETWORK ANALYSIS	60 24/18 33	40 16/12 32	25 10/8 19	25 10/8 20	150 068 104	BB
			SPI : 07.79	CPI : 07.79	PASS	700 475	
102088	PATEL HIREN GHANSHYAMBHAI	CE 85					
AF301	MATHEMATICS - III	60 24/18 51	40 16/12 32	---	---	100 045 083	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 43	40 16/12 22	25 10/8 15	25 10/8 19	150 068 099	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 54	40 16/12 33	25 10/8 20	25 10/8 20	150 068 127	AA
CT311	ANALOG ELECTRONICS	60 24/18 30	40 16/12 23	25 10/8 18	25 10/8 23	150 068 094	BC
EL304	NETWORK ANALYSIS	60 24/18 40	40 16/12 33	25 10/8 22	25 10/8 23	150 068 118	AB
			SPI : 08.58	CPI : 08.58	PASS	700 521	
102089	PATEL HIREN MAHESHBHAI	CE 86					
AF301	MATHEMATICS - III	60 24/18 14 *	40 16/12 8 *	---	---	100 045 022	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 30	40 16/12 13	25 10/8 13	25 10/8 19	150 068 075	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 A0 *	40 16/12 10 *	25 10/8 15	25 10/8 19	150 068 044	FF
CT311	ANALOG ELECTRONICS	60 24/18 6 *	40 16/12 7 *	25 10/8 16	25 10/8 20	150 068 049	FF
EL304	NETWORK ANALYSIS	60 24/18 16 *	40 16/12 16	25 10/8 13	25 10/8 15	150 068 060	FF
			SPI : 01.25	CPI : 01.25	FAIL	700 250	
102091	PATEL JANAKKUMAR SURESHBHAI	CE 87					
AF301	MATHEMATICS - III	60 24/18 31	40 16/12 14	---	---	100 045 045	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 31	40 16/12 13	25 10/8 15	25 10/8 17	150 068 076	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 A0 *	40 16/12 16	25 10/8 15	25 10/8 18	150 068 049	FF
CT311	ANALOG ELECTRONICS	60 24/18 20	40 16/12 15	25 10/8 15	25 10/8 19	150 068 069	CC
EL304	NETWORK ANALYSIS	60 24/18 23	40 16/12 15	25 10/8 14	25 10/8 16	150 068 068	CC
			SPI : 04.75	CPI : 04.75	FAIL	700 307	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
102092	PATEL JIGAR VINODBHAI	CE 88					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 30	---	---	100 045 074	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 35	40 16/12 19	25 10/8 12	25 10/8 17	150 068 083	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 47	40 16/12 16	25 10/8 18	25 10/8 19	150 068 100	BB
CT311	ANALOG ELECTRONICS	60 24/18 29	40 16/12 19	25 10/8 16	25 10/8 19	150 068 083	BC
EL304	NETWORK ANALYSIS	60 24/18 41	40 16/12 22	25 10/8 16	25 10/8 17	150 068 096	BC
			SPI : 07.38	CPI : 07.38	PASS	700 436	
102134	PATEL KHELAN JAGDISHBHAI	CE 89					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 32	---	---	100 045 077	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 42	40 16/12 25	25 10/8 16	25 10/8 20	150 068 103	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 49	40 16/12 22	25 10/8 21	25 10/8 20	150 068 112	AB
CT311	ANALOG ELECTRONICS	60 24/18 23	40 16/12 26	25 10/8 18	25 10/8 19	150 068 086	BC
EL304	NETWORK ANALYSIS	60 24/18 37	40 16/12 23	25 10/8 21	25 10/8 22	150 068 103	BB
			SPI : 08.17	CPI : 08.17	PASS	700 481	
102094	PATEL KRUTARTH INDUBHAI	CE 90					
AF301	MATHEMATICS - III	60 24/18 49	40 16/12 32	---	---	100 045 081	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 39	40 16/12 28	25 10/8 18	25 10/8 18	150 068 103	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 53	40 16/12 32	25 10/8 19	25 10/8 18	150 068 122	AB
CT311	ANALOG ELECTRONICS	60 24/18 34	40 16/12 29	25 10/8 17	25 10/8 18	150 068 098	BB
EL304	NETWORK ANALYSIS	60 24/18 57	40 16/12 35	25 10/8 23	25 10/8 23	150 068 138	AA
			SPI : 08.79	CPI : 08.79	PASS	700 542	
102095	PATEL MIRAJ RAMESHBHAI	CE 91					
AF301	MATHEMATICS - III	60 24/18 29	40 16/12 26	---	---	100 045 055	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 43	40 16/12 20	25 10/8 19	25 10/8 20	150 068 102	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 51	40 16/12 25	25 10/8 17	25 10/8 18	150 068 111	BB
CT311	ANALOG ELECTRONICS	60 24/18 31	40 16/12 23	25 10/8 17	25 10/8 18	150 068 089	BC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 24	25 10/8 20	25 10/8 21	150 068 096	BC
			SPI : 07.42	CPI : 07.42	PASS	700 453	
102096	PATEL PRATIKKUMAR RAMANBHAI	CE 92					
AF301	MATHEMATICS - III	60 24/18 12 *	40 16/12 8 *	---	---	100 045 020	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 25	40 16/12 6 *	25 10/8 12	25 10/8 18	150 068 061	FF
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 18 *	40 16/12 16	25 10/8 12	25 10/8 12	150 068 058	FF
CT311	ANALOG ELECTRONICS	60 24/18 10 *	40 16/12 13 *	25 10/8 14	25 10/8 18	150 068 055	FF
EL304	NETWORK ANALYSIS	60 24/18 13 *	40 16/12 11 *	25 10/8 11	25 10/8 13	150 068 048	FF
			SPI : 00.00	CPI : 00.00	FAIL	700 242	
102097	PATEL RAVINABEN DINESHBHAI	CE 93					
AF301	MATHEMATICS - III	60 24/18 27	40 16/12 20	---	---	100 045 047	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 42	40 16/12 19	25 10/8 14	25 10/8 19	150 068 094	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 31	40 16/12 20	25 10/8 16	25 10/8 15	150 068 082	BC
CT311	ANALOG ELECTRONICS	60 24/18 28	40 16/12 22	25 10/8 14	25 10/8 18	150 068 082	BC
EL304	NETWORK ANALYSIS	60 24/18 29	40 16/12 22	25 10/8 15	25 10/8 16	150 068 082	BC
			SPI : 06.83	CPI : 06.83	PASS	700 387	
102098	PATEL RONAkkUMAR JITENDRABHAI	CE 94					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 22	---	---	100 045 046	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 42	40 16/12 22	25 10/8 17	25 10/8 21	150 068 102	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 42	40 16/12 19	25 10/8 18	25 10/8 20	150 068 099	BB
CT311	ANALOG ELECTRONICS	60 24/18 21	40 16/12 14	25 10/8 16	25 10/8 17	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 20	25 10/8 17	25 10/8 19	150 068 087	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
102098	PATEL RONAKKUMAR JITENDRABHAI	CE 94	SPI : 07.04	CPI : 07.04	PASS	700 402	
102099	PATEL SAHITYA PANKAJKUMAR	CE 95					
AF301	MATHEMATICS - III	60 24/18 31	40 16/12 22	---	---	100 045 053	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 48	40 16/12 26	25 10/8 20	25 10/8 20	150 068 114	AB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 49	40 16/12 30	25 10/8 19	25 10/8 18	150 068 116	AB
CT311	ANALOG ELECTRONICS	60 24/18 23	40 16/12 23	25 10/8 19	25 10/8 20	150 068 085	BC
EL304	NETWORK ANALYSIS	60 24/18 39	40 16/12 28	25 10/8 19	25 10/8 22	150 068 108	BB
			SPI : 07.88	CPI : 07.88	PASS	700 476	
102100	PATEL SWETAKUMARI ASHOKBHAI	CE 96					
AF301	MATHEMATICS - III	60 24/18 29	40 16/12 27	---	---	100 045 056	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 40	40 16/12 21	25 10/8 15	25 10/8 18	150 068 094	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 41	40 16/12 26	25 10/8 18	25 10/8 17	150 068 102	BB
CT311	ANALOG ELECTRONICS	60 24/18 41	40 16/12 27	25 10/8 16	25 10/8 20	150 068 104	BB
EL304	NETWORK ANALYSIS	60 24/18 36	40 16/12 28	25 10/8 15	25 10/8 17	150 068 096	BC
			SPI : 07.42	CPI : 07.42	PASS	700 452	
102101	PATEL VISHWA MAHESHKUMAR	CE 97					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 25	---	---	100 045 069	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 46	40 16/12 26	25 10/8 20	25 10/8 20	150 068 112	AB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 50	40 16/12 26	25 10/8 17	25 10/8 18	150 068 111	BB
CT311	ANALOG ELECTRONICS	60 24/18 39	40 16/12 25	25 10/8 19	25 10/8 19	150 068 102	BB
EL304	NETWORK ANALYSIS	60 24/18 39	40 16/12 22	25 10/8 17	25 10/8 19	150 068 097	BB
			SPI : 08.21	CPI : 08.21	PASS	700 491	
102102	PRAJAPATI JUHI JAYANTIBHAI	CE 98					
AF301	MATHEMATICS - III	60 24/18 31	40 16/12 26	---	---	100 045 057	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 44	40 16/12 23	25 10/8 16	25 10/8 20	150 068 103	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 46	40 16/12 30	25 10/8 20	25 10/8 19	150 068 115	AB
CT311	ANALOG ELECTRONICS	60 24/18 45	40 16/12 26	25 10/8 17	25 10/8 19	150 068 107	BB
EL304	NETWORK ANALYSIS	60 24/18 24	40 16/12 27	25 10/8 16	25 10/8 19	150 068 086	BC
			SPI : 07.83	CPI : 07.83	PASS	700 468	
102103	RAICHURA SANJAY NIMESHKUMAR	CE 99					
AF301	MATHEMATICS - III	60 24/18 31	40 16/12 19	---	---	100 045 050	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 29	40 16/12 23	25 10/8 19	25 10/8 23	150 068 094	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 43	40 16/12 22	25 10/8 20	25 10/8 21	150 068 106	BB
CT311	ANALOG ELECTRONICS	60 24/18 29	40 16/12 16	25 10/8 18	25 10/8 20	150 068 083	BC
EL304	NETWORK ANALYSIS	60 24/18 38	40 16/12 19	25 10/8 17	25 10/8 21	150 068 095	BC
			SPI : 07.04	CPI : 07.04	PASS	700 428	
102104	RAITHATHA HEMANGI BHARATBHAI	CE100					
AF301	MATHEMATICS - III	60 24/18 37	40 16/12 24	---	---	100 045 061	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 48	40 16/12 28	25 10/8 17	25 10/8 21	150 068 114	AB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 44	40 16/12 25	25 10/8 21	25 10/8 21	150 068 111	BB
CT311	ANALOG ELECTRONICS	60 24/18 35	40 16/12 29	25 10/8 19	25 10/8 19	150 068 102	BB
EL304	NETWORK ANALYSIS	60 24/18 39	40 16/12 25	25 10/8 18	25 10/8 20	150 068 102	BB
			SPI : 08.04	CPI : 08.04	PASS	700 490	
102105	RAO PRIYANK DHANANJAY	CE101					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 23	---	---	100 045 056	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 48	40 16/12 20	25 10/8 17	25 10/8 20	150 068 105	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 46	40 16/12 21	25 10/8 17	25 10/8 18	150 068 102	BB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
102105	RAO PRIYANK DHANANJAY	CE101					
CT311	ANALOG ELECTRONICS	60 24/18 31	40 16/12 22	25 10/8 16	25 10/8 19	150 068 088	BC
EL304	NETWORK ANALYSIS	60 24/18 30	40 16/12 24	25 10/8 16	25 10/8 18	150 068 088	BC
			SPI : 07.42	CPI : 07.42	PASS	700 439	
102106	RATHOD JIGNA HARESHBHAI	CE102					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 27	---	---	100 045 070	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 44	40 16/12 22	25 10/8 15	25 10/8 20	150 068 101	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 38	40 16/12 24	25 10/8 19	25 10/8 19	150 068 100	BB
CT311	ANALOG ELECTRONICS	60 24/18 12 *	40 16/12 19	25 10/8 17	25 10/8 19	150 068 067	FF
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 21	25 10/8 18	25 10/8 20	150 068 090	BC
			SPI : 06.13	CPI : 06.13	FAIL	700 428	
102109	SARAIYA DARSHIL MAYURBHAI	CE103					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 20	---	---	100 045 044	CD
CE302	OBJECT ORIENTED MODELING	60 24/18 34	40 16/12 20	25 10/8 19	25 10/8 21	150 068 094	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 40	40 16/12 26	25 10/8 21	25 10/8 21	150 068 108	BB
CT311	ANALOG ELECTRONICS	60 24/18 17	40 16/12 16	25 10/8 18	25 10/8 21	150 068 072	CC
EL304	NETWORK ANALYSIS	60 24/18 30	40 16/12 17	25 10/8 17	25 10/8 20	150 068 084	BC
			SPI : 06.67	CPI : 06.67	PASS	700 402	
102110	SAVSANI HARDIK NARBHERAMBHAI	CE104					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 22	---	---	100 045 041	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 32	40 16/12 16	25 10/8 15	25 10/8 19	150 068 082	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 37	40 16/12 22	25 10/8 20	25 10/8 20	150 068 099	BB
CT311	ANALOG ELECTRONICS	60 24/18 11 *	40 16/12 19	25 10/8 16	25 10/8 19	150 068 065	FF
EL304	NETWORK ANALYSIS	60 24/18 29	40 16/12 17	25 10/8 16	25 10/8 17	150 068 079	CC
			SPI : 04.38	CPI : 04.38	FAIL	700 366	
102111	SELARAKA DISHABEN JAYANTILAL	CE105					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 30	---	---	100 045 063	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 37	40 16/12 19	25 10/8 12	25 10/8 18	150 068 086	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 41	40 16/12 21	25 10/8 19	25 10/8 19	150 068 100	BB
CT311	ANALOG ELECTRONICS	60 24/18 36	40 16/12 22	25 10/8 17	25 10/8 20	150 068 095	BC
EL304	NETWORK ANALYSIS	60 24/18 34	40 16/12 21	25 10/8 17	25 10/8 18	150 068 090	BC
			SPI : 07.21	CPI : 07.21	PASS	700 434	
102113	SHAH JANKI NAVRANGKUMAR	CE106					
AF301	MATHEMATICS - III	60 24/18 40	40 16/12 37	---	---	100 045 077	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 45	40 16/12 31	25 10/8 18	25 10/8 19	150 068 113	AB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 51	40 16/12 29	25 10/8 21	25 10/8 20	150 068 121	AB
CT311	ANALOG ELECTRONICS	60 24/18 38	40 16/12 28	25 10/8 19	25 10/8 21	150 068 106	BB
EL304	NETWORK ANALYSIS	60 24/18 55	40 16/12 35	25 10/8 20	25 10/8 23	150 068 133	AA
			SPI : 09.00	CPI : 09.00	PASS	700 550	
102114	SHAH MANALI SANJAY	CE107					
AF301	MATHEMATICS - III	60 24/18 14 *	40 16/12 10 *	---	---	100 045 024	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 37	40 16/12 16	25 10/8 15	25 10/8 18	150 068 086	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 27	40 16/12 12	25 10/8 18	25 10/8 18	150 068 075	CC
CT311	ANALOG ELECTRONICS	60 24/18 15 *	40 16/12 11 *	25 10/8 14	25 10/8 18	150 068 058	FF
EL304	NETWORK ANALYSIS	60 24/18 14 *	40 16/12 12 *	25 10/8 13	25 10/8 15	150 068 054	FF
			SPI : 02.71	CPI : 02.71	FAIL	700 297	
102115	SHAH NEJAV VIPUL	CE108					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 28	---	---	100 045 061	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
102115	SHAH NEJAV VIPUL	CE108					
CE302	OBJECT ORIENTED MODELING	60 24/18 38	40 16/12 23	25 10/8 15	25 10/8 18	150 068 094	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 32	40 16/12 22	25 10/8 20	25 10/8 19	150 068 093	BC
CT311	ANALOG ELECTRONICS	60 24/18 23	40 16/12 18	25 10/8 16	25 10/8 19	150 068 076	CC
EL304	NETWORK ANALYSIS	60 24/18 35	40 16/12 21	25 10/8 16	25 10/8 19	150 068 091	BC
			SPI : 06.79	CPI : 06.79	PASS	700 415	
102116	SHAH YUGMA RAJENDRAKUMAR	CE109					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 16	---	---	100 045 051	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 36	40 16/12 22	25 10/8 17	25 10/8 19	150 068 094	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 47	40 16/12 24	25 10/8 21	25 10/8 20	150 068 112	AB
CT311	ANALOG ELECTRONICS	60 24/18 22	40 16/12 18	25 10/8 18	25 10/8 19	150 068 077	CC
EL304	NETWORK ANALYSIS	60 24/18 43	40 16/12 17	25 10/8 17	25 10/8 19	150 068 096	BC
			SPI : 07.04	CPI : 07.04	PASS	700 430	
102117	SHETH SHIRALEE SHREYAS	CE110					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 2 *	---	---	100 045 002	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 32	40 16/12 13	25 10/8 14	25 10/8 18	150 068 077	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 3 *	40 16/12 4 *	25 10/8 16	25 10/8 16	150 068 039	FF
CT311	ANALOG ELECTRONICS	60 24/18 5 *	40 16/12 7 *	25 10/8 14	25 10/8 17	150 068 043	FF
EL304	NETWORK ANALYSIS	60 24/18 6 *	40 16/12 5 *	25 10/8 14	25 10/8 16	150 068 041	FF
			SPI : 01.25	CPI : 01.25	FAIL	700 202	
102118	SHETH SNEH SAURABH	CE111					
AF301	MATHEMATICS - III	60 24/18 17 *	40 16/12 13 *	---	---	100 045 030	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 33	40 16/12 12	25 10/8 15	25 10/8 20	150 068 080	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 19	40 16/12 10	25 10/8 20	25 10/8 20	150 068 069	CC
CT311	ANALOG ELECTRONICS	60 24/18 15 *	40 16/12 10 *	25 10/8 15	25 10/8 17	150 068 057	FF
EL304	NETWORK ANALYSIS	60 24/18 19	40 16/12 14	25 10/8 16	25 10/8 19	150 068 068	CC
			SPI : 03.75	CPI : 03.75	FAIL	700 304	
102119	SIDDHPURA AKSHAY DALSUKHBHAI	CE112					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 19	---	---	100 045 039	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 44	40 16/12 21	25 10/8 16	25 10/8 20	150 068 101	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 35	40 16/12 22	25 10/8 21	25 10/8 20	150 068 098	BB
CT311	ANALOG ELECTRONICS	60 24/18 32	40 16/12 20	25 10/8 18	25 10/8 19	150 068 089	BC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 14	25 10/8 17	25 10/8 18	150 068 080	CC
			SPI : 06.04	CPI : 06.04	FAIL	700 407	
102120	SITWALA SHALIN BANKIM	CE113					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 23	---	---	100 045 047	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 33	40 16/12 19	25 10/8 13	25 10/8 17	150 068 082	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 27	40 16/12 21	25 10/8 17	25 10/8 18	150 068 083	BC
CT311	ANALOG ELECTRONICS	60 24/18 14 *	40 16/12 16	25 10/8 16	25 10/8 18	150 068 064	FF
EL304	NETWORK ANALYSIS	60 24/18 21	40 16/12 17	25 10/8 14	25 10/8 16	150 068 068	CC
			SPI : 05.17	CPI : 05.17	FAIL	700 344	
102121	SOLANKI KANDARP PRAKASHCHANDRA	CE114					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 9 *	---	---	100 045 029	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 30	40 16/12 11	25 10/8 16	25 10/8 18	150 068 075	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 20 *	40 16/12 9 *	25 10/8 10	25 10/8 10	150 068 049	FF
CT311	ANALOG ELECTRONICS	60 24/18 16 *	40 16/12 9 *	25 10/8 14	25 10/8 17	150 068 056	FF
EL304	NETWORK ANALYSIS	60 24/18 12 *	40 16/12 9 *	25 10/8 13	25 10/8 15	150 068 049	FF
			SPI : 01.25	CPI : 01.25	FAIL	700 258	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
102122	SOLANKI NIRALIBEN BALVANTBHAI	CE115					
AF301	MATHEMATICS - III	60 24/18 26	40 16/12 26	---	---	100 045 052	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 42	40 16/12 20	25 10/8 18	25 10/8 21	150 068 101	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 42	40 16/12 24	25 10/8 20	25 10/8 19	150 068 105	BB
CT311	ANALOG ELECTRONICS	60 24/18 24	40 16/12 22	25 10/8 17	25 10/8 20	150 068 083	BC
EL304	NETWORK ANALYSIS	60 24/18 32	40 16/12 22	25 10/8 15	25 10/8 17	150 068 086	BC
			SPI : 07.25	CPI : 07.25	PASS	700 427	
102123	SULTANIYA HITESHKUMAR JASMANTSINH	CE116					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 25	---	---	100 045 058	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 37	40 16/12 20	25 10/8 17	25 10/8 20	150 068 094	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 28	40 16/12 18	25 10/8 21	25 10/8 21	150 068 088	BC
CT311	ANALOG ELECTRONICS	60 24/18 23	40 16/12 18	25 10/8 18	25 10/8 19	150 068 078	CC
EL304	NETWORK ANALYSIS	60 24/18 34	40 16/12 18	25 10/8 18	25 10/8 20	150 068 090	BC
			SPI : 06.79	CPI : 06.79	PASS	700 408	
102124	SUVARIYA AMIT ASHOKBHAI	CE117					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 29	---	---	100 045 073	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 36	40 16/12 20	25 10/8 17	25 10/8 19	150 068 092	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 43	40 16/12 28	25 10/8 19	25 10/8 20	150 068 110	BB
CT311	ANALOG ELECTRONICS	60 24/18 36	40 16/12 27	25 10/8 17	25 10/8 20	150 068 100	BB
EL304	NETWORK ANALYSIS	60 24/18 47	40 16/12 27	25 10/8 19	25 10/8 21	150 068 114	AB
			SPI : 08.00	CPI : 08.00	PASS	700 489	
102125	THACKER KAUSHIK KHUSHALBHAI	CE118					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 31	---	---	100 045 076	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 46	40 16/12 28	25 10/8 17	25 10/8 17	150 068 108	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 42	40 16/12 23	25 10/8 20	25 10/8 19	150 068 104	BB
CT311	ANALOG ELECTRONICS	60 24/18 35	40 16/12 28	25 10/8 17	25 10/8 19	150 068 099	BB
EL304	NETWORK ANALYSIS	60 24/18 36	40 16/12 25	25 10/8 20	25 10/8 21	150 068 102	BB
			SPI : 08.17	CPI : 08.17	PASS	700 489	
102126	TUNDELIYA PRAKRUTIBEN NATVARBHAI	CE119					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 23	---	---	100 045 057	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 40	40 16/12 25	25 10/8 16	25 10/8 17	150 068 098	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 36	40 16/12 18	25 10/8 17	25 10/8 17	150 068 088	BC
CT311	ANALOG ELECTRONICS	60 24/18 29	40 16/12 18	25 10/8 16	25 10/8 18	150 068 081	CC
EL304	NETWORK ANALYSIS	60 24/18 24	40 16/12 17	25 10/8 18	25 10/8 20	150 068 079	CC
			SPI : 06.79	CPI : 06.79	PASS	700 403	
102127	VADHEL BHAVINI DINESH	CE120					
AF301	MATHEMATICS - III	60 24/18 10 *	40 16/12 16	---	---	100 045 026	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 27	40 16/12 14	25 10/8 12	25 10/8 20	150 068 073	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 8 *	40 16/12 10 *	25 10/8 16	25 10/8 16	150 068 050	FF
CT311	ANALOG ELECTRONICS	60 24/18 24	40 16/12 15	25 10/8 14	25 10/8 16	150 068 069	CC
EL304	NETWORK ANALYSIS	60 24/18 10 *	40 16/12 13 *	25 10/8 15	25 10/8 18	150 068 056	FF
			SPI : 02.50	CPI : 02.50	FAIL	700 274	
102128	VADHER GAURAV ASHWINBHAI	CE121					
AF301	MATHEMATICS - III	60 24/18 36	40 16/12 23	---	---	100 045 059	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 38	40 16/12 26	25 10/8 16	25 10/8 18	150 068 098	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 44	40 16/12 25	25 10/8 20	25 10/8 19	150 068 108	BB
CT311	ANALOG ELECTRONICS	60 24/18 32	40 16/12 25	25 10/8 17	25 10/8 21	150 068 095	BC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 25	25 10/8 19	25 10/8 20	150 068 095	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
102128	VADHER GAURAV ASHWINBHAI	CE121	SPI : 07.42	CPI : 07.42	PASS	700 455	
102129	VAHAN PUJABEN KANTILAL	CE122					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 22	---	---	100 045 061	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 30	40 16/12 20	25 10/8 12	25 10/8 19	150 068 081	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 43	40 16/12 19	25 10/8 19	25 10/8 19	150 068 100	BB
CT311	ANALOG ELECTRONICS	60 24/18 32	40 16/12 19	25 10/8 17	25 10/8 20	150 068 088	BC
EL304	NETWORK ANALYSIS	60 24/18 24	40 16/12 22	25 10/8 19	25 10/8 21	150 068 086	BC
			SPI : 07.00	CPI : 07.00	PASS	700 416	
102130	VASOYA SHIVANI DHIRAJLAL	CE123					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 20	---	---	100 045 040	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 36	40 16/12 21	25 10/8 13	25 10/8 19	150 068 089	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 35	40 16/12 20	25 10/8 18	25 10/8 19	150 068 092	BC
CT311	ANALOG ELECTRONICS	60 24/18 26	40 16/12 20	25 10/8 16	25 10/8 19	150 068 081	CC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 18	25 10/8 18	25 10/8 20	150 068 087	BC
			SPI : 05.63	CPI : 05.63	FAIL	700 389	
102131	VORA NAMRATA VIJAYKUMAR	CE124					
AF301	MATHEMATICS - III	60 24/18 54	40 16/12 35	---	---	100 045 089	AA
CE302	OBJECT ORIENTED MODELING	60 24/18 43	40 16/12 32	25 10/8 18	25 10/8 20	150 068 113	AB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 56	40 16/12 33	25 10/8 19	25 10/8 19	150 068 127	AA
CT311	ANALOG ELECTRONICS	60 24/18 44	40 16/12 29	25 10/8 18	25 10/8 19	150 068 110	BB
EL304	NETWORK ANALYSIS	60 24/18 48	40 16/12 33	25 10/8 20	25 10/8 21	150 068 122	AB
			SPI : 09.17	CPI : 09.17	PASS	700 561	
102132	VYAS HARSH PANKESHKUMAR	CE125					
AF301	MATHEMATICS - III	60 24/18 50	40 16/12 33	---	---	100 045 083	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 43	40 16/12 25	25 10/8 19	25 10/8 22	150 068 109	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 46	40 16/12 26	25 10/8 20	25 10/8 20	150 068 112	AB
CT311	ANALOG ELECTRONICS	60 24/18 37	40 16/12 24	25 10/8 18	25 10/8 20	150 068 099	BB
EL304	NETWORK ANALYSIS	60 24/18 48	40 16/12 28	25 10/8 21	25 10/8 23	150 068 120	AB
			SPI : 08.58	CPI : 08.58	PASS	700 523	
102133	VYAS JANKI PARESHBHAI	CE126					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 34	---	---	100 045 073	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 46	40 16/12 27	25 10/8 20	25 10/8 21	150 068 114	AB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 49	40 16/12 28	25 10/8 20	25 10/8 19	150 068 116	AB
CT311	ANALOG ELECTRONICS	60 24/18 31	40 16/12 23	25 10/8 18	25 10/8 22	150 068 094	BC
EL304	NETWORK ANALYSIS	60 24/18 42	40 16/12 26	25 10/8 17	25 10/8 20	150 068 105	BB
			SPI : 08.21	CPI : 08.21	PASS	700 502	
106017	DOSHI MANTHAN HASMUKHRAI	CE128					
AF301	MATHEMATICS - III	60 24/18 55	40 16/12 38	---	---	100 045 093	AA
CE302	OBJECT ORIENTED MODELING	60 24/18 49	40 16/12 30	25 10/8 21	25 10/8 21	150 068 121	AB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 51	40 16/12 33	25 10/8 19	25 10/8 19	150 068 122	AB
CT311	ANALOG ELECTRONICS	60 24/18 42	40 16/12 30	25 10/8 19	25 10/8 20	150 068 111	BB
EL304	NETWORK ANALYSIS	60 24/18 50	40 16/12 34	25 10/8 21	25 10/8 23	150 068 128	AA
			SPI : 09.17	CPI : 09.17	PASS	700 575	
101013	BAMBHAROLIA BINDRA DHIRAJLAL	CE129					
AF301	MATHEMATICS - III	60 24/18 54	40 16/12 35	---	---	100 045 089	AA
CE302	OBJECT ORIENTED MODELING	60 24/18 40	40 16/12 23	25 10/8 18	25 10/8 18	150 068 099	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 56	40 16/12 32	25 10/8 20	25 10/8 20	150 068 128	AA

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101013	BAMBHAROLIA BINDRA DHIRAJLAL	CE129					
CT311	ANALOG ELECTRONICS	60 24/18 35	40 16/12 26	25 10/8 17	25 10/8 18	150 068 096	BC
EL304	NETWORK ANALYSIS	60 24/18 51	40 16/12 32	25 10/8 20	25 10/8 21	150 068 124	AB
			SPI : 08.75	CPI : 08.75	PASS	700 536	
101102	RANA MAYUR CHIMANLAL	CE130					
AF301	MATHEMATICS - III	60 24/18 50	40 16/12 36	---	---	100 045 086	AA
CE302	OBJECT ORIENTED MODELING	60 24/18 38	40 16/12 26	25 10/8 19	25 10/8 19	150 068 102	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 49	40 16/12 30	25 10/8 20	25 10/8 19	150 068 118	AB
CT311	ANALOG ELECTRONICS	60 24/18 37	40 16/12 27	25 10/8 18	25 10/8 20	150 068 102	BB
EL304	NETWORK ANALYSIS	60 24/18 39	40 16/12 32	25 10/8 21	25 10/8 21	150 068 113	AB
			SPI : 08.75	CPI : 08.75	PASS	700 521	
106012	DESAI ANISH SANJAYKUMAR	CE131					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 22	---	---	100 045 057	BC
CE302	OBJECT ORIENTED MODELING	60 24/18 44	40 16/12 30	25 10/8 23	25 10/8 23	150 068 120	AB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 43	40 16/12 21	25 10/8 20	25 10/8 19	150 068 103	BB
CT311	ANALOG ELECTRONICS	60 24/18 39	40 16/12 19	25 10/8 19	25 10/8 19	150 068 096	BC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 20	25 10/8 21	25 10/8 22	150 068 094	BC
			SPI : 07.63	CPI : 07.63	PASS	700 470	
106066	PATEL ABHISHEK KIRTIBHAI	CE132					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 25	---	---	100 045 067	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 39	40 16/12 26	25 10/8 17	25 10/8 17	150 068 099	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 37	40 16/12 25	25 10/8 19	25 10/8 18	150 068 099	BB
CT311	ANALOG ELECTRONICS	60 24/18 28	40 16/12 18	25 10/8 18	25 10/8 18	150 068 082	BC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 26	25 10/8 20	25 10/8 22	150 068 099	BB
			SPI : 07.79	CPI : 07.79	PASS	700 446	
106070	PATEL DIPTESHKUMAR PANKAJBHAI	CE133					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 31	---	---	100 045 070	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 43	40 16/12 25	25 10/8 18	25 10/8 19	150 068 105	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 48	40 16/12 28	25 10/8 19	25 10/8 19	150 068 114	AB
CT311	ANALOG ELECTRONICS	60 24/18 36	40 16/12 19	25 10/8 17	25 10/8 20	150 068 092	BC
EL304	NETWORK ANALYSIS	60 24/18 40	40 16/12 28	25 10/8 19	25 10/8 20	150 068 107	BB
			SPI : 08.00	CPI : 08.00	PASS	700 488	
105022	GANDHI VIDHI ATULBHAI	CE134					
AF301	MATHEMATICS - III	60 24/18 46	40 16/12 24	---	---	100 045 070	BB
CE302	OBJECT ORIENTED MODELING	60 24/18 43	40 16/12 22	25 10/8 18	25 10/8 20	150 068 103	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 39	40 16/12 24	25 10/8 18	25 10/8 19	150 068 100	BB
CT311	ANALOG ELECTRONICS	60 24/18 41	40 16/12 27	25 10/8 17	25 10/8 19	150 068 104	BB
EL304	NETWORK ANALYSIS	60 24/18 41	40 16/12 23	25 10/8 19	25 10/8 19	150 068 102	BB
			SPI : 08.00	CPI : 08.00	PASS	700 479	
104059	THACKER VISHAKHA GIRISHBHAI	CE135					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 30	---	---	100 045 078	AB
CE302	OBJECT ORIENTED MODELING	60 24/18 46	40 16/12 23	25 10/8 15	25 10/8 19	150 068 103	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 41	40 16/12 27	25 10/8 19	25 10/8 19	150 068 106	BB
CT311	ANALOG ELECTRONICS	60 24/18 43	40 16/12 30	25 10/8 19	25 10/8 19	150 068 111	BB
EL304	NETWORK ANALYSIS	60 24/18 45	40 16/12 26	25 10/8 17	25 10/8 19	150 068 107	BB
			SPI : 08.17	CPI : 08.17	PASS	700 505	
11CEUOD	GOHEL PRASHANT YASHWANTBHAI	CE137					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 27	---	---	100 045 057	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11CEUOD GOHEL PRASHANT YASHWANTBHAI		CE137					
CE302	OBJECT ORIENTED MODELING	60 24/18 49	40 16/12 33	25 10/8 22	25 10/8 22	150 068 126	AB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 54	40 16/12 34	25 10/8 20	25 10/8 21	150 068 129	AA
CT311	ANALOG ELECTRONICS	60 24/18 42	40 16/12 29	25 10/8 19	25 10/8 21	150 068 111	BB
EL304	NETWORK ANALYSIS	60 24/18 35	40 16/12 31	25 10/8 21	25 10/8 22	150 068 109	BB
			SPI : 08.46	CPI : 08.46	PASS	700 532	
11CEUOD DAVE TANVIBEN KIRITBHAI		CE138					
AF301	MATHEMATICS - III	60 24/18 3 *	40 16/12 2 *	---	---	100 045 005	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 24	40 16/12 12	25 10/8 12	25 10/8 20	150 068 068	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 25	40 16/12 5 *	25 10/8 16	25 10/8 15	150 068 061	FF
CT311	ANALOG ELECTRONICS	60 24/18 2 *	40 16/12 11 *	25 10/8 14	25 10/8 17	150 068 044	FF
EL304	NETWORK ANALYSIS	60 24/18 9 *	40 16/12 8 *	25 10/8 10	25 10/8 11	150 068 038	FF
			SPI : 01.25	CPI : 01.25	FAIL	700 216	
11CEUOD GOKHALE CHINTAN NITIN		CE139					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 16	---	---	100 045 040	CD
CE302	OBJECT ORIENTED MODELING	60 24/18 38	40 16/12 24	25 10/8 15	25 10/8 20	150 068 097	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 43	40 16/12 21	25 10/8 18	25 10/8 18	150 068 100	BB
CT311	ANALOG ELECTRONICS	60 24/18 23	40 16/12 20	25 10/8 16	25 10/8 19	150 068 078	CC
EL304	NETWORK ANALYSIS	60 24/18 20	40 16/12 18	25 10/8 14	25 10/8 16	150 068 068	CC
			SPI : 06.67	CPI : 06.67	PASS	700 383	
11CEUXD RATHOD GUNWANTKUMAR MAHENDRABHAI		CE140					
AF301	MATHEMATICS - III	60 24/18 4 *	40 16/12 5 *	---	---	100 045 009	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 31	40 16/12 17	25 10/8 13	25 10/8 18	150 068 079	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 24	40 16/12 10	25 10/8 18	25 10/8 19	150 068 071	CC
CT311	ANALOG ELECTRONICS	60 24/18 2 *	40 16/12 10 *	25 10/8 15	25 10/8 19	150 068 046	FF
EL304	NETWORK ANALYSIS	60 24/18 14 *	40 16/12 9 *	25 10/8 12	25 10/8 15	150 068 050	FF
			SPI : 02.50	CPI : 02.50	FAIL	700 255	
11CEUOD JOSHI JANMEJAY ARUNKUMAR		CE142					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 13 *	---	---	100 045 032	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 37	40 16/12 22	25 10/8 19	25 10/8 18	150 068 096	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 29	40 16/12 17	25 10/8 20	25 10/8 19	150 068 085	BC
CT311	ANALOG ELECTRONICS	60 24/18 8 *	40 16/12 16	25 10/8 16	25 10/8 20	150 068 060	FF
EL304	NETWORK ANALYSIS	60 24/18 17 *	40 16/12 16	25 10/8 15	25 10/8 16	150 068 064	FF
			SPI : 02.92	CPI : 02.92	FAIL	700 337	
11CEUBD VARU DARSHNA VIJAYBHAI		CE143					
AF301	MATHEMATICS - III	60 24/18 25	40 16/12 16	---	---	100 045 041	CD
CE302	OBJECT ORIENTED MODELING	60 24/18 39	40 16/12 23	25 10/8 15	25 10/8 20	150 068 097	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 37	40 16/12 19	25 10/8 18	25 10/8 18	150 068 092	BC
CT311	ANALOG ELECTRONICS	60 24/18 17	40 16/12 20	25 10/8 16	25 10/8 19	150 068 072	CC
EL304	NETWORK ANALYSIS	60 24/18 23	40 16/12 20	25 10/8 15	25 10/8 17	150 068 075	CC
			SPI : 06.46	CPI : 06.46	PASS	700 377	
11CEUBD SAMA HAYAT MAMAD		CE144					
AF301	MATHEMATICS - III	60 24/18 18 *	40 16/12 9 *	---	---	100 045 027	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 34	40 16/12 25	25 10/8 17	25 10/8 20	150 068 096	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 42	40 16/12 17	25 10/8 19	25 10/8 18	150 068 096	BC
CT311	ANALOG ELECTRONICS	60 24/18 11 *	40 16/12 16	25 10/8 17	25 10/8 19	150 068 063	FF
EL304	NETWORK ANALYSIS	60 24/18 14 *	40 16/12 16	25 10/8 12	25 10/8 15	150 068 057	FF
			SPI : 02.92	CPI : 02.92	FAIL	700 339	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11CEUBD ZAKHARIYA DARSHIT BHARATBHAI		CE145					
AF301	MATHEMATICS - III	60 24/18 16 *	40 16/12 14 *	---	---	100 045 030	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 42	40 16/12 20	25 10/8 13	25 10/8 17	150 068 092	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 46	40 16/12 20	25 10/8 18	25 10/8 18	150 068 102	BB
CT311	ANALOG ELECTRONICS	60 24/18 14 *	40 16/12 16	25 10/8 14	25 10/8 19	150 068 063	FF
EL304	NETWORK ANALYSIS	60 24/18 20	40 16/12 16	25 10/8 15	25 10/8 17	150 068 068	CC
		SPI : 04.38		CPI : 04.38	FAIL	700 355	
11CEUBD VAGHELA HIREN JAGDISHBHAI		CE146					
AF301	MATHEMATICS - III	60 24/18 26	40 16/12 18	---	---	100 045 044	CD
CE302	OBJECT ORIENTED MODELING	60 24/18 47	40 16/12 26	25 10/8 17	25 10/8 18	150 068 108	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 47	40 16/12 25	25 10/8 19	25 10/8 19	150 068 110	BB
CT311	ANALOG ELECTRONICS	60 24/18 13 *	40 16/12 20	25 10/8 16	25 10/8 19	150 068 068	FF
EL304	NETWORK ANALYSIS	60 24/18 21	40 16/12 20	25 10/8 16	25 10/8 17	150 068 074	CC
		SPI : 05.42		CPI : 05.42	FAIL	700 404	
11CEUOD PATEL KAIVALKUMAR BHUPENDRABHAI		CE147					
AF301	MATHEMATICS - III	60 24/18 22	40 16/12 18	---	---	100 045 040	CD
CE302	OBJECT ORIENTED MODELING	60 24/18 43	40 16/12 22	25 10/8 18	25 10/8 19	150 068 102	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 27	40 16/12 20	25 10/8 18	25 10/8 17	150 068 082	BC
CT311	ANALOG ELECTRONICS	60 24/18 18	40 16/12 20	25 10/8 15	25 10/8 18	150 068 071	CC
EL304	NETWORK ANALYSIS	60 24/18 18	40 16/12 18	25 10/8 17	25 10/8 18	150 068 071	CC
		SPI : 06.46		CPI : 06.46	PASS	700 366	
11CEUOD TOLIA PARTH YOGESHBHAI		CE148					
AF301	MATHEMATICS - III	60 24/18 26	40 16/12 26	---	---	100 045 052	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 44	40 16/12 26	25 10/8 16	25 10/8 20	150 068 106	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 43	40 16/12 28	25 10/8 20	25 10/8 18	150 068 109	BB
CT311	ANALOG ELECTRONICS	60 24/18 18	40 16/12 24	25 10/8 16	25 10/8 19	150 068 077	CC
EL304	NETWORK ANALYSIS	60 24/18 21	40 16/12 24	25 10/8 19	25 10/8 20	150 068 084	BC
		SPI : 07.04		CPI : 07.04	PASS	700 428	
11CEUOD LADANI DHARABEN HARSUKHBHAI		CE149					
AF301	MATHEMATICS - III	60 24/18 12 *	40 16/12 13 *	---	---	100 045 025	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 37	40 16/12 19	25 10/8 14	25 10/8 21	150 068 091	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 27	40 16/12 17	25 10/8 17	25 10/8 19	150 068 080	CC
CT311	ANALOG ELECTRONICS	60 24/18 7 *	40 16/12 18	25 10/8 15	25 10/8 19	150 068 059	FF
EL304	NETWORK ANALYSIS	60 24/18 22	40 16/12 16	25 10/8 14	25 10/8 16	150 068 068	CC
		SPI : 03.96		CPI : 03.96	FAIL	700 323	
11CEUTD ARYA CHIRAGKUMAR VINODKUMAR		CE150					
AF301	MATHEMATICS - III	60 24/18 9 *	40 16/12 10 *	---	---	100 045 019	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 32	40 16/12 20	25 10/8 18	25 10/8 20	150 068 090	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 26	40 16/12 13	25 10/8 18	25 10/8 19	150 068 076	CC
CT311	ANALOG ELECTRONICS	60 24/18 8 *	40 16/12 17	25 10/8 15	25 10/8 19	150 068 059	FF
EL304	NETWORK ANALYSIS	60 24/18 20	40 16/12 16	25 10/8 15	25 10/8 17	150 068 068	CC
		SPI : 03.96		CPI : 03.96	FAIL	700 312	
11CEUSD MAKWANA HEENABEN RAMESHBHAI		CE151					
AF301	MATHEMATICS - III	60 24/18 3 *	40 16/12 6 *	---	---	100 045 009	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 39	40 16/12 20	25 10/8 14	25 10/8 18	150 068 091	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 27	40 16/12 16	25 10/8 18	25 10/8 15	150 068 076	CC
CT311	ANALOG ELECTRONICS	60 24/18 2 *	40 16/12 18	25 10/8 16	25 10/8 18	150 068 054	FF
EL304	NETWORK ANALYSIS	60 24/18 17 *	40 16/12 12 *	25 10/8 14	25 10/8 16	150 068 059	FF

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11CEUSD MAKWANA HEENABEN RAMESHBHAI		CE151	SPI : 02.71	CPI : 02.71	FAIL	700 289	
11CEUSD PARMAR PARULBEN GIRISHKUMAR		CE152					
AF301	MATHEMATICS - III	60 24/18 2 *	40 16/12 4 *	---	---	100 045 006	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 20 *	40 16/12 9 *	25 10/8 14	25 10/8 17	150 068 060	FF
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 7 *	40 16/12 5 *	25 10/8 15	25 10/8 15	150 068 042	FF
CT311	ANALOG ELECTRONICS	60 24/18 1 *	40 16/12 16	25 10/8 15	25 10/8 17	150 068 049	FF
EL304	NETWORK ANALYSIS	60 24/18 8 *	40 16/12 7 *	25 10/8 11	25 10/8 15	150 068 041	FF
			SPI : 00.00	CPI : 00.00	FAIL	700 198	
11CEUBD DODIYA PARTH MOHANBHAI		CE153					
AF301	MATHEMATICS - III	60 24/18 21 *	40 16/12 16	---	---	100 045 037	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 40	40 16/12 17	25 10/8 13	25 10/8 21	150 068 091	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 27	40 16/12 11	25 10/8 17	25 10/8 16	150 068 071	CC
CT311	ANALOG ELECTRONICS	60 24/18 9 *	40 16/12 16	25 10/8 15	25 10/8 17	150 068 057	FF
EL304	NETWORK ANALYSIS	60 24/18 19	40 16/12 19	25 10/8 13	25 10/8 17	150 068 068	CC
			SPI : 03.96	CPI : 03.96	FAIL	700 324	
11CEUOD SONI DHRUVIBEN PARESHKUMAR		CE154					
AF301	MATHEMATICS - III	60 24/18 2 *	40 16/12 4 *	---	---	100 045 006	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 32	40 16/12 12	25 10/8 12	25 10/8 19	150 068 075	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 15 *	40 16/12 7 *	25 10/8 20	25 10/8 20	150 068 062	FF
CT311	ANALOG ELECTRONICS	60 24/18 2 *	40 16/12 9 *	25 10/8 15	25 10/8 19	150 068 045	FF
EL304	NETWORK ANALYSIS	60 24/18 7 *	40 16/12 11 *	25 10/8 11	25 10/8 15	150 068 044	FF
			SPI : 01.25	CPI : 01.25	FAIL	700 232	
11CEUBD PARMAR MANOJKUMAR SATISHBHAI		CE155					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 18	---	---	100 045 038	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 28	40 16/12 16	25 10/8 17	25 10/8 21	150 068 082	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 39	40 16/12 17	25 10/8 18	25 10/8 19	150 068 093	BC
CT311	ANALOG ELECTRONICS	60 24/18 14 *	40 16/12 20	25 10/8 17	25 10/8 19	150 068 070	FF
EL304	NETWORK ANALYSIS	60 24/18 18	40 16/12 17	25 10/8 17	25 10/8 18	150 068 070	CC
			SPI : 04.17	CPI : 04.17	FAIL	700 353	
11CEUOD SHAH PULKIT RAJENDRAKUMAR		CE156					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 24	---	---	100 045 054	CC
CE302	OBJECT ORIENTED MODELING	60 24/18 43	40 16/12 22	25 10/8 17	25 10/8 20	150 068 102	BB
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 44	40 16/12 25	25 10/8 18	25 10/8 18	150 068 105	BB
CT311	ANALOG ELECTRONICS	60 24/18 24	40 16/12 20	25 10/8 16	25 10/8 19	150 068 079	CC
EL304	NETWORK ANALYSIS	60 24/18 23	40 16/12 24	25 10/8 18	25 10/8 18	150 068 083	BC
			SPI : 07.04	CPI : 07.04	PASS	700 423	
11CEUBD GHOGHARI ASHOK BHIMAJIBHAI		CE157					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 18	---	---	100 045 042	CD
CE302	OBJECT ORIENTED MODELING	60 24/18 37	40 16/12 21	25 10/8 17	25 10/8 17	150 068 092	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 29	40 16/12 21	25 10/8 19	25 10/8 19	150 068 088	BC
CT311	ANALOG ELECTRONICS	60 24/18 13 *	40 16/12 19	25 10/8 15	25 10/8 19	150 068 066	FF
EL304	NETWORK ANALYSIS	60 24/18 20	40 16/12 20	25 10/8 16	25 10/8 18	150 068 074	CC
			SPI : 05.00	CPI : 05.00	FAIL	700 362	
11CEUBD TANK PARTH MANSUKHBHAI		CE158					
AF301	MATHEMATICS - III	60 24/18 3 *	40 16/12 6 *	---	---	100 045 009	FF
CE302	OBJECT ORIENTED MODELING	60 24/18 25	40 16/12 13	25 10/8 13	25 10/8 19	150 068 070	CC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 24	40 16/12 8 *	25 10/8 18	25 10/8 18	150 068 068	FF

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11CEUBD TANK PARTH MANSUKHBHAI		CE158					
CT311	ANALOG ELECTRONICS	60 24/18 1 *	40 16/12 10 *	25 10/8 15	25 10/8 19	150 068 045	FF
EL304	NETWORK ANALYSIS	60 24/18 9 *	40 16/12 7 *	25 10/8 11	25 10/8 15	150 068 042	FF
			SPI : 01.25	CPI : 01.25	FAIL	700 234	
11CEUOD PATEL NEHABAHEN PRAVINKUMAR		CE160					
AF301	MATHEMATICS - III	60 24/18 26	40 16/12 16	---	---	100 045 042	CD
CE302	OBJECT ORIENTED MODELING	60 24/18 35	40 16/12 21	25 10/8 14	25 10/8 20	150 068 090	BC
CE403	DESIGN OF DIGITAL CIRCUITS	60 24/18 37	40 16/12 16	25 10/8 19	25 10/8 19	150 068 091	BC
CT311	ANALOG ELECTRONICS	60 24/18 24	40 16/12 21	25 10/8 15	25 10/8 20	150 068 080	CC
EL304	NETWORK ANALYSIS	60 24/18 32	40 16/12 23	25 10/8 18	25 10/8 19	150 068 092	BC
			SPI : 06.46	CPI : 06.46	PASS	700 395	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
105022	GANDHI VIDHI ATULBHAI	CE134					
AF301	MATHEMATICS - III	60 24/18 46	40 16/12 24	---	---	100 045 070	
			SPI : 08.00	CPI : 08.00	PASS	100 70	
104001	SHREY PATEL	CH 1					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 16	---	---	100 045 040	CD
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 34	40 16/12 22	---	---	100 045 056	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 28	40 16/12 16	---	50 20/15 36	150 068 080	CC
CH306	CHEMISTRY - I	60 24/18 29	40 16/12 21	25 10/8 19	25 10/8 19	150 068 088	BC
CH307	CHEMISTRY - II	60 24/18 19	40 16/12 18	25 10/8 24	25 10/8 18	150 068 079	CC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 37	40 16/12 20	25 10/8 19	25 10/8 19	150 068 095	BC
			SPI : 06.38	CPI : 06.38	PASS	800 438	
104002	VIRAJ JAGANI	CH 2					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 16	---	---	100 045 040	CD
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 36	40 16/12 19	---	---	100 045 055	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 37	40 16/12 19	---	50 20/15 39	150 068 095	BC
CH306	CHEMISTRY - I	60 24/18 27	40 16/12 19	25 10/8 19	25 10/8 17	150 068 082	BC
CH307	CHEMISTRY - II	60 24/18 19	40 16/12 13	25 10/8 24	25 10/8 18	150 068 074	CC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 31	40 16/12 19	25 10/8 18	25 10/8 19	150 068 087	BC
			SPI : 06.53	CPI : 06.53	PASS	800 433	
104003	BAMBHAROLIYA VIMAL ASHOKBHAI	CH 3					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 22	---	---	100 045 061	BC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 43	40 16/12 21	---	---	100 045 064	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 39	40 16/12 26	---	50 20/15 40	150 068 105	BB
CH306	CHEMISTRY - I	60 24/18 32	40 16/12 21	25 10/8 19	25 10/8 21	150 068 093	BC
CH307	CHEMISTRY - II	60 24/18 30	40 16/12 20	25 10/8 13	25 10/8 20	150 068 083	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 42	40 16/12 19	25 10/8 14	25 10/8 16	150 068 091	BC
			SPI : 07.15	CPI : 07.15	PASS	800 497	
104004	BHALODIA RAJKUMAR RASIKLAL	CH 4					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 24	---	---	100 045 052	CC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 43	40 16/12 23	---	---	100 045 066	BB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 40	40 16/12 29	---	50 20/15 42	150 068 111	BB
CH306	CHEMISTRY - I	60 24/18 31	40 16/12 25	25 10/8 17	25 10/8 22	150 068 095	BC
CH307	CHEMISTRY - II	60 24/18 28	40 16/12 17	25 10/8 23	25 10/8 20	150 068 088	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 31	40 16/12 23	25 10/8 16	25 10/8 17	150 068 087	BC
			SPI : 07.15	CPI : 07.15	PASS	800 499	
104005	BHARUCHA ANAND PRITESHBHAI	CH 5					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 33	---	---	100 045 075	AB
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 45	40 16/12 30	---	---	100 045 075	AB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 46	40 16/12 31	---	50 20/15 35	150 068 112	AB
CH306	CHEMISTRY - I	60 24/18 37	40 16/12 29	25 10/8 23	25 10/8 23	150 068 112	AB
CH307	CHEMISTRY - II	60 24/18 48	40 16/12 29	25 10/8 24	25 10/8 22	150 068 123	AB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 42	40 16/12 26	25 10/8 21	25 10/8 22	150 068 111	BB
			SPI : 08.79	CPI : 08.79	PASS	800 608	
104006	BUTANI DIVYESH BATUKBHAI	CH 6					
AF301	MATHEMATICS - III	60 24/18 36	40 16/12 26	---	---	100 045 062	BC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 45	40 16/12 24	---	---	100 045 069	BB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 49	40 16/12 32	---	50 20/15 38	150 068 119	AB
CH306	CHEMISTRY - I	60 24/18 36	40 16/12 24	25 10/8 17	25 10/8 21	150 068 098	BB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
104006	BUTANI DIVYESH BATUKBHAI	CH 6					
CH307	CHEMISTRY - II	60 24/18 29	40 16/12 21	25 10/8 22	25 10/8 20	150 068 092	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 36	40 16/12 20	25 10/8 17	25 10/8 17	150 068 090	BC
			SPI : 07.62	CPI : 07.62	PASS	800 530	
104007	CHAUHAN DIVYESH GOPALBHAI	CH 7					
AF301	MATHEMATICS - III	60 24/18 37	40 16/12 21	---	---	100 045 058	BC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 42	40 16/12 23	---	---	100 045 065	BB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 38	40 16/12 24	---	50 20/15 34	150 068 096	BC
CH306	CHEMISTRY - I	60 24/18 23	40 16/12 15	25 10/8 18	25 10/8 20	150 068 076	CC
CH307	CHEMISTRY - II	60 24/18 26	40 16/12 18	25 10/8 15	25 10/8 20	150 068 079	CC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 36	40 16/12 18	25 10/8 16	25 10/8 14	150 068 084	BC
			SPI : 06.81	CPI : 06.81	PASS	800 458	
104009	DAMOR PRUTHVI GHANSHYAMBHAI	CH 8					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 16	---	---	100 045 040	CD
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 18 *	40 16/12 16	---	---	100 045 034	FF
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 13 *	40 16/12 19	---	50 20/15 33	150 068 065	FF
CH306	CHEMISTRY - I	60 24/18 14 *	40 16/12 16	25 10/8 11	25 10/8 16	150 068 057	FF
CH307	CHEMISTRY - II	60 24/18 6 *	40 16/12 13 *	25 10/8 19	25 10/8 20	150 068 058	FF
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 14 *	40 16/12 13 *	25 10/8 14	25 10/8 16	150 068 057	FF
			SPI : 00.75	CPI : 00.75	FAIL	800 311	
104011	GANDHI DHRUMIL GIRISHBHAI	CH 9					
AF301	MATHEMATICS - III	60 24/18 32	40 16/12 20	---	---	100 045 052	CC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 27	40 16/12 21	---	---	100 045 048	CC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 40	40 16/12 26	---	50 20/15 31	150 068 097	BB
CH306	CHEMISTRY - I	60 24/18 19	40 16/12 22	25 10/8 18	25 10/8 22	150 068 081	CC
CH307	CHEMISTRY - II	60 24/18 35	40 16/12 20	25 10/8 13	25 10/8 22	150 068 090	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 37	40 16/12 21	25 10/8 16	25 10/8 20	150 068 094	BC
			SPI : 06.68	CPI : 06.68	PASS	800 462	
104012	HIRANI BRIJESHKUMAR RAMESHBHAI	CH 10					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 31	---	---	100 045 075	AB
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 29	40 16/12 20	---	---	100 045 049	CC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 53	40 16/12 31	---	50 20/15 37	150 068 121	AB
CH306	CHEMISTRY - I	60 24/18 33	40 16/12 32	25 10/8 18	25 10/8 20	150 068 103	BB
CH307	CHEMISTRY - II	60 24/18 43	40 16/12 28	25 10/8 15	25 10/8 23	150 068 109	BB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 49	40 16/12 27	25 10/8 18	25 10/8 19	150 068 113	AB
			SPI : 08.21	CPI : 08.21	PASS	800 570	
104016	JOBALIA DHAVAL HITESHBHAI	CH 12					
AF301	MATHEMATICS - III	60 24/18 7 *	40 16/12 4 *	---	---	100 045 011	FF
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 2 *	40 16/12 6 *	---	---	100 045 008	FF
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 Z0 *	40 16/12 6 *	---	50 20/15 27	150 068 033	FF
CH306	CHEMISTRY - I	60 24/18 4 *	40 16/12 2 *	25 10/8 12	25 10/8 12	150 068 030	FF
CH307	CHEMISTRY - II	60 24/18 Z0 *	40 16/12 2 *	25 10/8 13	25 10/8 16	150 068 031	FF
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 15 *	40 16/12 7 *	25 10/8 10	25 10/8 10	150 068 042	FF
			SPI : 00.00	CPI : 00.00	FAIL	800 155	
104017	KALSARIYA SANJAY JODHABHAI	CH 13					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 24	---	---	100 045 058	BC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 33	40 16/12 24	---	---	100 045 057	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 34	40 16/12 26	---	50 20/15 43	150 068 103	BB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
104017	KALSARIYA SANJAY JODHABHAI	CH 13					
CH306	CHEMISTRY - I	60 24/18 33	40 16/12 22	25 10/8 15	25 10/8 17	150 068 087	BC
CH307	CHEMISTRY - II	60 24/18 31	40 16/12 20	25 10/8 23	25 10/8 22	150 068 096	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 42	40 16/12 17	25 10/8 16	25 10/8 17	150 068 092	BC
			SPI : 07.15	CPI : 07.15	PASS	800 493	
104018	KAVAR NIRAV KANTILAL	CH 14					
AF301	MATHEMATICS - III	60 24/18 26	40 16/12 29	---	---	100 045 055	BC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 39	40 16/12 23	---	---	100 045 062	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 38	40 16/12 22	---	50 20/15 31	150 068 091	BC
CH306	CHEMISTRY - I	60 24/18 29	40 16/12 19	25 10/8 18	25 10/8 17	150 068 083	BC
CH307	CHEMISTRY - II	60 24/18 29	40 16/12 22	25 10/8 24	25 10/8 19	150 068 094	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 36	40 16/12 18	25 10/8 17	25 10/8 20	150 068 091	BC
			SPI : 07.00	CPI : 07.00	PASS	800 476	
104019	KHANDAL JAYESHBHAI GIRDHARBHAI	CH 15					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 26	---	---	100 045 061	BC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 54	40 16/12 27	---	---	100 045 081	AB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 45	40 16/12 33	---	50 20/15 37	150 068 115	AB
CH306	CHEMISTRY - I	60 24/18 43	40 16/12 30	25 10/8 20	25 10/8 23	150 068 116	AB
CH307	CHEMISTRY - II	60 24/18 44	40 16/12 28	25 10/8 24	25 10/8 20	150 068 116	AB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 45	40 16/12 21	25 10/8 19	25 10/8 19	150 068 104	BB
			SPI : 08.49	CPI : 08.49	PASS	800 593	
104020	MALEEYA ASHVIN MERAMANBHAI	CH 16					
AF301	MATHEMATICS - III	60 24/18 40	40 16/12 27	---	---	100 045 067	BB
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 47	40 16/12 26	---	---	100 045 073	BB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 55	40 16/12 32	---	50 20/15 37	150 068 124	AB
CH306	CHEMISTRY - I	60 24/18 41	40 16/12 31	25 10/8 21	25 10/8 22	150 068 115	AB
CH307	CHEMISTRY - II	60 24/18 36	40 16/12 26	25 10/8 23	25 10/8 20	150 068 105	BB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 39	40 16/12 23	25 10/8 17	25 10/8 17	150 068 096	BC
			SPI : 08.11	CPI : 08.11	PASS	800 580	
104021	MEVAWALA RUSHABH KETANKUMAR	CH 17					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 24	---	---	100 045 054	CC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 34	40 16/12 19	---	---	100 045 053	CC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 35	40 16/12 30	---	50 20/15 38	150 068 103	BB
CH306	CHEMISTRY - I	60 24/18 30	40 16/12 23	25 10/8 16	25 10/8 19	150 068 088	BC
CH307	CHEMISTRY - II	60 24/18 30	40 16/12 20	25 10/8 22	25 10/8 20	150 068 092	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 32	40 16/12 17	25 10/8 19	25 10/8 17	150 068 085	BC
			SPI : 06.85	CPI : 06.85	PASS	800 475	
104022	MODI NEVIL RAJESHKUMAR	CH 18					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 32	---	---	100 045 076	AB
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 42	40 16/12 21	---	---	100 045 063	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 41	40 16/12 26	---	50 20/15 37	150 068 104	BB
CH306	CHEMISTRY - I	60 24/18 31	40 16/12 28	25 10/8 20	25 10/8 19	150 068 098	BB
CH307	CHEMISTRY - II	60 24/18 34	40 16/12 24	25 10/8 23	25 10/8 20	150 068 101	BB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 41	40 16/12 20	25 10/8 18	25 10/8 15	150 068 094	BC
			SPI : 07.79	CPI : 07.79	PASS	800 536	
104023	MODI RIDHAM NITINKUMAR	CH 19					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 23	---	---	100 045 047	CC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 41	40 16/12 22	---	---	100 045 063	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
104023	MODI RIDHAM NITINKUMAR	CH 19					
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 36	40 16/12 27	---	50 20/15 39	150 068 102	BB
CH306	CHEMISTRY - I	60 24/18 40	40 16/12 25	25 10/8 19	25 10/8 23	150 068 107	BB
CH307	CHEMISTRY - II	60 24/18 39	40 16/12 24	25 10/8 17	25 10/8 20	150 068 100	BB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 35	40 16/12 25	25 10/8 19	25 10/8 18	150 068 097	BB
			SPI : 07.55	CPI : 07.55	PASS	800 516	
104024	MODI SHREENATH MAHESH	CH 20					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 28	---	---	100 045 052	CC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 37	40 16/12 24	---	---	100 045 061	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 18	40 16/12 22	---	50 20/15 33	150 068 073	CC
CH306	CHEMISTRY - I	60 24/18 24	40 16/12 21	25 10/8 17	25 10/8 19	150 068 081	CC
CH307	CHEMISTRY - II	60 24/18 28	40 16/12 21	25 10/8 19	25 10/8 20	150 068 088	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 33	40 16/12 23	25 10/8 17	25 10/8 17	150 068 090	BC
			SPI : 06.53	CPI : 06.53	PASS	800 445	
104026	PANCHAL AZAD PANKAJBHAI	CH 21					
AF301	MATHEMATICS - III	60 24/18 37	40 16/12 23	---	---	100 045 060	BC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 50	40 16/12 23	---	---	100 045 073	BB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 48	40 16/12 27	---	50 20/15 42	150 068 117	AB
CH306	CHEMISTRY - I	60 24/18 44	40 16/12 24	25 10/8 17	25 10/8 21	150 068 106	BB
CH307	CHEMISTRY - II	60 24/18 40	40 16/12 25	25 10/8 23	25 10/8 20	150 068 108	BB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 47	40 16/12 21	25 10/8 15	25 10/8 15	150 068 098	BB
			SPI : 08.00	CPI : 08.00	PASS	800 562	
104027	PAREKH HARSHKUMAR HASHMUKHBHAI	CH 22					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 34	---	---	100 045 076	AB
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 52	40 16/12 31	---	---	100 045 083	AB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 45	40 16/12 33	---	50 20/15 37	150 068 115	AB
CH306	CHEMISTRY - I	60 24/18 38	40 16/12 32	25 10/8 21	25 10/8 23	150 068 114	AB
CH307	CHEMISTRY - II	60 24/18 38	40 16/12 30	25 10/8 23	25 10/8 22	150 068 113	AB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 48	40 16/12 27	25 10/8 21	25 10/8 23	150 068 119	AB
			SPI : 09.00	CPI : 09.00	PASS	800 620	
104028	PAREKH VARIJ KAMLESHBHAI	CH 23					
AF301	MATHEMATICS - III	60 24/18 32	40 16/12 21	---	---	100 045 053	CC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 44	40 16/12 25	---	---	100 045 069	BB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 38	40 16/12 31	---	50 20/15 35	150 068 104	BB
CH306	CHEMISTRY - I	60 24/18 35	40 16/12 26	25 10/8 18	25 10/8 22	150 068 101	BB
CH307	CHEMISTRY - II	60 24/18 35	40 16/12 25	25 10/8 22	25 10/8 20	150 068 102	BB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 38	40 16/12 22	25 10/8 19	25 10/8 19	150 068 098	BB
			SPI : 07.70	CPI : 07.70	PASS	800 527	
104029	PARIKH JIGESHKUMAR PANKAJBHAI	CH 24					
AF301	MATHEMATICS - III	60 24/18 16 *	40 16/12 18	---	---	100 045 034	FF
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 34	40 16/12 24	---	---	100 045 058	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 30	40 16/12 20	---	50 20/15 38	150 068 088	BC
CH306	CHEMISTRY - I	60 24/18 31	40 16/12 22	25 10/8 17	25 10/8 22	150 068 092	BC
CH307	CHEMISTRY - II	60 24/18 30	40 16/12 19	25 10/8 22	25 10/8 20	150 068 091	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 29	40 16/12 19	25 10/8 21	25 10/8 16	150 068 085	BC
			SPI : 05.94	CPI : 05.94	FAIL	800 448	
104030	PARMAR RASHMI ARIVNDSINH	CH 25					
AF301	MATHEMATICS - III	60 24/18 46	40 16/12 33	---	---	100 045 079	AB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
104030	PARMAR RASHMI ARIVNDSINH	CH 25					
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 49	40 16/12 28	---	---	100 045 077	AB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 52	40 16/12 35	---	50 20/15 44	150 068 131	AA
CH306	CHEMISTRY - I	60 24/18 35	40 16/12 31	25 10/8 18	25 10/8 23	150 068 107	BB
CH307	CHEMISTRY - II	60 24/18 40	40 16/12 30	25 10/8 23	25 10/8 22	150 068 115	AB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 40	40 16/12 27	25 10/8 18	25 10/8 20	150 068 105	BB
			SPI : 08.77	CPI : 08.77	PASS	800 614	
104031	PATEL BHARATKUMAR INDRAVADANBHAI	CH 26					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 20	---	---	100 045 058	BC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 42	40 16/12 22	---	---	100 045 064	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 47	40 16/12 29	---	50 20/15 36	150 068 112	AB
CH306	CHEMISTRY - I	60 24/18 40	40 16/12 23	25 10/8 19	25 10/8 23	150 068 105	BB
CH307	CHEMISTRY - II	60 24/18 27	40 16/12 20	25 10/8 23	25 10/8 22	150 068 092	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 45	40 16/12 20	25 10/8 19	25 10/8 17	150 068 101	BB
			SPI : 07.68	CPI : 07.68	PASS	800 532	
104032	PATEL BHAVESHKUMAR PRAVINCHANDRA	CH 27					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 27	---	---	100 045 062	BC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 44	40 16/12 22	---	---	100 045 066	BB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 45	40 16/12 27	---	50 20/15 36	150 068 108	BB
CH306	CHEMISTRY - I	60 24/18 36	40 16/12 25	25 10/8 17	25 10/8 23	150 068 101	BB
CH307	CHEMISTRY - II	60 24/18 37	40 16/12 22	25 10/8 23	25 10/8 20	150 068 102	BB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 43	40 16/12 23	25 10/8 17	25 10/8 17	150 068 100	BB
			SPI : 07.85	CPI : 07.85	PASS	800 539	
104033	PATEL DHAVALKUMAR ARVINDBHAI	CH 28					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 24	---	---	100 045 067	BB
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 44	40 16/12 25	---	---	100 045 069	BB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 41	40 16/12 26	---	50 20/15 35	150 068 102	BB
CH306	CHEMISTRY - I	60 24/18 34	40 16/12 25	25 10/8 17	25 10/8 22	150 068 098	BB
CH307	CHEMISTRY - II	60 24/18 32	40 16/12 22	25 10/8 23	25 10/8 20	150 068 097	BB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 50	40 16/12 21	25 10/8 19	25 10/8 17	150 068 107	BB
			SPI : 08.00	CPI : 08.00	PASS	800 540	
104034	PATEL DHARUVIN MAITRAYA	CH 29					
AF301	MATHEMATICS - III	60 24/18 27	40 16/12 21	---	---	100 045 048	CC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 45	40 16/12 19	---	---	100 045 064	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 32	40 16/12 31	---	50 20/15 42	150 068 105	BB
CH306	CHEMISTRY - I	60 24/18 33	40 16/12 28	25 10/8 21	25 10/8 21	150 068 103	BB
CH307	CHEMISTRY - II	60 24/18 35	40 16/12 26	25 10/8 24	25 10/8 23	150 068 108	BB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 39	40 16/12 23	25 10/8 19	25 10/8 18	150 068 099	BB
			SPI : 07.55	CPI : 07.55	PASS	800 527	
104035	PATEL GAURAV DHIRUBHAI	CH 30					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 16	---	---	100 045 035	FF
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 28	40 16/12 14	---	---	100 045 042	CD
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 5 *	40 16/12 10 *	---	50 20/15 34	150 068 049	FF
CH306	CHEMISTRY - I	60 24/18 1 *	40 16/12 7 *	25 10/8 14	25 10/8 19	150 068 041	FF
CH307	CHEMISTRY - II	60 24/18 14 *	40 16/12 7 *	25 10/8 23	25 10/8 17	150 068 061	FF
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 29	40 16/12 12	25 10/8 12	25 10/8 15	150 068 068	CC
			SPI : 02.00	CPI : 02.00	FAIL	800 296	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
104036	PATEL HIMANI PRASHANTBHAI	CH 31					
AF301	MATHEMATICS - III	60 24/18 40	40 16/12 27	---	---	100 045 067	BB
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 25	40 16/12 20	---	---	100 045 045	CC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 32	40 16/12 28	---	50 20/15 42	150 068 102	BB
CH306	CHEMISTRY - I	60 24/18 33	40 16/12 23	25 10/8 16	25 10/8 23	150 068 095	BC
CH307	CHEMISTRY - II	60 24/18 23	40 16/12 18	25 10/8 23	25 10/8 22	150 068 086	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 36	40 16/12 21	25 10/8 18	25 10/8 18	150 068 093	BC
			SPI : 07.15	CPI : 07.15	PASS	800 488	
104037	PATEL JAY KIRITKUMAR	CH 32					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 27	---	---	100 045 071	BB
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 48	40 16/12 22	---	---	100 045 070	BB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 51	40 16/12 26	---	50 20/15 37	150 068 114	AB
CH306	CHEMISTRY - I	60 24/18 41	40 16/12 24	25 10/8 15	25 10/8 20	150 068 100	BB
CH307	CHEMISTRY - II	60 24/18 43	40 16/12 23	25 10/8 24	25 10/8 23	150 068 113	AB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 44	40 16/12 21	25 10/8 15	25 10/8 16	150 068 096	BC
			SPI : 08.11	CPI : 08.11	PASS	800 564	
094035	PATEL JIGARKUMAR PRAVINBHAI	CH 33					
AF301	MATHEMATICS - III	60 24/18 5 *	40 16/12 11 *	---	---	100 045 016	FF
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 2 *	40 16/12 12 *	---	---	100 045 014	FF
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 5 *	40 16/12 9 *	---	50 20/15 29	150 068 043	FF
CH306	CHEMISTRY - I	60 24/18 6 *	40 16/12 A0 *	25 10/8 13	25 10/8 19	150 068 044	FF
CH307	CHEMISTRY - II	60 24/18 6 *	40 16/12 6 *	25 10/8 23	25 10/8 16	150 068 051	FF
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 23	40 16/12 12	25 10/8 15	25 10/8 18	150 068 068	CC
			SPI : 01.25	CPI : 01.25	FAIL	800 236	
094036	PATEL JINESHKUMAR GULABBHAI	CH 34					
AF301	MATHEMATICS - III	60 24/18 11 *	40 16/12 18	---	---	100 045 029	FF
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 9 *	40 16/12 13 *	---	---	100 045 022	FF
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 5 *	40 16/12 11 *	---	50 20/15 32	150 068 048	FF
CH306	CHEMISTRY - I	60 24/18 7 *	40 16/12 11 *	25 10/8 15	25 10/8 18	150 068 051	FF
CH307	CHEMISTRY - II	60 24/18 8 *	40 16/12 10 *	25 10/8 23	25 10/8 20	150 068 061	FF
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 18 *	40 16/12 11 *	25 10/8 12	25 10/8 16	150 068 057	FF
			SPI : 00.00	CPI : 00.00	FAIL	800 268	
104038	PATEL KAMINIBAHEN ANILBHAI	CH 35					
AF301	MATHEMATICS - III	60 24/18 26	40 16/12 19	---	---	100 045 045	CC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 24	40 16/12 16	---	---	100 045 040	CD
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 28	40 16/12 25	---	50 20/15 37	150 068 090	BC
CH306	CHEMISTRY - I	60 24/18 21	40 16/12 16	25 10/8 16	25 10/8 18	150 068 071	CC
CH307	CHEMISTRY - II	60 24/18 23	40 16/12 17	25 10/8 18	25 10/8 20	150 068 078	CC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 23	40 16/12 17	25 10/8 13	25 10/8 18	150 068 071	CC
			SPI : 06.00	CPI : 06.00	PASS	800 395	
104040	PATEL KHUSHBOO ARVINDBHAI	CH 36					
AF301	MATHEMATICS - III	60 24/18 16 *	40 16/12 12 *	---	---	100 045 028	FF
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 33	40 16/12 20	---	---	100 045 053	CC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 25	40 16/12 17	---	50 20/15 40	150 068 082	BC
CH306	CHEMISTRY - I	60 24/18 18	40 16/12 17	25 10/8 18	25 10/8 16	150 068 069	CC
CH307	CHEMISTRY - II	60 24/18 20	40 16/12 12	25 10/8 18	25 10/8 19	150 068 069	CC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 28	40 16/12 16	25 10/8 13	25 10/8 17	150 068 074	CC
			SPI : 05.25	CPI : 05.25	FAIL	800 375	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
094038	PATEL NEHALKUMARI SUMANTRAY	CH 37					
AF301	MATHEMATICS - III	60 24/18 14 *	40 16/12 16	---	---	100 045 030	FF
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 9 *	40 16/12 10 *	---	---	100 045 019	FF
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 18	40 16/12 14	---	50 20/15 37	150 068 069	CC
CH306	CHEMISTRY - I	60 24/18 9 *	40 16/12 10 *	25 10/8 11	25 10/8 18	150 068 048	FF
CH307	CHEMISTRY - II	60 24/18 A0 *	40 16/12 6 *	25 10/8 18	25 10/8 20	150 068 044	FF
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 14 *	40 16/12 11 *	25 10/8 12	25 10/8 20	150 068 057	FF
			SPI : 00.91	CPI : 00.91	FAIL	800 267	
104042	PATEL RITESHKUMAR JAGDISHCHANDRA	CH 38					
AF301	MATHEMATICS - III	60 24/18 25	40 16/12 20	---	---	100 045 045	CC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 34	40 16/12 17	---	---	100 045 051	CC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 37	40 16/12 26	---	50 20/15 39	150 068 102	BB
CH306	CHEMISTRY - I	60 24/18 20	40 16/12 18	25 10/8 18	25 10/8 20	150 068 076	CC
CH307	CHEMISTRY - II	60 24/18 26	40 16/12 19	25 10/8 24	25 10/8 20	150 068 089	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 31	40 16/12 18	25 10/8 19	25 10/8 21	150 068 089	BC
			SPI : 06.68	CPI : 06.68	PASS	800 452	
104043	PRAJAPATI NIKUNJKUMAR GANPATBHAI	CH 39					
AF301	MATHEMATICS - III	60 24/18 51	40 16/12 36	---	---	100 045 087	AA
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 55	40 16/12 29	---	---	100 045 084	AB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 50	40 16/12 29	---	50 20/15 43	150 068 122	AB
CH306	CHEMISTRY - I	60 24/18 40	40 16/12 31	25 10/8 20	25 10/8 23	150 068 114	AB
CH307	CHEMISTRY - II	60 24/18 45	40 16/12 29	25 10/8 17	25 10/8 22	150 068 113	AB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 47	40 16/12 27	25 10/8 17	25 10/8 19	150 068 110	BB
			SPI : 08.94	CPI : 08.94	PASS	800 630	
104044	PRAJAPATI RAHULKUMAR MAHESHBHAI	CH 41					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 22	---	---	100 045 057	BC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 35	40 16/12 21	---	---	100 045 056	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 38	40 16/12 27	---	50 20/15 36	150 068 101	BB
CH306	CHEMISTRY - I	60 24/18 33	40 16/12 24	25 10/8 16	25 10/8 23	150 068 096	BC
CH307	CHEMISTRY - II	60 24/18 34	40 16/12 17	25 10/8 23	25 10/8 22	150 068 096	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 36	40 16/12 22	25 10/8 17	25 10/8 12	150 068 087	BC
			SPI : 07.15	CPI : 07.15	PASS	800 493	
104045	RAMNA SATISHKUMAR HARSHADRAI	CH 42					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 24	---	---	100 045 052	CC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 39	40 16/12 25	---	---	100 045 064	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 38	40 16/12 26	---	50 20/15 39	150 068 103	BB
CH306	CHEMISTRY - I	60 24/18 18	40 16/12 24	25 10/8 18	25 10/8 20	150 068 080	CC
CH307	CHEMISTRY - II	60 24/18 34	40 16/12 19	25 10/8 13	25 10/8 22	150 068 088	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 32	40 16/12 20	25 10/8 14	25 10/8 19	150 068 085	BC
			SPI : 06.83	CPI : 06.83	PASS	800 472	
104046	RANA MRUNALKUMAR NARENDRABHAI	CH 43					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 21	---	---	100 045 045	CC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 42	40 16/12 20	---	---	100 045 062	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 30	40 16/12 27	---	50 20/15 40	150 068 097	BB
CH306	CHEMISTRY - I	60 24/18 31	40 16/12 22	25 10/8 17	25 10/8 23	150 068 093	BC
CH307	CHEMISTRY - II	60 24/18 22	40 16/12 19	25 10/8 18	25 10/8 22	150 068 081	CC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 44	40 16/12 20	25 10/8 14	25 10/8 15	150 068 093	BC
			SPI : 06.83	CPI : 06.83	PASS	800 471	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
104047	RANA NIKHILKUMAR DINESHBHAI	CH 44					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 24	---	---	100 045 063	BC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 35	40 16/12 22	---	---	100 045 057	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 47	40 16/12 29	---	50 20/15 36	150 068 112	AB
CH306	CHEMISTRY - I	60 24/18 33	40 16/12 28	25 10/8 18	25 10/8 21	150 068 100	BB
CH307	CHEMISTRY - II	60 24/18 35	40 16/12 20	25 10/8 24	25 10/8 19	150 068 098	BB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 40	40 16/12 23	25 10/8 15	25 10/8 17	150 068 095	BC
			SPI : 07.64	CPI : 07.64	PASS	800 525	
104048	SANGHAVI AAKASH MANOJKUMAR	CH 45					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 29	---	---	100 045 067	BB
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 48	40 16/12 26	---	---	100 045 074	BB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 35	40 16/12 28	---	50 20/15 41	150 068 104	BB
CH306	CHEMISTRY - I	60 24/18 36	40 16/12 30	25 10/8 21	25 10/8 20	150 068 107	BB
CH307	CHEMISTRY - II	60 24/18 40	40 16/12 30	25 10/8 25	25 10/8 20	150 068 115	AB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 39	40 16/12 25	25 10/8 19	25 10/8 18	150 068 101	BB
			SPI : 08.17	CPI : 08.17	PASS	800 568	
104049	SHAH HIMALAY MEHULKUMAR	CH 46					
AF301	MATHEMATICS - III	60 24/18 31	40 16/12 24	---	---	100 045 055	BC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 33	40 16/12 19	---	---	100 045 052	CC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 23	40 16/12 24	---	50 20/15 41	150 068 088	BC
CH306	CHEMISTRY - I	60 24/18 28	40 16/12 21	25 10/8 15	25 10/8 19	150 068 083	BC
CH307	CHEMISTRY - II	60 24/18 24	40 16/12 18	25 10/8 24	25 10/8 18	150 068 084	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 38	40 16/12 22	25 10/8 17	25 10/8 18	150 068 095	BC
			SPI : 06.85	CPI : 06.85	PASS	800 457	
104051	SHAH ROMIT CHAMPAKLAL	CH 48					
AF301	MATHEMATICS - III	60 24/18 7 *	40 16/12 A0 *	---	---	100 045 012	FF
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 A0 *	40 16/12 A0 *	---	---	100 045 003	FF
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 A0 *	40 16/12 A0 *	---	50 20/15 28	150 068 029	FF
CH306	CHEMISTRY - I	60 24/18 A0 *	40 16/12 A0 *	25 10/8 12	25 10/8 14	150 068 030	FF
CH307	CHEMISTRY - II	60 24/18 A0 *	40 16/12 A0 *	25 10/8 24	25 10/8 16	150 068 043	FF
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 5 *	40 16/12 A0 *	25 10/8 12	25 10/8 12	150 068 032	FF
			SPI : 00.00	CPI : 00.00	FAIL	800 149	
104052	SHAIKH DANISHMOHMAD ILYAS	CH 49					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 25	---	---	100 045 060	BC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 43	40 16/12 30	---	---	100 045 073	BB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 55	40 16/12 39	---	50 20/15 35	150 068 129	AA
CH306	CHEMISTRY - I	60 24/18 40	40 16/12 35	25 10/8 21	25 10/8 20	150 068 116	AB
CH307	CHEMISTRY - II	60 24/18 39	40 16/12 33	25 10/8 24	25 10/8 18	150 068 114	AB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 46	40 16/12 29	25 10/8 17	25 10/8 21	150 068 113	AB
			SPI : 08.70	CPI : 08.70	PASS	800 605	
104053	SHETH UDIT NAYANBHAI	CH 50					
AF301	MATHEMATICS - III	60 24/18 36	40 16/12 27	---	---	100 045 063	BC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 32	40 16/12 13	---	---	100 045 045	CC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 22	40 16/12 24	---	50 20/15 34	150 068 080	CC
CH306	CHEMISTRY - I	60 24/18 29	40 16/12 20	25 10/8 12	25 10/8 17	150 068 078	CC
CH307	CHEMISTRY - II	60 24/18 24	40 16/12 17	25 10/8 23	25 10/8 20	150 068 084	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 40	40 16/12 19	25 10/8 16	25 10/8 16	150 068 091	BC
			SPI : 06.53	CPI : 06.53	PASS	800 441	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
104054	SHUKLA HARSH UJJVAL	CH 51					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 26	---	---	100 045 067	BB
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 33	40 16/12 21	---	---	100 045 054	CC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 32	40 16/12 20	---	50 20/15 37	150 068 089	BC
CH306	CHEMISTRY - I	60 24/18 35	40 16/12 28	25 10/8 18	25 10/8 23	150 068 104	BB
CH307	CHEMISTRY - II	60 24/18 37	40 16/12 27	25 10/8 25	25 10/8 17	150 068 106	BB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 38	40 16/12 26	25 10/8 20	25 10/8 21	150 068 105	BB
			SPI : 07.55	CPI : 07.55	PASS	800 525	
104055	SINDHA DEVANG BALVANTSINH	CH 52					
AF301	MATHEMATICS - III	60 24/18 37	40 16/12 24	---	---	100 045 061	BC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 45	40 16/12 25	---	---	100 045 070	BB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 25	40 16/12 27	---	50 20/15 34	150 068 086	BC
CH306	CHEMISTRY - I	60 24/18 30	40 16/12 27	25 10/8 20	25 10/8 21	150 068 098	BB
CH307	CHEMISTRY - II	60 24/18 33	40 16/12 21	25 10/8 24	25 10/8 20	150 068 098	BB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 38	40 16/12 23	25 10/8 16	25 10/8 19	150 068 096	BC
			SPI : 07.49	CPI : 07.49	PASS	800 509	
104056	SOLANKI HIMANSHU CHANDULAL	CH 53					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 29	---	---	100 045 063	BC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 37	40 16/12 18	---	---	100 045 055	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 40	40 16/12 31	---	50 20/15 37	150 068 108	BB
CH306	CHEMISTRY - I	60 24/18 32	40 16/12 26	25 10/8 15	25 10/8 18	150 068 091	BC
CH307	CHEMISTRY - II	60 24/18 29	40 16/12 21	25 10/8 24	25 10/8 18	150 068 092	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 35	40 16/12 19	25 10/8 15	25 10/8 17	150 068 086	BC
			SPI : 07.15	CPI : 07.15	PASS	800 495	
104057	SONI PARTH JANAKKUMAR	CH 54					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 25	---	---	100 045 053	CC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 33	40 16/12 21	---	---	100 045 054	CC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 38	40 16/12 32	---	50 20/15 39	150 068 109	BB
CH306	CHEMISTRY - I	60 24/18 31	40 16/12 27	25 10/8 21	25 10/8 20	150 068 099	BB
CH307	CHEMISTRY - II	60 24/18 39	40 16/12 26	25 10/8 25	25 10/8 20	150 068 110	BB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 45	40 16/12 21	25 10/8 18	25 10/8 18	150 068 102	BB
			SPI : 07.40	CPI : 07.40	PASS	800 527	
104060	TUMDI NEELKUMAR KHUSHAVADAN	CH 57					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 25	---	---	100 045 055	BC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 41	40 16/12 20	---	---	100 045 061	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 30	40 16/12 21	---	50 20/15 32	150 068 083	BC
CH306	CHEMISTRY - I	60 24/18 34	40 16/12 22	25 10/8 19	25 10/8 17	150 068 092	BC
CH307	CHEMISTRY - II	60 24/18 33	40 16/12 19	25 10/8 23	25 10/8 18	150 068 093	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 35	40 16/12 20	25 10/8 14	25 10/8 16	150 068 085	BC
			SPI : 07.00	CPI : 07.00	PASS	800 469	
104061	VACHHANI DIPCHANDRA ASHOKKUMAR	CH 58					
AF301	MATHEMATICS - III	60 24/18 29	40 16/12 24	---	---	100 045 053	CC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 39	40 16/12 23	---	---	100 045 062	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 35	40 16/12 25	---	50 20/15 39	150 068 099	BB
CH306	CHEMISTRY - I	60 24/18 27	40 16/12 18	25 10/8 20	25 10/8 20	150 068 085	BC
CH307	CHEMISTRY - II	60 24/18 26	40 16/12 19	25 10/8 23	25 10/8 20	150 068 088	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 33	40 16/12 22	25 10/8 19	25 10/8 19	150 068 093	BC
			SPI : 07.00	CPI : 07.00	PASS	800 480	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
104062	VAGHELA KEYURKUMAR JAYESHBHI	CH 59					
AF301	MATHEMATICS - III	60 24/18 26	40 16/12 17	---	---	100 045 043	CD
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 43	40 16/12 15	---	---	100 045 058	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 34	40 16/12 19	---	50 20/15 40	150 068 093	BC
CH306	CHEMISTRY - I	60 24/18 33	40 16/12 15	25 10/8 19	25 10/8 23	150 068 090	BC
CH307	CHEMISTRY - II	60 24/18 30	40 16/12 20	25 10/8 23	25 10/8 20	150 068 093	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 33	40 16/12 14	25 10/8 16	25 10/8 17	150 068 080	CC
			SPI : 06.49	CPI : 06.49	PASS	800 457	
104063	VARIYA JATINKUMAR ZAVERBHAI	CH 60					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 33	---	---	100 045 081	AB
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 46	40 16/12 19	---	---	100 045 065	BB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 48	40 16/12 31	---	50 20/15 43	150 068 122	AB
CH306	CHEMISTRY - I	60 24/18 27	40 16/12 24	25 10/8 17	25 10/8 23	150 068 091	BC
CH307	CHEMISTRY - II	60 24/18 31	40 16/12 17	25 10/8 16	25 10/8 20	150 068 084	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 39	40 16/12 22	25 10/8 15	25 10/8 15	150 068 091	BC
			SPI : 07.75	CPI : 07.75	PASS	800 534	
104064	VASAVA ANILKUMAR SOMABHAI	CH 61					
AF301	MATHEMATICS - III	60 24/18 9 *	40 16/12 9 *	---	---	100 045 018	FF
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 6 *	40 16/12 5 *	---	---	100 045 011	FF
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 6 *	40 16/12 6 *	---	50 20/15 35	150 068 047	FF
CH306	CHEMISTRY - I	60 24/18 10 *	40 16/12 7 *	25 10/8 12	25 10/8 14	150 068 043	FF
CH307	CHEMISTRY - II	60 24/18 5 *	40 16/12 9 *	25 10/8 15	25 10/8 15	150 068 044	FF
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 8 *	40 16/12 7 *	25 10/8 12	25 10/8 12	150 068 039	FF
			SPI : 00.00	CPI : 00.00	FAIL	800 202	
104067	VYAS BHAUMIK RAJESHBHAI	CH 62					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 24	---	---	100 045 059	BC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 42	40 16/12 28	---	---	100 045 070	BB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 48	40 16/12 33	---	50 20/15 37	150 068 118	AB
CH306	CHEMISTRY - I	60 24/18 40	40 16/12 30	25 10/8 22	25 10/8 23	150 068 115	AB
CH307	CHEMISTRY - II	60 24/18 42	40 16/12 25	25 10/8 23	25 10/8 17	150 068 107	BB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 48	40 16/12 23	25 10/8 16	25 10/8 20	150 068 107	BB
			SPI : 08.17	CPI : 08.17	PASS	800 576	
104068	ZAVERI PRAVEER MUNIR	CH 63					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 24	---	---	100 045 054	CC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 35	40 16/12 20	---	---	100 045 055	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 24	40 16/12 21	---	50 20/15 35	150 068 080	CC
CH306	CHEMISTRY - I	60 24/18 27	40 16/12 23	25 10/8 16	25 10/8 23	150 068 089	BC
CH307	CHEMISTRY - II	60 24/18 18	40 16/12 19	25 10/8 23	25 10/8 17	150 068 077	CC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 42	40 16/12 26	25 10/8 18	25 10/8 19	150 068 105	BB
			SPI : 06.74	CPI : 06.74	PASS	800 460	
104305	PATEL AMI SIRAJBHAI	CH 64					
AF301	MATHEMATICS - III	60 24/18 27	40 16/12 18	---	---	100 045 045	CC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 51	40 16/12 26	---	---	100 045 077	AB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 38	40 16/12 28	---	50 20/15 33	150 068 099	BB
CH306	CHEMISTRY - I	60 24/18 41	40 16/12 25	25 10/8 20	25 10/8 23	150 068 109	BB
CH307	CHEMISTRY - II	60 24/18 25	40 16/12 21	25 10/8 23	25 10/8 20	150 068 089	BC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 33	40 16/12 22	25 10/8 12	25 10/8 20	150 068 087	BC
			SPI : 07.47	CPI : 07.47	PASS	800 506	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
094063	VIBHU RAKESH	CH 65					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 16	---	---	100 045 044	CD
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 19 *	40 16/12 16	---	---	100 045 035	FF
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 7 *	40 16/12 16	---	50 20/15 36	150 068 059	FF
CH306	CHEMISTRY - I	60 24/18 10 *	40 16/12 12 *	25 10/8 18	25 10/8 19	150 068 059	FF
CH307	CHEMISTRY - II	60 24/18 5 *	40 16/12 12 *	25 10/8 18	25 10/8 20	150 068 055	FF
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 21	40 16/12 15	25 10/8 18	25 10/8 20	150 068 074	CC
			SPI : 02.00	CPI : 02.00	FAIL	800 326	
094049	SHAH BHAVUK RAKESHKUMAR	CH 66					
AF301	MATHEMATICS - III	60 24/18 15 *	40 16/12 17	---	---	100 045 032	FF
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 26	40 16/12 16	---	---	100 045 042	CD
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 8 *	40 16/12 8 *	---	50 20/15 29	150 068 045	FF
CH306	CHEMISTRY - I	60 24/18 24	40 16/12 9 *	25 10/8 13	25 10/8 22	150 068 068	FF
CH307	CHEMISTRY - II	60 24/18 1 *	40 16/12 7 *	25 10/8 23	25 10/8 18	150 068 049	FF
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 28	40 16/12 14	25 10/8 15	25 10/8 19	150 068 076	CC
			SPI : 02.00	CPI : 02.00	FAIL	800 312	
094010	CHOPRA VIVEK BHERULAL	CH 70					
AF301	MATHEMATICS - III	60 24/18 12 *	40 16/12 10 *	---	---	100 045 022	FF
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 31	40 16/12 17	---	---	100 045 048	CC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 10 *	40 16/12 16	---	50 20/15 32	150 068 058	FF
CH306	CHEMISTRY - I	60 24/18 25	40 16/12 14	25 10/8 17	25 10/8 19	150 068 075	CC
CH307	CHEMISTRY - II	60 24/18 19	40 16/12 13	25 10/8 23	25 10/8 15	150 068 070	CC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 34	40 16/12 10	25 10/8 14	25 10/8 14	150 068 072	CC
			SPI : 04.19	CPI : 04.19	FAIL	800 345	
11CHUBD	RATHOD KISHORKUMAR JADAVBHAI	CH74					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 22	---	---	100 045 046	CC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 58	40 16/12 31	---	---	100 045 089	AA
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 34	40 16/12 27	---	50 20/15 41	150 068 102	BB
CH306	CHEMISTRY - I	60 24/18 35	40 16/12 28	25 10/8 17	25 10/8 23	150 068 103	BB
CH307	CHEMISTRY - II	60 24/18 43	40 16/12 21	25 10/8 13	25 10/8 20	150 068 097	BB
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 41	40 16/12 26	25 10/8 19	25 10/8 21	150 068 107	BB
			SPI : 08.00	CPI : 08.00	PASS	800 544	
11CHUOD	ANDARPA HIRENKUMAR AMBARAMBHAI	CH75					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 21	---	---	100 045 045	CC
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 53	40 16/12 29	---	---	100 045 082	AB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 27	40 16/12 20	---	50 20/15 36	150 068 083	BC
CH306	CHEMISTRY - I	60 24/18 33	40 16/12 20	25 10/8 13	25 10/8 19	150 068 085	BC
CH307	CHEMISTRY - II	60 24/18 26	40 16/12 17	25 10/8 14	25 10/8 22	150 068 079	CC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 44	40 16/12 23	25 10/8 13	25 10/8 17	150 068 097	BB
			SPI : 07.19	CPI : 07.19	PASS	800 471	
11CHUOD	POSHIYA TUSHARKUMAR DHIRAJLAL	CH76					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 16	---	---	100 045 035	FF
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 46	40 16/12 24	---	---	100 045 070	BB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 26	40 16/12 20	---	50 20/15 35	150 068 081	CC
CH306	CHEMISTRY - I	60 24/18 32	40 16/12 16	25 10/8 20	25 10/8 18	150 068 086	BC
CH307	CHEMISTRY - II	60 24/18 21	40 16/12 16	25 10/8 23	25 10/8 20	150 068 080	CC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 29	40 16/12 18	25 10/8 14	25 10/8 16	150 068 077	CC
			SPI : 05.57	CPI : 05.57	FAIL	800 429	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11CHUSD PARMAR DHIRENKUMAR ARVINDBHAI		CH77					
AF301	MATHEMATICS - III	60 24/18 11 *	40 16/12 7 *	---	---	100 045 018	FF
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 32	40 16/12 19	---	---	100 045 051	CC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 A0 *	40 16/12 A0 *	---	50 20/15 32	150 068 039	FF
CH306	CHEMISTRY - I	60 24/18 8 *	40 16/12 9 *	25 10/8 15	25 10/8 18	150 068 050	FF
CH307	CHEMISTRY - II	60 24/18 7 *	40 16/12 5 *	25 10/8 13	25 10/8 18	150 068 043	FF
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 13 *	40 16/12 11 *	25 10/8 12	25 10/8 16	150 068 052	FF
			SPI : 00.91	CPI : 00.91	FAIL	800 253	
11CHUOD PATEL ANKITKUMAR RANHHODHBHAI		CH79					
AF301	MATHEMATICS - III	60 24/18 5 *	40 16/12 11 *	---	---	100 045 016	FF
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 39	40 16/12 24	---	---	100 045 063	BC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 13 *	40 16/12 17	---	50 20/15 32	150 068 062	FF
CH306	CHEMISTRY - I	60 24/18 23	40 16/12 16	25 10/8 12	25 10/8 23	150 068 074	CC
CH307	CHEMISTRY - II	60 24/18 14 *	40 16/12 11 *	25 10/8 18	25 10/8 22	150 068 065	FF
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 30	40 16/12 15	25 10/8 12	25 10/8 14	150 068 071	CC
			SPI : 03.32	CPI : 03.32	FAIL	800 351	
11CHUOD PANDIT GAURAVKUMAR KAILASHBHAI		CH80					
AF301	MATHEMATICS - III	60 24/18 5 *	40 16/12 11 *	---	---	100 045 016	FF
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 31	40 16/12 17	---	---	100 045 048	CC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 19	40 16/12 15	---	50 20/15 36	150 068 070	CC
CH306	CHEMISTRY - I	60 24/18 20	40 16/12 13	25 10/8 18	25 10/8 19	150 068 070	CC
CH307	CHEMISTRY - II	60 24/18 2 *	40 16/12 9 *	25 10/8 23	25 10/8 18	150 068 052	FF
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 28	40 16/12 17	25 10/8 12	25 10/8 15	150 068 072	CC
			SPI : 04.08	CPI : 04.08	FAIL	800 328	
11CHUBD SONRAT MANOJ SHIVDANBHAI		CH81					
AF301	MATHEMATICS - III	60 24/18 9 *	40 16/12 7 *	---	---	100 045 016	FF
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 29	40 16/12 20	---	---	100 045 049	CC
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 20	40 16/12 12	---	50 20/15 37	150 068 069	CC
CH306	CHEMISTRY - I	60 24/18 24	40 16/12 12	25 10/8 15	25 10/8 18	150 068 069	CC
CH307	CHEMISTRY - II	60 24/18 20 *	40 16/12 7 *	25 10/8 18	25 10/8 18	150 068 063	FF
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 34	40 16/12 13	25 10/8 12	25 10/8 14	150 068 073	CC
			SPI : 04.08	CPI : 04.08	FAIL	800 339	
11CHUOD PANCHAL HARDIKKUMAR ARVINDBHAI		CH82					
AF301	MATHEMATICS - III	60 24/18 18 *	40 16/12 13 *	---	---	100 045 031	FF
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 50	40 16/12 25	---	---	100 045 075	AB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 24	40 16/12 18	---	50 20/15 35	150 068 077	CC
CH306	CHEMISTRY - I	60 24/18 29	40 16/12 17	25 10/8 15	25 10/8 23	150 068 084	BC
CH307	CHEMISTRY - II	60 24/18 27	40 16/12 8 *	25 10/8 15	25 10/8 18	150 068 068	FF
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 35	40 16/12 16	25 10/8 12	25 10/8 15	150 068 078	CC
			SPI : 04.70	CPI : 04.70	FAIL	800 413	
11CHUOD KUKADIA NIYATI VIJAY		CH83					
AF301	MATHEMATICS - III	60 24/18 25	40 16/12 16	---	---	100 045 041	CD
CH302	GENERAL CHEMICAL TECHNOLOGY-I	60 24/18 41	40 16/12 24	---	---	100 045 065	BB
CH305	THEORY OF MACHINES & MACHINE DSGN	60 24/18 23	40 16/12 18	---	50 20/15 38	150 068 079	CC
CH306	CHEMISTRY - I	60 24/18 30	40 16/12 21	25 10/8 18	25 10/8 17	150 068 086	BC
CH307	CHEMISTRY - II	60 24/18 18	40 16/12 13	25 10/8 24	25 10/8 15	150 068 070	CC
CH311	INTRODUCTION TO CHEMICAL ENGG.	60 24/18 40	40 16/12 19	25 10/8 16	25 10/8 17	150 068 092	BC
			SPI : 06.53	CPI : 06.53	PASS	800 433	

THEORY

SESS

PRAC

T.W.

TOTAL

GRAD

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
105001	AKASH PATEL	CL 1					
AF301	MATHEMATICS - III	60 24/18 12 *	40 16/12 17	---	---	100 045 029	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 17 *	40 16/12 13 *	25 10/8 18	25 10/8 14	150 068 062	FF
CL304	SURVEYING - I	60 24/18 35	40 16/12 20	25 10/8 19	25 10/8 21	150 068 095	BC
CL307	FLUID MECHANICS-I	60 24/18 19	40 16/12 20	25 10/8 14	25 10/8 16	150 068 069	CC
CL311	ENGINEERING MATERIALS	60 24/18 32	40 16/12 24	---	---	100 045 056	BC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 36	40 16/12 22	---	---	100 045 058	BC
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 28	---	100 040 059	BC
			SPI : 04.32	CPI : 04.32	FAIL	850 428	
105002	DHRUV PATEL	CL 2					
AF301	MATHEMATICS - III	60 24/18 11 *	40 16/12 10 *	---	---	100 045 021	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 1 *	40 16/12 10 *	25 10/8 20	25 10/8 13	150 068 044	FF
CL304	SURVEYING - I	60 24/18 3 *	40 16/12 11 *	25 10/8 14	25 10/8 15	150 068 043	FF
CL307	FLUID MECHANICS-I	60 24/18 7 *	40 16/12 16	25 10/8 11	25 10/8 15	150 068 049	FF
CL311	ENGINEERING MATERIALS	60 24/18 1 *	40 16/12 9 *	---	---	100 045 010	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 Z0 *	40 16/12 6 *	---	---	100 045 006	FF
EL316	INTRODUCTION TO YOGA	50 20/15 Z0 *	---	50 20/15 25	---	100 040 025	FF
			SPI : 00.00	CPI : 00.00	FAIL	850 198	
105004	AHIR GUNVANTKUMAR MAGANBHAI	CL 4					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 38	---	---	100 045 079	AB
CL303	STRUCTURAL ANALYSIS - I	60 24/18 30	40 16/12 33	25 10/8 15	25 10/8 15	150 068 093	BC
CL304	SURVEYING - I	60 24/18 46	40 16/12 25	25 10/8 20	25 10/8 20	150 068 111	BB
CL307	FLUID MECHANICS-I	60 24/18 49	40 16/12 35	25 10/8 16	25 10/8 18	150 068 118	AB
CL311	ENGINEERING MATERIALS	60 24/18 33	40 16/12 30	---	---	100 045 063	BC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 42	40 16/12 28	---	---	100 045 070	BB
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 33	---	100 040 068	BB
			SPI : 08.00	CPI : 08.00	PASS	850 602	
105005	BENJAMIN BIAKTINCHHING	CL 5					
AF301	MATHEMATICS - III	60 24/18 6 *	40 16/12 9 *	---	---	100 045 015	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 3 *	40 16/12 7 *	25 10/8 16	25 10/8 13	150 068 039	FF
CL304	SURVEYING - I	60 24/18 8 *	40 16/12 10 *	25 10/8 18	25 10/8 21	150 068 057	FF
CL307	FLUID MECHANICS-I	60 24/18 5 *	40 16/12 9 *	25 10/8 12	25 10/8 15	150 068 041	FF
CL311	ENGINEERING MATERIALS	60 24/18 10 *	40 16/12 15 *	---	---	100 045 025	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 21 *	40 16/12 17	---	---	100 045 038	FF
EL316	INTRODUCTION TO YOGA	50 20/15 10 *	---	50 20/15 25	---	100 040 035	FF
			SPI : 00.00	CPI : 00.00	FAIL	850 250	
105006	BHALANI RAJ DINESHKUMAR	CL 6					
AF301	MATHEMATICS - III	60 24/18 31	40 16/12 32	---	---	100 045 063	BC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 33	40 16/12 26	25 10/8 18	25 10/8 18	150 068 095	BC
CL304	SURVEYING - I	60 24/18 49	40 16/12 26	25 10/8 16	25 10/8 22	150 068 113	AB
CL307	FLUID MECHANICS-I	60 24/18 29	40 16/12 23	25 10/8 14	25 10/8 15	150 068 081	CC
CL311	ENGINEERING MATERIALS	60 24/18 20 *	40 16/12 21	---	---	100 045 041	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 29	40 16/12 18	---	---	100 045 047	CC
EL316	INTRODUCTION TO YOGA	50 20/15 26	---	50 20/15 36	---	100 040 062	BC
			SPI : 06.24	CPI : 06.24	FAIL	850 502	
105007	BHARGAVA ISHITA SANJAY	CL 7					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 17	---	---	100 045 037	FF

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
105007	BHARGAVA ISHITA SANJAY	CL 7					
CL303	STRUCTURAL ANALYSIS - I	60 24/18 12 *	40 16/12 17	25 10/8 20	25 10/8 14	150 068 063	FF
CL304	SURVEYING - I	60 24/18 27	40 16/12 19	25 10/8 14	25 10/8 17	150 068 077	CC
CL307	FLUID MECHANICS-I	60 24/18 8 *	40 16/12 20	25 10/8 13	25 10/8 16	150 068 057	FF
CL311	ENGINEERING MATERIALS	60 24/18 25	40 16/12 21	---	---	100 045 046	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 30	40 16/12 16	---	---	100 045 046	CC
EL316	INTRODUCTION TO YOGA	50 20/15 24	---	50 20/15 31	---	100 040 055	BC
			SPI : 02.94	CPI : 02.94	FAIL	850 381	
105008	BHATT ANUSHIL CHETANBHAI	CL 8					
AF301	MATHEMATICS - III	60 24/18 25	40 16/12 22	---	---	100 045 047	CC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 10 *	40 16/12 18	25 10/8 17	25 10/8 17	150 068 062	FF
CL304	SURVEYING - I	60 24/18 30	40 16/12 20	25 10/8 18	25 10/8 18	150 068 086	BC
CL307	FLUID MECHANICS-I	60 24/18 24	40 16/12 17	25 10/8 20	25 10/8 19	150 068 080	CC
CL311	ENGINEERING MATERIALS	60 24/18 24	40 16/12 18	---	---	100 045 042	CD
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 29	40 16/12 21	---	---	100 045 050	CC
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 25	---	100 040 056	BC
			SPI : 04.92	CPI : 04.92	FAIL	850 423	
105009	BODA SAGAR KANTILAL	CL 9					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 28	---	---	100 045 058	BC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 18	40 16/12 27	25 10/8 19	25 10/8 17	150 068 081	CC
CL304	SURVEYING - I	60 24/18 39	40 16/12 24	25 10/8 17	25 10/8 21	150 068 101	BB
CL307	FLUID MECHANICS-I	60 24/18 38	40 16/12 31	25 10/8 20	25 10/8 20	150 068 109	BB
CL311	ENGINEERING MATERIALS	60 24/18 44	40 16/12 25	---	---	100 045 069	BB
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 37	40 16/12 22	---	---	100 045 059	BC
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 34	---	100 040 069	BB
			SPI : 07.32	CPI : 07.32	PASS	850 546	
105010	CHATWANI SAGAR BHUPENDRABHAI	CL 11					
AF301	MATHEMATICS - III	60 24/18 37	40 16/12 24	---	---	100 045 061	BC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 23	40 16/12 15	25 10/8 20	25 10/8 18	150 068 076	CC
CL304	SURVEYING - I	60 24/18 46	40 16/12 19	25 10/8 17	25 10/8 18	150 068 100	BB
CL307	FLUID MECHANICS-I	60 24/18 29	40 16/12 21	25 10/8 19	25 10/8 19	150 068 088	BC
CL311	ENGINEERING MATERIALS	60 24/18 28	40 16/12 22	---	---	100 045 050	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 35	40 16/12 17	---	---	100 045 052	CC
EL316	INTRODUCTION TO YOGA	50 20/15 33	---	50 20/15 31	---	100 040 064	BC
			SPI : 06.74	CPI : 06.74	PASS	850 491	
105011	CHAUHAN KAMLESHKUMAR AJAMELBHAI	CL 12					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 26	---	---	100 045 054	CC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 33	40 16/12 25	25 10/8 21	25 10/8 17	150 068 096	BC
CL304	SURVEYING - I	60 24/18 41	40 16/12 28	25 10/8 18	25 10/8 22	150 068 109	BB
CL307	FLUID MECHANICS-I	60 24/18 42	40 16/12 29	25 10/8 12	25 10/8 15	150 068 098	BB
CL311	ENGINEERING MATERIALS	60 24/18 28	40 16/12 29	---	---	100 045 057	BC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 34	40 16/12 23	---	---	100 045 057	BC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 35	---	100 040 065	BB
			SPI : 07.24	CPI : 07.24	PASS	850 536	
105012	CHAUHAN KIRANSINH MOHANSINH	CL 13					
AF301	MATHEMATICS - III	60 24/18 31	40 16/12 28	---	---	100 045 059	BC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 31	40 16/12 22	25 10/8 20	25 10/8 17	150 068 090	BC
CL304	SURVEYING - I	60 24/18 32	40 16/12 25	25 10/8 16	25 10/8 21	150 068 094	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
105012	CHAUHAN KIRANSINH MOHANSINH	CL 13					
CL307	FLUID MECHANICS-I	60 24/18 25	40 16/12 28	25 10/8 14	25 10/8 16	150 068 083	BC
CL311	ENGINEERING MATERIALS	60 24/18 18 *	40 16/12 20	---	---	100 045 038	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 29	40 16/12 20	---	---	100 045 049	CC
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 37	---	100 040 062	BC
			SPI : 06.04	CPI : 06.04	FAIL	850 475	
105013	DESAI KARAN DHARMENDRA	CL 15					
AF301	MATHEMATICS - III	60 24/18 27	40 16/12 24	---	---	100 045 051	CC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 29	40 16/12 14	25 10/8 18	25 10/8 15	150 068 076	CC
CL304	SURVEYING - I	60 24/18 31	40 16/12 21	25 10/8 15	25 10/8 17	150 068 084	BC
CL307	FLUID MECHANICS-I	60 24/18 30	40 16/12 22	25 10/8 18	25 10/8 18	150 068 088	BC
CL311	ENGINEERING MATERIALS	60 24/18 27	40 16/12 19	---	---	100 045 046	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 31	40 16/12 18	---	---	100 045 049	CC
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 35	---	100 040 064	BC
			SPI : 06.40	CPI : 06.40	PASS	850 458	
105014	DESAI MANAN JATINBHAI	CL 16					
AF301	MATHEMATICS - III	60 24/18 22	40 16/12 23	---	---	100 045 045	CC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 16	40 16/12 18	25 10/8 18	25 10/8 16	150 068 068	CC
CL304	SURVEYING - I	60 24/18 32	40 16/12 21	25 10/8 16	25 10/8 21	150 068 090	BC
CL307	FLUID MECHANICS-I	60 24/18 27	40 16/12 23	25 10/8 12	25 10/8 15	150 068 077	CC
CL311	ENGINEERING MATERIALS	60 24/18 27	40 16/12 18	---	---	100 045 045	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 31	40 16/12 16	---	---	100 045 047	CC
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 35	---	100 040 060	BC
			SPI : 06.24	CPI : 06.24	PASS	850 432	
105016	DOBARIYA HARDIKKUMAR BHARATBHAI	CL 17					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 30	---	---	100 045 071	BB
CL303	STRUCTURAL ANALYSIS - I	60 24/18 43	40 16/12 24	25 10/8 20	25 10/8 15	150 068 102	BB
CL304	SURVEYING - I	60 24/18 49	40 16/12 24	25 10/8 13	25 10/8 20	150 068 106	BB
CL307	FLUID MECHANICS-I	60 24/18 42	40 16/12 25	25 10/8 12	25 10/8 14	150 068 093	BC
CL311	ENGINEERING MATERIALS	60 24/18 37	40 16/12 27	---	---	100 045 064	BC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 32	40 16/12 23	---	---	100 045 055	BC
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 34	---	100 040 066	BB
			SPI : 07.60	CPI : 07.60	PASS	850 557	
105017	DONGA PARIMAL DINESHBHAI	CL 18					
AF301	MATHEMATICS - III	60 24/18 25	40 16/12 30	---	---	100 045 055	BC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 37	40 16/12 13	25 10/8 17	25 10/8 15	150 068 082	BC
CL304	SURVEYING - I	60 24/18 37	40 16/12 23	25 10/8 13	25 10/8 19	150 068 092	BC
CL307	FLUID MECHANICS-I	60 24/18 31	40 16/12 24	25 10/8 12	25 10/8 13	150 068 080	CC
CL311	ENGINEERING MATERIALS	60 24/18 36	40 16/12 22	---	---	100 045 058	BC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 35	40 16/12 20	---	---	100 045 055	BC
EL316	INTRODUCTION TO YOGA	50 20/15 33	---	50 20/15 38	---	100 040 071	BB
			SPI : 06.90	CPI : 06.90	PASS	850 493	
105018	DOSHI JENISH SUBHASH	CL 19					
AF301	MATHEMATICS - III	60 24/18 18 *	40 16/12 12 *	---	---	100 045 030	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 21	40 16/12 11	25 10/8 21	25 10/8 15	150 068 068	CC
CL304	SURVEYING - I	60 24/18 22	40 16/12 14	25 10/8 16	25 10/8 22	150 068 074	CC
CL307	FLUID MECHANICS-I	60 24/18 9 *	40 16/12 16	25 10/8 13	25 10/8 20	150 068 058	FF
CL311	ENGINEERING MATERIALS	60 24/18 15 *	40 16/12 18	---	---	100 045 033	FF

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
105018	DOSHI JENISH SUBHASH	CL 19					
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 32	40 16/12 18	---	---	100 045 050	CC
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 36	---	100 040 063	BC
			SPI : 03.42	CPI : 03.42	FAIL	850 376	
095020	GAJERA HARDIK BHIKHUBHAI	CL 20					
AF301	MATHEMATICS - III	60 24/18 17 *	40 16/12 16	---	---	100 045 033	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 10 *	40 16/12 7 *	25 10/8 21	25 10/8 18	150 068 056	FF
CL304	SURVEYING - I	60 24/18 16 *	40 16/12 7 *	25 10/8 13	25 10/8 17	150 068 053	FF
CL307	FLUID MECHANICS-I	60 24/18 18 *	40 16/12 7 *	25 10/8 11	25 10/8 15	150 068 051	FF
CL311	ENGINEERING MATERIALS	60 24/18 14 *	40 16/12 11 *	---	---	100 045 025	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 24	40 16/12 13 *	---	---	100 045 037	FF
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 33	---	100 040 062	BC
			SPI : 00.42	CPI : 00.42	FAIL	850 317	
095024	GAMIT DHAVALKUMAR ANILBHAI	CL 21					
AF301	MATHEMATICS - III	60 24/18 2 *	40 16/12 13 *	---	---	100 045 015	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 8 *	40 16/12 A0 *	25 10/8 18	25 10/8 18	150 068 049	FF
CL304	SURVEYING - I	60 24/18 4 *	40 16/12 A0 *	25 10/8 14	25 10/8 17	150 068 039	FF
CL307	FLUID MECHANICS-I	60 24/18 1 *	40 16/12 8 *	25 10/8 11	25 10/8 15	150 068 035	FF
CL311	ENGINEERING MATERIALS	60 24/18 6 *	40 16/12 8 *	---	---	100 045 014	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 5 *	40 16/12 A0 *	---	---	100 045 012	FF
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 28	---	100 040 058	BC
			SPI : 00.42	CPI : 00.42	FAIL	850 222	
105023	GONDALIYA ARPIT JAYESHKUMAR	CL 24					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 32	---	---	100 045 067	BB
CL303	STRUCTURAL ANALYSIS - I	60 24/18 34	40 16/12 25	25 10/8 21	25 10/8 21	150 068 101	BB
CL304	SURVEYING - I	60 24/18 42	40 16/12 27	25 10/8 19	25 10/8 23	150 068 111	BB
CL307	FLUID MECHANICS-I	60 24/18 38	40 16/12 32	25 10/8 19	25 10/8 18	150 068 107	BB
CL311	ENGINEERING MATERIALS	60 24/18 42	40 16/12 29	---	---	100 045 071	BB
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 41	40 16/12 29	---	---	100 045 070	BB
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 34	---	100 040 066	BB
			SPI : 08.00	CPI : 08.00	PASS	850 593	
105024	GONDALIYA CHIRAGKUMAR BATUKBHAI	CL 25					
AF301	MATHEMATICS - III	60 24/18 17 *	40 16/12 17	---	---	100 045 034	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 22	40 16/12 12	25 10/8 18	25 10/8 17	150 068 069	CC
CL304	SURVEYING - I	60 24/18 13 *	40 16/12 17	25 10/8 14	25 10/8 22	150 068 066	FF
CL307	FLUID MECHANICS-I	60 24/18 24	40 16/12 11	25 10/8 20	25 10/8 20	150 068 075	CC
CL311	ENGINEERING MATERIALS	60 24/18 14 *	40 16/12 17	---	---	100 045 031	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 30	40 16/12 15	---	---	100 045 045	CC
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 36	---	100 040 063	BC
			SPI : 03.30	CPI : 03.30	FAIL	850 383	
105025	JANI HARSHITKUMAR NARAYANBHAI	CL 26					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 24	---	---	100 045 062	BC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 37	40 16/12 26	25 10/8 19	25 10/8 19	150 068 101	BB
CL304	SURVEYING - I	60 24/18 43	40 16/12 25	25 10/8 18	25 10/8 22	150 068 108	BB
CL307	FLUID MECHANICS-I	60 24/18 37	40 16/12 24	25 10/8 18	25 10/8 19	150 068 098	BB
CL311	ENGINEERING MATERIALS	60 24/18 30	40 16/12 27	---	---	100 045 057	BC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 39	40 16/12 21	---	---	100 045 060	BC
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 34	---	100 040 063	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
105025	JANI HARSHITKUMAR NARAYANBHAI	CL 26	SPI : 07.54	CPI : 07.54	PASS	850 549	
105026	KALARIYA HIRALKUMAR RAMESHBHAI	CL 27					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 30	---	---	100 045 063	BC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 46	40 16/12 29	25 10/8 20	25 10/8 19	150 068 114	AB
CL304	SURVEYING - I	60 24/18 47	40 16/12 28	25 10/8 18	25 10/8 21	150 068 114	AB
CL307	FLUID MECHANICS-I	60 24/18 42	40 16/12 29	25 10/8 18	25 10/8 22	150 068 111	BB
CL311	ENGINEERING MATERIALS	60 24/18 25	40 16/12 25	---	---	100 045 050	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 32	40 16/12 25	---	---	100 045 057	BC
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 40	---	100 040 065	BB
			SPI : 07.86	CPI : 07.86	PASS	850 574	
105027	KAPADIA DEVANG DHARMENDRABHAI	CL 29					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 35	---	---	100 045 082	AB
CL303	STRUCTURAL ANALYSIS - I	60 24/18 47	40 16/12 26	25 10/8 18	25 10/8 15	150 068 106	BB
CL304	SURVEYING - I	60 24/18 55	40 16/12 34	25 10/8 19	25 10/8 21	150 068 129	AA
CL307	FLUID MECHANICS-I	60 24/18 56	40 16/12 34	25 10/8 20	25 10/8 21	150 068 131	AA
CL311	ENGINEERING MATERIALS	60 24/18 40	40 16/12 31	---	---	100 045 071	BB
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 40	40 16/12 29	---	---	100 045 069	BB
EL316	INTRODUCTION TO YOGA	50 20/15 34	---	50 20/15 43	---	100 040 077	AB
			SPI : 08.90	CPI : 08.90	PASS	850 665	
105028	KARENA ADITYAKUMAR NATHABHAI	CL 30					
AF301	MATHEMATICS - III	60 24/18 10 *	40 16/12 16	---	---	100 045 026	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 15 *	40 16/12 12 *	25 10/8 16	25 10/8 14	150 068 057	FF
CL304	SURVEYING - I	60 24/18 23	40 16/12 12	25 10/8 15	25 10/8 19	150 068 069	CC
CL307	FLUID MECHANICS-I	60 24/18 16 *	40 16/12 8 *	25 10/8 15	25 10/8 16	150 068 055	FF
CL311	ENGINEERING MATERIALS	60 24/18 19 *	40 16/12 17	---	---	100 045 036	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 24	40 16/12 12 *	---	---	100 045 036	FF
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 40	---	100 040 068	BB
			SPI : 01.56	CPI : 01.56	FAIL	850 347	
105029	KATARA JIGNESHKUMAR RANGJIBHAI	CL 31					
AF301	MATHEMATICS - III	60 24/18 A0 *	40 16/12 8 *	---	---	100 045 008	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 A0 *	40 16/12 A0 *	25 10/8 A0 *	25 10/8 A0 *	150 068 003	FF
CL304	SURVEYING - I	60 24/18 A0 *	40 16/12 3 *	25 10/8 A0 *	25 10/8 A0 *	150 068 003	FF
CL307	FLUID MECHANICS-I	60 24/18 A0 *	40 16/12 8 *	25 10/8 A0 *	25 10/8 A0 *	150 068 008	FF
CL311	ENGINEERING MATERIALS	60 24/18 A0 *	40 16/12 A0 *	---	---	100 045 002	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 A0 *	40 16/12 A0 *	---	---	100 045 006	FF
EL316	INTRODUCTION TO YOGA	50 20/15 A0 *	---	50 20/15 A0 *	---	100 040 000	FF
			SPI : 00.00	CPI : 00.00	FAIL	850 30	
095034	LALNUNPUII FENAI	CL 32					
AF301	MATHEMATICS - III	60 24/18 15 *	40 16/12 17	---	---	100 045 032	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 25	40 16/12 13	25 10/8 20	25 10/8 13	150 068 071	CC
CL304	SURVEYING - I	60 24/18 22	40 16/12 20	25 10/8 14	25 10/8 21	150 068 077	CC
CL307	FLUID MECHANICS-I	60 24/18 28	40 16/12 14	25 10/8 11	25 10/8 15	150 068 068	CC
CL311	ENGINEERING MATERIALS	60 24/18 24	40 16/12 20	---	---	100 045 044	CD
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 31	40 16/12 15	---	---	100 045 046	CC
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 34	---	100 040 061	BC
			SPI : 04.98	CPI : 04.98	FAIL	850 399	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
105030	LIMBACHIYA VISHVAS VITTHALBHAI	CL 33					
AF301	MATHEMATICS - III	60 24/18 23	40 16/12 22	---	---	100 045 045	CC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 31	40 16/12 13	25 10/8 18	25 10/8 14	150 068 076	CC
CL304	SURVEYING - I	60 24/18 45	40 16/12 14	25 10/8 13	25 10/8 19	150 068 091	BC
CL307	FLUID MECHANICS-I	60 24/18 24	40 16/12 18	25 10/8 11	25 10/8 15	150 068 068	CC
CL311	ENGINEERING MATERIALS	60 24/18 30	40 16/12 17	---	---	100 045 047	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 27	40 16/12 17	---	---	100 045 044	CD
EL316	INTRODUCTION TO YOGA	50 20/15 36	---	50 20/15 39	---	100 040 075	AB
			SPI : 06.24	CPI : 06.24	PASS	850 446	
105031	MAGARA PRATIK MALDEBHAI	CL 34					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 17	---	---	100 045 037	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 15 *	40 16/12 10 *	25 10/8 16	25 10/8 14	150 068 055	FF
CL304	SURVEYING - I	60 24/18 29	40 16/12 11	25 10/8 13	25 10/8 18	150 068 071	CC
CL307	FLUID MECHANICS-I	60 24/18 30	40 16/12 12	25 10/8 10	25 10/8 22	150 068 074	CC
CL311	ENGINEERING MATERIALS	60 24/18 3 *	40 16/12 8 *	---	---	100 045 011	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 6 *	40 16/12 10 *	---	---	100 045 016	FF
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 31	---	100 040 061	BC
			SPI : 02.46	CPI : 02.46	FAIL	850 325	
105032	MAHIDA FAIZAL GAFARBHAI	CL 35					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 24	---	---	100 045 052	CC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 24	40 16/12 16	25 10/8 15	25 10/8 15	150 068 070	CC
CL304	SURVEYING - I	60 24/18 29	40 16/12 21	25 10/8 13	25 10/8 18	150 068 081	CC
CL307	FLUID MECHANICS-I	60 24/18 33	40 16/12 17	25 10/8 12	25 10/8 22	150 068 084	BC
CL311	ENGINEERING MATERIALS	60 24/18 5 *	40 16/12 12 *	---	---	100 045 017	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 8 *	40 16/12 17	---	---	100 045 025	FF
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 38	---	100 040 068	BB
			SPI : 04.84	CPI : 04.84	FAIL	850 397	
105033	MAKADIA DEEP ASHWINBHAI	CL 36					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 37	---	---	100 045 079	AB
CL303	STRUCTURAL ANALYSIS - I	60 24/18 32	40 16/12 24	25 10/8 16	25 10/8 16	150 068 088	BC
CL304	SURVEYING - I	60 24/18 55	40 16/12 34	25 10/8 18	25 10/8 16	150 068 123	AB
CL307	FLUID MECHANICS-I	60 24/18 48	40 16/12 32	25 10/8 20	25 10/8 18	150 068 118	AB
CL311	ENGINEERING MATERIALS	60 24/18 38	40 16/12 26	---	---	100 045 064	BC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 39	40 16/12 27	---	---	100 045 066	BB
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 35	---	100 040 063	BC
			SPI : 08.12	CPI : 08.12	PASS	850 601	
105034	MAKAWANA SANDIPKUMAR RANJIBHAI	CL 37					
AF301	MATHEMATICS - III	60 24/18 11 *	40 16/12 11 *	---	---	100 045 022	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 24	40 16/12 11 *	25 10/8 16	25 10/8 13	150 068 064	FF
CL304	SURVEYING - I	60 24/18 20	40 16/12 15	25 10/8 13	25 10/8 20	150 068 068	CC
CL307	FLUID MECHANICS-I	60 24/18 14 *	40 16/12 13 *	25 10/8 11	25 10/8 16	150 068 054	FF
CL311	ENGINEERING MATERIALS	60 24/18 13 *	40 16/12 11 *	---	---	100 045 024	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 26	40 16/12 13 *	---	---	100 045 039	FF
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 30	---	100 040 061	BC
			SPI : 01.50	CPI : 01.50	FAIL	850 332	
105035	MAKWANA DHARMESH PREMJBHAI	CL 38					
AF301	MATHEMATICS - III	60 24/18 26	40 16/12 27	---	---	100 045 053	CC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 30	40 16/12 21	25 10/8 17	25 10/8 14	150 068 082	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
105035	MAKWANA DHARMESH PREMJBHAI	CL 38					
CL304	SURVEYING - I	60 24/18 33	40 16/12 18	25 10/8 16	25 10/8 21	150 068 088	BC
CL307	FLUID MECHANICS-I	60 24/18 28	40 16/12 20	25 10/8 13	25 10/8 15	150 068 076	CC
CL311	ENGINEERING MATERIALS	60 24/18 26	40 16/12 16	---	---	100 045 042	CD
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 25	40 16/12 17	---	---	100 045 042	CD
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 35	---	100 040 067	BB
			SPI : 06.26	CPI : 06.26	PASS	850 450	
105036	MODI KISHAN MAHESHBHAI	CL 39					
AF301	MATHEMATICS - III	60 24/18 36	40 16/12 25	---	---	100 045 061	BC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 31	40 16/12 19	25 10/8 17	25 10/8 15	150 068 082	BC
CL304	SURVEYING - I	60 24/18 50	40 16/12 28	25 10/8 18	25 10/8 21	150 068 117	AB
CL307	FLUID MECHANICS-I	60 24/18 41	40 16/12 28	25 10/8 14	25 10/8 15	150 068 098	BB
CL311	ENGINEERING MATERIALS	60 24/18 40	40 16/12 29	---	---	100 045 069	BB
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 41	40 16/12 29	---	---	100 045 070	BB
EL316	INTRODUCTION TO YOGA	50 20/15 37	---	50 20/15 34	---	100 040 071	BB
			SPI : 07.82	CPI : 07.82	PASS	850 568	
105037	MODY MANSI MAYUR	CL 40					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 31	---	---	100 045 075	AB
CL303	STRUCTURAL ANALYSIS - I	60 24/18 30	40 16/12 28	25 10/8 18	25 10/8 16	150 068 092	BC
CL304	SURVEYING - I	60 24/18 51	40 16/12 29	25 10/8 17	25 10/8 20	150 068 117	AB
CL307	FLUID MECHANICS-I	60 24/18 37	40 16/12 31	25 10/8 23	25 10/8 23	150 068 114	AB
CL311	ENGINEERING MATERIALS	60 24/18 37	40 16/12 27	---	---	100 045 064	BC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 45	40 16/12 29	---	---	100 045 074	BB
EL316	INTRODUCTION TO YOGA	50 20/15 37	---	50 20/15 41	---	100 040 078	AB
			SPI : 08.24	CPI : 08.24	PASS	850 614	
105038	MODI TWINSY PRAKASHKUMAR	CL 41					
AF301	MATHEMATICS - III	60 24/18 53	40 16/12 35	---	---	100 045 088	AA
CL303	STRUCTURAL ANALYSIS - I	60 24/18 36	40 16/12 29	25 10/8 20	25 10/8 18	150 068 103	BB
CL304	SURVEYING - I	60 24/18 56	40 16/12 33	25 10/8 18	25 10/8 22	150 068 129	AA
CL307	FLUID MECHANICS-I	60 24/18 38	40 16/12 34	25 10/8 23	25 10/8 23	150 068 118	AB
CL311	ENGINEERING MATERIALS	60 24/18 39	40 16/12 28	---	---	100 045 067	BB
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 44	40 16/12 28	---	---	100 045 072	BB
EL316	INTRODUCTION TO YOGA	50 20/15 37	---	50 20/15 32	---	100 040 069	BB
			SPI : 08.84	CPI : 08.84	PASS	850 646	
105039	NAKUM SURESH NARSHIBHAI	CL 42					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 18	---	---	100 045 042	CD
CL303	STRUCTURAL ANALYSIS - I	60 24/18 25	40 16/12 18	25 10/8 16	25 10/8 14	150 068 073	CC
CL304	SURVEYING - I	60 24/18 26	40 16/12 16	25 10/8 18	25 10/8 18	150 068 078	CC
CL307	FLUID MECHANICS-I	60 24/18 22	40 16/12 15	25 10/8 10	25 10/8 22	150 068 069	CC
CL311	ENGINEERING MATERIALS	60 24/18 13 *	40 16/12 16	---	---	100 045 029	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 28	40 16/12 12 *	---	---	100 045 040	FF
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 35	---	100 040 063	BC
			SPI : 04.46	CPI : 04.46	FAIL	850 394	
105040	NATHANI HIREN MAGANBHAI	CL 43					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 32	---	---	100 045 074	BB
CL303	STRUCTURAL ANALYSIS - I	60 24/18 28	40 16/12 26	25 10/8 19	25 10/8 17	150 068 090	BC
CL304	SURVEYING - I	60 24/18 54	40 16/12 32	25 10/8 18	25 10/8 20	150 068 124	AB
CL307	FLUID MECHANICS-I	60 24/18 39	40 16/12 33	25 10/8 19	25 10/8 23	150 068 114	AB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
105040	NATHANI HIREN MAGANBHAI	CL 43					
CL311	ENGINEERING MATERIALS	60 24/18 26	40 16/12 29	---	---	100 045 055	BC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 43	40 16/12 27	---	---	100 045 070	BB
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 43	---	100 040 073	BB
			SPI : 08.02	CPI : 08.02	PASS	850 600	
105041	PANDYA NIKHAR KIRANBHAI	CL 44					
AF301	MATHEMATICS - III	60 24/18 46	40 16/12 37	---	---	100 045 083	AB
CL303	STRUCTURAL ANALYSIS - I	60 24/18 38	40 16/12 29	25 10/8 20	25 10/8 20	150 068 107	BB
CL304	SURVEYING - I	60 24/18 47	40 16/12 30	25 10/8 17	25 10/8 19	150 068 113	AB
CL307	FLUID MECHANICS-I	60 24/18 45	40 16/12 35	25 10/8 16	25 10/8 22	150 068 118	AB
CL311	ENGINEERING MATERIALS	60 24/18 41	40 16/12 31	---	---	100 045 072	BB
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 48	40 16/12 34	---	---	100 045 082	AB
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 40	---	100 040 072	BB
			SPI : 08.62	CPI : 08.62	PASS	850 647	
105042	PARMAR MANSI DIPAKBHAI	CL 45					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 26	---	---	100 045 071	BB
CL303	STRUCTURAL ANALYSIS - I	60 24/18 28	40 16/12 23	25 10/8 20	25 10/8 17	150 068 088	BC
CL304	SURVEYING - I	60 24/18 48	40 16/12 20	25 10/8 16	25 10/8 18	150 068 102	BB
CL307	FLUID MECHANICS-I	60 24/18 33	40 16/12 22	25 10/8 11	25 10/8 18	150 068 084	BC
CL311	ENGINEERING MATERIALS	60 24/18 36	40 16/12 17	---	---	100 045 053	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 25	40 16/12 21	---	---	100 045 046	CC
EL316	INTRODUCTION TO YOGA	50 20/15 33	---	50 20/15 37	---	100 040 070	BB
			SPI : 07.16	CPI : 07.16	PASS	850 514	
105043	PARMAR PANKAJKUMAR RAMESHBHAI	CL 46					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 21	---	---	100 045 040	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 33	40 16/12 18	25 10/8 17	25 10/8 14	150 068 082	BC
CL304	SURVEYING - I	60 24/18 31	40 16/12 15	25 10/8 14	25 10/8 19	150 068 079	CC
CL307	FLUID MECHANICS-I	60 24/18 24	40 16/12 24	25 10/8 15	25 10/8 18	150 068 081	CC
CL311	ENGINEERING MATERIALS	60 24/18 38	40 16/12 11	---	---	100 045 049	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 26	40 16/12 16	---	---	100 045 042	CD
EL316	INTRODUCTION TO YOGA	50 20/15 34	---	50 20/15 42	---	100 040 076	AB
			SPI : 05.30	CPI : 05.30	FAIL	850 449	
105045	PATEL DHAVALKUMAR JAYANTILAL	CL 47					
AF301	MATHEMATICS - III	60 24/18 20	40 16/12 25	---	---	100 045 045	CC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 23	40 16/12 18	25 10/8 19	25 10/8 15	150 068 075	CC
CL304	SURVEYING - I	60 24/18 37	40 16/12 24	25 10/8 14	25 10/8 17	150 068 092	BC
CL307	FLUID MECHANICS-I	60 24/18 40	40 16/12 22	25 10/8 11	25 10/8 13	150 068 086	BC
CL311	ENGINEERING MATERIALS	60 24/18 32	40 16/12 17	---	---	100 045 049	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 37	40 16/12 22	---	---	100 045 059	BC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 41	---	100 040 071	BB
			SPI : 06.58	CPI : 06.58	PASS	850 477	
105047	PATEL HARSHIL BHARATKUMAR	CL 48					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 16	---	---	100 045 035	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 24	40 16/12 9 *	25 10/8 16	25 10/8 15	150 068 064	FF
CL304	SURVEYING - I	60 24/18 27	40 16/12 14	25 10/8 15	25 10/8 18	150 068 074	CC
CL307	FLUID MECHANICS-I	60 24/18 17 *	40 16/12 13 *	25 10/8 11	25 10/8 12	150 068 053	FF
CL311	ENGINEERING MATERIALS	60 24/18 19 *	40 16/12 12 *	---	---	100 045 031	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 32	40 16/12 16	---	---	100 045 048	CC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
105047 EL316	PATEL HARSHIL BHARATKUMAR INTRODUCTION TO YOGA	CL 48 50 20/15 27	---	50 20/15 29	---	100 040 056	BC
			SPI : 02.22	CPI : 02.22	FAIL	850 361	
105048 AF301	PATEL HARSHULKUMAR ANILBHAI MATHEMATICS - III	CL 49 60 24/18 28	40 16/12 29	---	---	100 045 057	BC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 32	40 16/12 23	25 10/8 19	25 10/8 17	150 068 091	BC
CL304	SURVEYING - I	60 24/18 48	40 16/12 28	25 10/8 15	25 10/8 19	150 068 110	BB
CL307	FLUID MECHANICS-I	60 24/18 30	40 16/12 21	25 10/8 13	25 10/8 12	150 068 076	CC
CL311	ENGINEERING MATERIALS	60 24/18 36	40 16/12 16	---	---	100 045 052	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 34	40 16/12 21	---	---	100 045 055	BC
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 39	---	100 040 070	BB
			SPI : 06.96	CPI : 06.96	PASS	850 511	
105049 AF301	PATEL KEYUR RAMESHBHAI MATHEMATICS - III	CL 50 60 24/18 21	40 16/12 25	---	---	100 045 046	CC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 24	40 16/12 14	25 10/8 16	25 10/8 14	150 068 068	CC
CL304	SURVEYING - I	60 24/18 28	40 16/12 16	25 10/8 15	25 10/8 18	150 068 077	CC
CL307	FLUID MECHANICS-I	60 24/18 24	40 16/12 16	25 10/8 12	25 10/8 19	150 068 071	CC
CL311	ENGINEERING MATERIALS	60 24/18 24	40 16/12 13 *	---	---	100 045 037	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 28	40 16/12 16	---	---	100 045 044	CD
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 38	---	100 040 066	BB
			SPI : 05.28	CPI : 05.28	FAIL	850 409	
105050 AF301	PATEL KHUSHBUBEN ASHOKBHAI MATHEMATICS - III	CL 51 60 24/18 17 *	40 16/12 18	---	---	100 045 035	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 12 *	40 16/12 16	25 10/8 20	25 10/8 16	150 068 064	FF
CL304	SURVEYING - I	60 24/18 22	40 16/12 13	25 10/8 16	25 10/8 18	150 068 069	CC
CL307	FLUID MECHANICS-I	60 24/18 9 *	40 16/12 15 *	25 10/8 12	25 10/8 13	150 068 049	FF
CL311	ENGINEERING MATERIALS	60 24/18 15 *	40 16/12 14 *	---	---	100 045 029	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 24	40 16/12 16	---	---	100 045 040	CD
EL316	INTRODUCTION TO YOGA	50 20/15 26	---	50 20/15 30	---	100 040 056	BC
			SPI : 02.10	CPI : 02.10	FAIL	850 342	
105051 AF301	PATEL MAYURBHAI BHAYALBHAI MATHEMATICS - III	CL 52 60 24/18 21 *	40 16/12 17	---	---	100 045 038	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 27	40 16/12 14	25 10/8 19	25 10/8 15	150 068 075	CC
CL304	SURVEYING - I	60 24/18 30	40 16/12 17	25 10/8 17	25 10/8 21	150 068 085	BC
CL307	FLUID MECHANICS-I	60 24/18 22	40 16/12 20	25 10/8 12	25 10/8 14	150 068 068	CC
CL311	ENGINEERING MATERIALS	60 24/18 24	40 16/12 14	---	---	100 045 038	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 26	40 16/12 14 *	---	---	100 045 040	FF
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 41	---	100 040 071	BB
			SPI : 03.90	CPI : 03.90	FAIL	850 415	
105053 AF301	PATEL SAGAR RASIKBHAI MATHEMATICS - III	CL 54 60 24/18 38	40 16/12 29	---	---	100 045 067	BB
CL303	STRUCTURAL ANALYSIS - I	60 24/18 32	40 16/12 27	25 10/8 21	25 10/8 17	150 068 097	BB
CL304	SURVEYING - I	60 24/18 50	40 16/12 29	25 10/8 17	25 10/8 21	150 068 117	AB
CL307	FLUID MECHANICS-I	60 24/18 35	40 16/12 23	25 10/8 19	25 10/8 22	150 068 099	BB
CL311	ENGINEERING MATERIALS	60 24/18 36	40 16/12 23	---	---	100 045 059	BC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 32	40 16/12 22	---	---	100 045 054	CC
EL316	INTRODUCTION TO YOGA	50 20/15 33	---	50 20/15 39	---	100 040 072	BB
			SPI : 07.82	CPI : 07.82	PASS	850 565	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
105054	PATEL SOHAM NAVINBHAI	CL 55					
AF301	MATHEMATICS - III	60 24/18 7 *	40 16/12 17	---	---	100 045 024	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 19	40 16/12 11	25 10/8 20	25 10/8 20	150 068 070	CC
CL304	SURVEYING - I	60 24/18 30	40 16/12 19	25 10/8 16	25 10/8 19	150 068 084	BC
CL307	FLUID MECHANICS-I	60 24/18 24	40 16/12 18	25 10/8 11	25 10/8 14	150 068 067	CC
CL311	ENGINEERING MATERIALS	60 24/18 34	40 16/12 21	---	---	100 045 055	BC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 34	40 16/12 18	---	---	100 045 052	CC
EL316	INTRODUCTION TO YOGA	50 20/15 24	---	50 20/15 38	---	100 040 062	BC
			SPI : 05.40	CPI : 05.40	FAIL	850 414	
105055	PATEL VIKASKUMAR VINODBHAI	CL 56					
AF301	MATHEMATICS - III	60 24/18 7 *	40 16/12 16	---	---	100 045 023	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 A0 *	40 16/12 A0 *	25 10/8 15	25 10/8 17	150 068 035	FF
CL304	SURVEYING - I	60 24/18 4 *	40 16/12 A0 *	25 10/8 13	25 10/8 18	150 068 040	FF
CL307	FLUID MECHANICS-I	60 24/18 A0 *	40 16/12 15 *	25 10/8 11	25 10/8 11	150 068 037	FF
CL311	ENGINEERING MATERIALS	60 24/18 A0 *	40 16/12 A0 *	---	---	100 045 005	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 A0 *	40 16/12 A0 *	---	---	100 045 001	FF
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 31	---	100 040 061	BC
			SPI : 00.42	CPI : 00.42	FAIL	850 202	
105056	PATEL YASH JAYANTBHAI	CL 57					
AF301	MATHEMATICS - III	60 24/18 11 *	40 16/12 16	---	---	100 045 027	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 6 *	40 16/12 6 *	25 10/8 15	25 10/8 13	150 068 040	FF
CL304	SURVEYING - I	60 24/18 7 *	40 16/12 7 *	25 10/8 13	25 10/8 17	150 068 044	FF
CL307	FLUID MECHANICS-I	60 24/18 8 *	40 16/12 8 *	25 10/8 12	25 10/8 11	150 068 039	FF
CL311	ENGINEERING MATERIALS	60 24/18 7 *	40 16/12 4 *	---	---	100 045 011	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 6 *	40 16/12 5 *	---	---	100 045 011	FF
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 38	---	100 040 065	BB
			SPI : 00.48	CPI : 00.48	FAIL	850 237	
105057	POKIYA ROHITKUMAR PRAVINBHAI	CL 58					
AF301	MATHEMATICS - III	60 24/18 37	40 16/12 29	---	---	100 045 066	BB
CL303	STRUCTURAL ANALYSIS - I	60 24/18 32	40 16/12 19	25 10/8 15	25 10/8 17	150 068 083	BC
CL304	SURVEYING - I	60 24/18 46	40 16/12 24	25 10/8 18	25 10/8 23	150 068 111	BB
CL307	FLUID MECHANICS-I	60 24/18 42	40 16/12 25	25 10/8 19	25 10/8 21	150 068 107	BB
CL311	ENGINEERING MATERIALS	60 24/18 39	40 16/12 23	---	---	100 045 062	BC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 32	40 16/12 26	---	---	100 045 058	BC
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 43	---	100 040 078	AB
			SPI : 07.62	CPI : 07.62	PASS	850 565	
105058	PRAJAPATI ROHITKUMAR BHIKHABHAI	CL 59					
AF301	MATHEMATICS - III	60 24/18 12 *	40 16/12 16	---	---	100 045 028	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 26	40 16/12 8 *	25 10/8 16	25 10/8 15	150 068 065	FF
CL304	SURVEYING - I	60 24/18 23	40 16/12 14	25 10/8 13	25 10/8 19	150 068 069	CC
CL307	FLUID MECHANICS-I	60 24/18 24	40 16/12 16	25 10/8 12	25 10/8 11	150 068 063	CD
CL311	ENGINEERING MATERIALS	60 24/18 26	40 16/12 16	---	---	100 045 042	CD
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 27	40 16/12 16	---	---	100 045 043	CD
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 39	---	100 040 067	BB
			SPI : 03.56	CPI : 03.56	FAIL	850 377	
105059	RATHOD MAHIPAT VAGHAJIBHAI	CL 60					
AF301	MATHEMATICS - III	60 24/18 18 *	40 16/12 19	---	---	100 045 037	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 22	40 16/12 14	25 10/8 16	25 10/8 17	150 068 069	CC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
105059	RATHOD MAHIPAT VAGHAJIBHAI	CL 60					
CL304	SURVEYING - I	60 24/18 34	40 16/12 13	25 10/8 15	25 10/8 21	150 068 083	BC
CL307	FLUID MECHANICS-I	60 24/18 24	40 16/12 17	25 10/8 10	25 10/8 13	150 068 064	CD
CL311	ENGINEERING MATERIALS	60 24/18 26	40 16/12 13 *	---	---	100 045 039	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 24	40 16/12 16	---	---	100 045 040	CD
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 41	---	100 040 070	BB
			SPI : 04.34	CPI : 04.34	FAIL	850 402	
105060	SABLE DEVENKUMAR JAYSINGBHAI	CL 61					
AF301	MATHEMATICS - III	60 24/18 3 *	40 16/12 12 *	---	---	100 045 015	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 2 *	40 16/12 5 *	25 10/8 14	25 10/8 15	150 068 036	FF
CL304	SURVEYING - I	60 24/18 5 *	40 16/12 4 *	25 10/8 13	25 10/8 18	150 068 040	FF
CL307	FLUID MECHANICS-I	60 24/18 1 *	40 16/12 5 *	25 10/8 12	25 10/8 11	150 068 029	FF
CL311	ENGINEERING MATERIALS	60 24/18 1 *	40 16/12 5 *	---	---	100 045 006	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 4 *	40 16/12 6 *	---	---	100 045 010	FF
EL316	INTRODUCTION TO YOGA	50 20/15 22	---	50 20/15 39	---	100 040 061	BC
			SPI : 00.42	CPI : 00.42	FAIL	850 197	
105061	SAVAJ DARSHAK MANSHUKHBHAI	CL 62					
AF301	MATHEMATICS - III	60 24/18 31	40 16/12 27	---	---	100 045 058	BC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 31	40 16/12 20	25 10/8 15	25 10/8 17	150 068 083	BC
CL304	SURVEYING - I	60 24/18 44	40 16/12 18	25 10/8 17	25 10/8 20	150 068 099	BB
CL307	FLUID MECHANICS-I	60 24/18 34	40 16/12 21	25 10/8 16	25 10/8 20	150 068 091	BC
CL311	ENGINEERING MATERIALS	60 24/18 27	40 16/12 18	---	---	100 045 045	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 29	40 16/12 17	---	---	100 045 046	CC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 38	---	100 040 068	BB
			SPI : 07.00	CPI : 07.00	PASS	850 490	
105062	SAVANI KEVAL POPATBHAI	CL 63					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 23	---	---	100 045 061	BC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 24	40 16/12 25	25 10/8 16	25 10/8 17	150 068 082	BC
CL304	SURVEYING - I	60 24/18 52	40 16/12 29	25 10/8 18	25 10/8 20	150 068 119	AB
CL307	FLUID MECHANICS-I	60 24/18 42	40 16/12 29	25 10/8 22	25 10/8 21	150 068 114	AB
CL311	ENGINEERING MATERIALS	60 24/18 27	40 16/12 21	---	---	100 045 048	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 31	40 16/12 22	---	---	100 045 053	CC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 38	---	100 040 068	BB
			SPI : 07.50	CPI : 07.50	PASS	850 545	
095059	SHAH DEV VIJAY	CL 64					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 35	---	---	100 045 073	BB
CL303	STRUCTURAL ANALYSIS - I	60 24/18 29	40 16/12 18	25 10/8 15	25 10/8 20	150 068 082	BC
CL304	SURVEYING - I	60 24/18 45	40 16/12 29	25 10/8 18	25 10/8 16	150 068 108	BB
CL307	FLUID MECHANICS-I	60 24/18 42	40 16/12 26	25 10/8 16	25 10/8 17	150 068 101	BB
CL311	ENGINEERING MATERIALS	60 24/18 30	40 16/12 23	---	---	100 045 053	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 32	40 16/12 22	---	---	100 045 054	CC
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 33	---	100 040 061	BC
			SPI : 07.26	CPI : 07.26	PASS	850 532	
105063	SHAH SAUMYA CHETANBHAI	CL 65					
AF301	MATHEMATICS - III	60 24/18 54	40 16/12 35	---	---	100 045 089	AA
CL303	STRUCTURAL ANALYSIS - I	60 24/18 42	40 16/12 26	25 10/8 16	25 10/8 20	150 068 104	BB
CL304	SURVEYING - I	60 24/18 53	40 16/12 30	25 10/8 20	25 10/8 19	150 068 122	AB
CL307	FLUID MECHANICS-I	60 24/18 44	40 16/12 36	25 10/8 20	25 10/8 20	150 068 120	AB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
105063	SHAH SAUMYA CHETANBHAI	CL 65					
CL311	ENGINEERING MATERIALS	60 24/18 45	40 16/12 29	---	---	100 045 074	BB
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 44	40 16/12 24	---	---	100 045 068	BB
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 33	---	100 040 064	BC
			SPI : 08.60	CPI : 08.60	PASS	850 641	
105064	SHAH SUHANI MIHIRBHAI	CL 66					
AF301	MATHEMATICS - III	60 24/18 40	40 16/12 30	---	---	100 045 070	BB
CL303	STRUCTURAL ANALYSIS - I	60 24/18 28	40 16/12 23	25 10/8 16	25 10/8 19	150 068 086	BC
CL304	SURVEYING - I	60 24/18 48	40 16/12 24	25 10/8 17	25 10/8 18	150 068 107	BB
CL307	FLUID MECHANICS-I	60 24/18 41	40 16/12 30	25 10/8 20	25 10/8 21	150 068 112	AB
CL311	ENGINEERING MATERIALS	60 24/18 36	40 16/12 27	---	---	100 045 063	BC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 40	40 16/12 23	---	---	100 045 063	BC
EL316	INTRODUCTION TO YOGA	50 20/15 38	---	50 20/15 33	---	100 040 071	BB
			SPI : 07.72	CPI : 07.72	PASS	850 572	
105065	SHAH VARUN ANILKUMAR	CL 67					
AF301	MATHEMATICS - III	60 24/18 56	40 16/12 35	---	---	100 045 091	AA
CL303	STRUCTURAL ANALYSIS - I	60 24/18 38	40 16/12 30	25 10/8 17	25 10/8 18	150 068 103	BB
CL304	SURVEYING - I	60 24/18 55	40 16/12 34	25 10/8 19	25 10/8 18	150 068 126	AB
CL307	FLUID MECHANICS-I	60 24/18 47	40 16/12 36	25 10/8 14	25 10/8 16	150 068 113	AB
CL311	ENGINEERING MATERIALS	60 24/18 39	40 16/12 28	---	---	100 045 067	BB
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 42	40 16/12 26	---	---	100 045 068	BB
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 38	---	100 040 067	BB
			SPI : 08.66	CPI : 08.66	PASS	850 635	
105066	SHAH VISHRUT DEVANG	CL 68					
AF301	MATHEMATICS - III	60 24/18 11 *	40 16/12 11 *	---	---	100 045 022	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 7 *	40 16/12 2 *	25 10/8 17	25 10/8 19	150 068 045	FF
CL304	SURVEYING - I	60 24/18 15 *	40 16/12 12 *	25 10/8 17	25 10/8 17	150 068 061	FF
CL307	FLUID MECHANICS-I	60 24/18 7 *	40 16/12 13 *	25 10/8 11	25 10/8 15	150 068 046	FF
CL311	ENGINEERING MATERIALS	60 24/18 12 *	40 16/12 9 *	---	---	100 045 021	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 27	40 16/12 16	---	---	100 045 043	CD
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 33	---	100 040 063	BC
			SPI : 01.02	CPI : 01.02	FAIL	850 301	
105067	SHAH ZENITH MAUNISH	CL 69					
AF301	MATHEMATICS - III	60 24/18 36	40 16/12 26	---	---	100 045 062	BC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 22	40 16/12 20	25 10/8 16	25 10/8 17	150 068 075	CC
CL304	SURVEYING - I	60 24/18 50	40 16/12 23	25 10/8 16	25 10/8 18	150 068 107	BB
CL307	FLUID MECHANICS-I	60 24/18 38	40 16/12 20	25 10/8 12	25 10/8 12	150 068 082	BC
CL311	ENGINEERING MATERIALS	60 24/18 28	40 16/12 26	---	---	100 045 054	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 36	40 16/12 22	---	---	100 045 058	BC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 36	---	100 040 066	BB
			SPI : 06.92	CPI : 06.92	PASS	850 504	
105068	SHEWARAMANI NIKHIL NARESH	CL 70					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 25	---	---	100 045 066	BB
CL303	STRUCTURAL ANALYSIS - I	60 24/18 22	40 16/12 14	25 10/8 17	25 10/8 20	150 068 073	CC
CL304	SURVEYING - I	60 24/18 25	40 16/12 16	25 10/8 14	25 10/8 18	150 068 073	CC
CL307	FLUID MECHANICS-I	60 24/18 39	40 16/12 22	25 10/8 11	25 10/8 11	150 068 083	BC
CL311	ENGINEERING MATERIALS	60 24/18 30	40 16/12 16	---	---	100 045 046	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 36	40 16/12 21	---	---	100 045 057	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
105068	SHEWARAMANI NIKHIL NARESH	CL 70					
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 35	---	100 040 065	BB
			SPI : 06.72	CPI : 06.72	PASS	850 463	
105069	SHIROYA DHARUVENKUMAR DHANJIBHAI	CL 71					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 37	---	---	100 045 075	AB
CL303	STRUCTURAL ANALYSIS - I	60 24/18 40	40 16/12 32	25 10/8 19	25 10/8 17	150 068 108	BB
CL304	SURVEYING - I	60 24/18 46	40 16/12 25	25 10/8 18	25 10/8 17	150 068 106	BB
CL307	FLUID MECHANICS-I	60 24/18 53	40 16/12 35	25 10/8 18	25 10/8 18	150 068 124	AB
CL311	ENGINEERING MATERIALS	60 24/18 43	40 16/12 23	---	---	100 045 066	BB
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 31	40 16/12 24	---	---	100 045 055	BC
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 37	---	100 040 064	BC
			SPI : 08.14	CPI : 08.14	PASS	850 598	
105070	SINDHAV ANIRUDDHSINH PRAVINBHAI	CL 72					
AF301	MATHEMATICS - III	60 24/18 21	40 16/12 24	---	---	100 045 045	CC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 29	40 16/12 18	25 10/8 17	25 10/8 15	150 068 079	CC
CL304	SURVEYING - I	60 24/18 40	40 16/12 18	25 10/8 19	25 10/8 21	150 068 098	BB
CL307	FLUID MECHANICS-I	60 24/18 23	40 16/12 23	25 10/8 14	25 10/8 15	150 068 075	CC
CL311	ENGINEERING MATERIALS	60 24/18 27	40 16/12 12 *	---	---	100 045 039	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 19 *	40 16/12 16	---	---	100 045 035	FF
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 39	---	100 040 067	BB
			SPI : 05.04	CPI : 05.04	FAIL	850 438	
105071	SOLANKI GEORGE SURYAKANT	CL 73					
AF301	MATHEMATICS - III	60 24/18 9 *	40 16/12 16	---	---	100 045 025	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 17 *	40 16/12 8 *	25 10/8 14	25 10/8 15	150 068 054	FF
CL304	SURVEYING - I	60 24/18 8 *	40 16/12 11 *	25 10/8 15	25 10/8 17	150 068 051	FF
CL307	FLUID MECHANICS-I	60 24/18 11 *	40 16/12 13 *	25 10/8 12	25 10/8 11	150 068 047	FF
CL311	ENGINEERING MATERIALS	60 24/18 12 *	40 16/12 11 *	---	---	100 045 023	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 15 *	40 16/12 11 *	---	---	100 045 026	FF
EL316	INTRODUCTION TO YOGA	50 20/15 20	---	50 20/15 37	---	100 040 057	BC
			SPI : 00.42	CPI : 00.42	FAIL	850 283	
095068	SOLANKI RAJANIKANT PRAVINBHAI	CL 74					
AF301	MATHEMATICS - III	60 24/18 4 *	40 16/12 14 *	---	---	100 045 018	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 2 *	40 16/12 9 *	25 10/8 14	25 10/8 13	150 068 038	FF
CL304	SURVEYING - I	60 24/18 9 *	40 16/12 A0 *	25 10/8 14	25 10/8 17	150 068 045	FF
CL307	FLUID MECHANICS-I	60 24/18 1 *	40 16/12 10 *	25 10/8 11	25 10/8 13	150 068 035	FF
CL311	ENGINEERING MATERIALS	60 24/18 1 *	40 16/12 A0 *	---	---	100 045 004	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 2 *	40 16/12 A0 *	---	---	100 045 011	FF
EL316	INTRODUCTION TO YOGA	50 20/15 18	---	50 20/15 31	---	100 040 049	CC
			SPI : 00.36	CPI : 00.36	FAIL	850 200	
105072	SOMANI ABHISHEK GIRIRAJ	CL 75					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 37	---	---	100 045 085	AA
CL303	STRUCTURAL ANALYSIS - I	60 24/18 35	40 16/12 34	25 10/8 21	25 10/8 17	150 068 107	BB
CL304	SURVEYING - I	60 24/18 55	40 16/12 36	25 10/8 20	25 10/8 21	150 068 132	AA
CL307	FLUID MECHANICS-I	60 24/18 46	40 16/12 36	25 10/8 19	25 10/8 20	150 068 121	AB
CL311	ENGINEERING MATERIALS	60 24/18 46	40 16/12 30	---	---	100 045 076	AB
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 44	40 16/12 28	---	---	100 045 072	BB
EL316	INTRODUCTION TO YOGA	50 20/15 33	---	50 20/15 40	---	100 040 073	BB
			SPI : 08.96	CPI : 08.96	PASS	850 666	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
105073	SONI YASH BHUPENDRAKUMAR	CL 76					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 31	---	---	100 045 064	BC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 30	40 16/12 16	25 10/8 17	25 10/8 14	150 068 077	CC
CL304	SURVEYING - I	60 24/18 37	40 16/12 23	25 10/8 18	25 10/8 18	150 068 096	BC
CL307	FLUID MECHANICS-I	60 24/18 22	40 16/12 25	25 10/8 11	25 10/8 11	150 068 069	CC
CL311	ENGINEERING MATERIALS	60 24/18 20 *	40 16/12 19	---	---	100 045 039	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 28	40 16/12 16	---	---	100 045 044	CD
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 36	---	100 040 067	BB
			SPI : 05.62	CPI : 05.62	FAIL	850 456	
095070	SUJATA D GARASIYA	CL 77					
AF301	MATHEMATICS - III	60 24/18 17 *	40 16/12 18	---	---	100 045 035	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 16 *	40 16/12 7 *	25 10/8 15	25 10/8 15	150 068 053	FF
CL304	SURVEYING - I	60 24/18 24	40 16/12 12	25 10/8 15	25 10/8 20	150 068 071	CC
CL307	FLUID MECHANICS-I	60 24/18 24	40 16/12 10 *	25 10/8 15	25 10/8 14	150 068 063	FF
CL311	ENGINEERING MATERIALS	60 24/18 24	40 16/12 17	---	---	100 045 041	CD
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 24	40 16/12 15	---	---	100 045 039	FF
EL316	INTRODUCTION TO YOGA	50 20/15 26	---	50 20/15 32	---	100 040 058	BC
			SPI : 02.10	CPI : 02.10	FAIL	850 360	
095072	SUTARIA KASHYAP JAYENDRASINH	CL 78					
AF301	MATHEMATICS - III	60 24/18 32	40 16/12 14	---	---	100 045 046	CC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 A0 *	40 16/12 8 *	25 10/8 17	25 10/8 17	150 068 042	FF
CL304	SURVEYING - I	60 24/18 28	40 16/12 13	25 10/8 17	25 10/8 17	150 068 075	CC
CL307	FLUID MECHANICS-I	60 24/18 35	40 16/12 26	25 10/8 12	25 10/8 12	150 068 085	BC
CL311	ENGINEERING MATERIALS	60 24/18 A0 *	40 16/12 6 *	---	---	100 045 006	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 36	40 16/12 13	---	---	100 045 049	CC
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 37	---	100 040 069	BB
			SPI : 04.36	CPI : 04.36	FAIL	850 372	
105074	TALATI JATAN BIMALBHAI	CL 79					
AF301	MATHEMATICS - III	60 24/18 18 *	40 16/12 19	---	---	100 045 037	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 23	40 16/12 14	25 10/8 17	25 10/8 15	150 068 069	CC
CL304	SURVEYING - I	60 24/18 30	40 16/12 20	25 10/8 17	25 10/8 19	150 068 086	BC
CL307	FLUID MECHANICS-I	60 24/18 43	40 16/12 25	25 10/8 14	25 10/8 16	150 068 098	BB
CL311	ENGINEERING MATERIALS	60 24/18 24	40 16/12 21	---	---	100 045 045	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 32	40 16/12 21	---	---	100 045 053	CC
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 27	---	100 040 056	BC
			SPI : 05.60	CPI : 05.60	FAIL	850 444	
105075	THAKKAR HIMALIBEN HARSHADKUMAR	CL 81					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 26	---	---	100 045 056	BC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 23	40 16/12 26	25 10/8 15	25 10/8 15	150 068 079	CC
CL304	SURVEYING - I	60 24/18 40	40 16/12 22	25 10/8 20	25 10/8 19	150 068 101	BB
CL307	FLUID MECHANICS-I	60 24/18 36	40 16/12 32	25 10/8 16	25 10/8 17	150 068 101	BB
CL311	ENGINEERING MATERIALS	60 24/18 30	40 16/12 26	---	---	100 045 056	BC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 33	40 16/12 23	---	---	100 045 056	BC
EL316	INTRODUCTION TO YOGA	50 20/15 40	---	50 20/15 40	---	100 040 080	AB
			SPI : 07.26	CPI : 07.26	PASS	850 529	
105077	TLAU ZIRTHANMAWII	CL 82					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 20	---	---	100 045 044	CD
CL303	STRUCTURAL ANALYSIS - I	60 24/18 28	40 16/12 20	25 10/8 19	25 10/8 16	150 068 083	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
105077	TLAU ZIRTHANMAWII	CL 82					
CL304	SURVEYING - I	60 24/18 36	40 16/12 25	25 10/8 17	25 10/8 21	150 068 099	BB
CL307	FLUID MECHANICS-I	60 24/18 32	40 16/12 21	25 10/8 16	25 10/8 18	150 068 087	BC
CL311	ENGINEERING MATERIALS	60 24/18 24	40 16/12 24	---	---	100 045 048	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 41	40 16/12 26	---	---	100 045 067	BB
EL316	INTRODUCTION TO YOGA	50 20/15 22	---	50 20/15 30	---	100 040 052	CC
			SPI : 06.80	CPI : 06.80	PASS	850 480	
105078	VANANI PARTH BATUKBHAI	CL 83					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 31	---	---	100 045 076	AB
CL303	STRUCTURAL ANALYSIS - I	60 24/18 30	40 16/12 28	25 10/8 17	25 10/8 16	150 068 091	BC
CL304	SURVEYING - I	60 24/18 46	40 16/12 29	25 10/8 17	25 10/8 20	150 068 112	AB
CL307	FLUID MECHANICS-I	60 24/18 38	40 16/12 33	25 10/8 18	25 10/8 20	150 068 109	BB
CL311	ENGINEERING MATERIALS	60 24/18 41	40 16/12 26	---	---	100 045 067	BB
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 35	40 16/12 25	---	---	100 045 060	BC
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 37	---	100 040 064	BC
			SPI : 07.96	CPI : 07.96	PASS	850 579	
105079	VASAVA SHIVPRASAD VIKRAMBHAI	CL 84					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 26	---	---	100 045 054	CC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 33	40 16/12 27	25 10/8 16	25 10/8 15	150 068 091	BC
CL304	SURVEYING - I	60 24/18 40	40 16/12 21	25 10/8 16	25 10/8 19	150 068 096	BC
CL307	FLUID MECHANICS-I	60 24/18 34	40 16/12 31	25 10/8 18	25 10/8 20	150 068 103	BB
CL311	ENGINEERING MATERIALS	60 24/18 30	40 16/12 21	---	---	100 045 051	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 29	40 16/12 24	---	---	100 045 053	CC
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 41	---	100 040 068	BB
			SPI : 06.82	CPI : 06.82	PASS	850 516	
105080	VEKARIYA SIDDHARTH YOGESHBHAI	CL 85					
AF301	MATHEMATICS - III	60 24/18 40	40 16/12 37	---	---	100 045 077	AB
CL303	STRUCTURAL ANALYSIS - I	60 24/18 35	40 16/12 28	25 10/8 17	25 10/8 16	150 068 096	BC
CL304	SURVEYING - I	60 24/18 48	40 16/12 24	25 10/8 19	25 10/8 20	150 068 111	BB
CL307	FLUID MECHANICS-I	60 24/18 54	40 16/12 25	25 10/8 15	25 10/8 15	150 068 109	BB
CL311	ENGINEERING MATERIALS	60 24/18 40	40 16/12 24	---	---	100 045 064	BC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 40	40 16/12 26	---	---	100 045 066	BB
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 41	---	100 040 068	BB
			SPI : 07.84	CPI : 07.84	PASS	850 591	
105081	YADAV SHWETA	CL 86					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 35	---	---	100 045 070	BB
CL303	STRUCTURAL ANALYSIS - I	60 24/18 23	40 16/12 25	25 10/8 15	25 10/8 17	150 068 080	CC
CL304	SURVEYING - I	60 24/18 47	40 16/12 33	25 10/8 20	25 10/8 21	150 068 121	AB
CL307	FLUID MECHANICS-I	60 24/18 41	40 16/12 37	25 10/8 19	25 10/8 19	150 068 116	AB
CL311	ENGINEERING MATERIALS	60 24/18 40	40 16/12 27	---	---	100 045 067	BB
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 44	40 16/12 33	---	---	100 045 077	AB
EL316	INTRODUCTION TO YOGA	50 20/15 22	---	50 20/15 39	---	100 040 061	BC
			SPI : 08.00	CPI : 08.00	PASS	850 592	
095049	PATEL NIGAMBHAI MAHENDRABHAI	CL 88					
AF301	MATHEMATICS - III	60 24/18 4 *	40 16/12 16	---	---	100 045 020	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 A0 *	40 16/12 8 *	25 10/8 17	25 10/8 16	150 068 041	FF
CL304	SURVEYING - I	60 24/18 16 *	40 16/12 8 *	25 10/8 13	25 10/8 18	150 068 055	FF
CL307	FLUID MECHANICS-I	60 24/18 13 *	40 16/12 11 *	25 10/8 11	25 10/8 16	150 068 051	FF

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
095049	PATEL NIGAMBHAI MAHENDRABHAI	CL 88					
CL311	ENGINEERING MATERIALS	60 24/18 3 *	40 16/12 6 *	---	---	100 045 009	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 5 *	40 16/12 9 *	---	---	100 045 014	FF
EL316	INTRODUCTION TO YOGA	50 20/15 23	---	50 20/15 35	---	100 040 058	BC
			SPI : 00.42	CPI : 00.42	FAIL	850 248	
095058	ROHIT JAYKUMAR SURESHBHAI	CL 89					
AF301	MATHEMATICS - III	60 24/18 15 *	40 16/12 17	---	---	100 045 032	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 20 *	40 16/12 9 *	25 10/8 16	25 10/8 17	150 068 062	FF
CL304	SURVEYING - I	60 24/18 20	40 16/12 14	25 10/8 16	25 10/8 18	150 068 068	CC
CL307	FLUID MECHANICS-I	60 24/18 29	40 16/12 12	25 10/8 12	25 10/8 18	150 068 071	CC
CL311	ENGINEERING MATERIALS	60 24/18 10 *	40 16/12 9 *	---	---	100 045 019	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 20 *	40 16/12 13 *	---	---	100 045 033	FF
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 37	---	100 040 062	BC
			SPI : 02.46	CPI : 02.46	FAIL	850 347	
095021	GAJERA SAGAR PARSHOTTAMBHAI	CL 91					
AF301	MATHEMATICS - III	60 24/18 3 *	40 16/12 4 *	---	---	100 045 007	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 Z0 *	40 16/12 2 *	25 10/8 16	25 10/8 17	150 068 035	FF
CL304	SURVEYING - I	60 24/18 Z0 *	40 16/12 A0 *	25 10/8 13	25 10/8 18	150 068 036	FF
CL307	FLUID MECHANICS-I	60 24/18 2 *	40 16/12 4 *	25 10/8 11	25 10/8 11	150 068 028	FF
CL311	ENGINEERING MATERIALS	60 24/18 8 *	40 16/12 5 *	---	---	100 045 013	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 9 *	40 16/12 A0 *	---	---	100 045 015	FF
EL316	INTRODUCTION TO YOGA	50 20/15 23	---	50 20/15 33	---	100 040 056	BC
			SPI : 00.42	CPI : 00.42	FAIL	850 190	
095001	ABHISHEK KUMAR GUPTA	CL 92					
AF301	MATHEMATICS - III	60 24/18 7 *	40 16/12 15 *	---	---	100 045 022	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 17 *	40 16/12 8 *	25 10/8 23	25 10/8 20	150 068 068	FF
CL304	SURVEYING - I	60 24/18 9 *	40 16/12 10 *	25 10/8 15	25 10/8 17	150 068 051	FF
CL307	FLUID MECHANICS-I	60 24/18 4 *	40 16/12 13 *	25 10/8 15	25 10/8 15	150 068 047	FF
CL311	ENGINEERING MATERIALS	60 24/18 12 *	40 16/12 12 *	---	---	100 045 024	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 16 *	40 16/12 16	---	---	100 045 032	FF
EL316	INTRODUCTION TO YOGA	50 20/15 22	---	50 20/15 42	---	100 040 064	BC
			SPI : 00.42	CPI : 00.42	FAIL	850 308	
095048	PATEL MONALISA VINODBHAI	CL 93					
AF301	MATHEMATICS - III	60 24/18 26	40 16/12 19	---	---	100 045 045	CC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 25	40 16/12 17	25 10/8 20	25 10/8 16	150 068 078	CC
CL304	SURVEYING - I	60 24/18 37	40 16/12 25	25 10/8 16	25 10/8 19	150 068 097	BB
CL307	FLUID MECHANICS-I	60 24/18 32	40 16/12 22	25 10/8 13	25 10/8 16	150 068 083	BC
CL311	ENGINEERING MATERIALS	60 24/18 29	40 16/12 20	---	---	100 045 049	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 27	40 16/12 17	---	---	100 045 044	CD
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 37	---	100 040 067	BB
			SPI : 06.52	CPI : 06.52	PASS	850 463	
095056	R.VANLALRUATI R.LALNQURA	CL 94					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 18	---	---	100 045 037	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 27	40 16/12 14	25 10/8 19	25 10/8 15	150 068 075	CC
CL304	SURVEYING - I	60 24/18 32	40 16/12 19	25 10/8 16	25 10/8 21	150 068 088	BC
CL307	FLUID MECHANICS-I	60 24/18 19	40 16/12 19	25 10/8 15	25 10/8 16	150 068 069	CC
CL311	ENGINEERING MATERIALS	60 24/18 27	40 16/12 24	---	---	100 045 051	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 32	40 16/12 23	---	---	100 045 055	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
095056	R.VANLALRUATI R.LALNQURA	CL 94					
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 35	---	100 040 065	BB
			SPI : 05.46	CPI : 05.46	FAIL	850 440	
095062	SHAH MAITRI NILESHKUMAR	CL 95					
AF301	MATHEMATICS - III	60 24/18 32	40 16/12 31	---	---	100 045 063	BC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 26	40 16/12 26	25 10/8 19	25 10/8 14	150 068 085	BC
CL304	SURVEYING - I	60 24/18 49	40 16/12 26	25 10/8 17	25 10/8 20	150 068 112	AB
CL307	FLUID MECHANICS-I	60 24/18 40	40 16/12 32	25 10/8 12	25 10/8 17	150 068 101	BB
CL311	ENGINEERING MATERIALS	60 24/18 35	40 16/12 21	---	---	100 045 056	BC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 34	40 16/12 18	---	---	100 045 052	CC
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 38	---	100 040 063	BC
			SPI : 07.40	CPI : 07.40	PASS	850 532	
095006	BARIYA HARISINH MAVSINH	CL 96					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 26	---	---	100 045 059	BC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 18	40 16/12 20	25 10/8 20	25 10/8 14	150 068 072	CC
CL304	SURVEYING - I	60 24/18 28	40 16/12 21	25 10/8 18	25 10/8 19	150 068 086	BC
CL307	FLUID MECHANICS-I	60 24/18 20	40 16/12 25	25 10/8 14	25 10/8 19	150 068 078	CC
CL311	ENGINEERING MATERIALS	60 24/18 26	40 16/12 19	---	---	100 045 045	CC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 29	40 16/12 21	---	---	100 045 050	CC
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 38	---	100 040 065	BB
			SPI : 06.46	CPI : 06.46	PASS	850 455	
106003	AJUDIA NISHIT KARSHANBHAI	CL 98					
AF301	MATHEMATICS - III	60 24/18 23	40 16/12 24	---	---	100 045 047	CC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 22	40 16/12 23	25 10/8 18	25 10/8 14	150 068 077	CC
CL304	SURVEYING - I	60 24/18 38	40 16/12 19	25 10/8 17	25 10/8 22	150 068 096	BC
CL307	FLUID MECHANICS-I	60 24/18 30	40 16/12 22	25 10/8 18	25 10/8 18	150 068 088	BC
CL311	ENGINEERING MATERIALS	60 24/18 32	40 16/12 23	---	---	100 045 055	BC
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 28	40 16/12 19	---	---	100 045 047	CC
EL316	INTRODUCTION TO YOGA	50 20/15 34	---	50 20/15 39	---	100 040 073	BB
			SPI : 06.58	CPI : 06.58	PASS	850 483	
11CLUOD	PATEL VIPULKUMAR MADHAVLAL	CL100					
AF301	MATHEMATICS - III	60 24/18 5 *	40 16/12 9 *	---	---	100 045 014	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 20 *	40 16/12 5 *	25 10/8 16	25 10/8 16	150 068 037	FF
CL304	SURVEYING - I	60 24/18 1 *	40 16/12 6 *	25 10/8 13	25 10/8 18	150 068 038	FF
CL307	FLUID MECHANICS-I	60 24/18 2 *	40 16/12 5 *	25 10/8 13	25 10/8 19	150 068 039	FF
CL311	ENGINEERING MATERIALS	60 24/18 3 *	40 16/12 4 *	---	---	100 045 007	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 3 *	40 16/12 7 *	---	---	100 045 010	FF
EL316	INTRODUCTION TO YOGA	50 20/15 18	---	50 20/15 35	---	100 040 053	CC
			SPI : 00.36	CPI : 00.36	FAIL	850 198	
11CLUOD	KHATRI BHADRESH NAVINCHANDRA	CL101					
AF301	MATHEMATICS - III	60 24/18 12 *	40 16/12 A0 *	---	---	100 045 020	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 A0 *	40 16/12 5 *	25 10/8 16	25 10/8 16	150 068 037	FF
CL304	SURVEYING - I	60 24/18 20 *	40 16/12 11 *	25 10/8 14	25 10/8 17	150 068 062	FF
CL307	FLUID MECHANICS-I	60 24/18 4 *	40 16/12 12 *	25 10/8 13	25 10/8 17	150 068 046	FF
CL311	ENGINEERING MATERIALS	60 24/18 5 *	40 16/12 A0 *	---	---	100 045 010	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 11 *	40 16/12 10 *	---	---	100 045 021	FF
EL316	INTRODUCTION TO YOGA	50 20/15 19	---	50 20/15 26	---	100 040 045	CC
			SPI : 00.36	CPI : 00.36	FAIL	850 241	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11CLUOD	ACHARYA HARSH MUKESHKUMAR	CL102					
AF301	MATHEMATICS - III	60 24/18 2 *	40 16/12 A0 *	---	---	100 045 003	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 A0 *	40 16/12 A0 *	25 10/8 16	25 10/8 17	150 068 033	FF
CL304	SURVEYING - I	60 24/18 A0 *	40 16/12 A0 *	25 10/8 13	25 10/8 17	150 068 032	FF
CL307	FLUID MECHANICS-I	60 24/18 Z0 *	40 16/12 A0 *	25 10/8 13	25 10/8 13	150 068 027	FF
CL311	ENGINEERING MATERIALS	60 24/18 A0 *	40 16/12 A0 *	---	---	100 045 000	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 A0 *	40 16/12 A0 *	---	---	100 045 001	FF
EL316	INTRODUCTION TO YOGA	50 20/15 26	---	50 20/15 25	---	100 040 051	CC
			SPI : 00.36	CPI : 00.36	FAIL	850 147	
11CLUBD	PITHWA RAHUL BHARATKUMAR	CL103					
AF301	MATHEMATICS - III	60 24/18 14 *	40 16/12 17	---	---	100 045 031	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 17	40 16/12 13	25 10/8 20	25 10/8 18	150 068 068	CC
CL304	SURVEYING - I	60 24/18 33	40 16/12 19	25 10/8 19	25 10/8 20	150 068 091	BC
CL307	FLUID MECHANICS-I	60 24/18 24	40 16/12 23	25 10/8 22	25 10/8 22	150 068 091	BC
CL311	ENGINEERING MATERIALS	60 24/18 36	40 16/12 A0 *	---	---	100 045 058	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 33	40 16/12 22	---	---	100 045 055	BC
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 33	---	100 040 068	BB
			SPI : 04.90	CPI : 04.90	FAIL	850 462	
11CLUSD	CHAUHAN APEXA SHANTILAL	CL104					
AF301	MATHEMATICS - III	60 24/18 17 *	40 16/12 20	---	---	100 045 037	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 18	40 16/12 12	25 10/8 21	25 10/8 17	150 068 068	CC
CL304	SURVEYING - I	60 24/18 27	40 16/12 12	25 10/8 17	25 10/8 21	150 068 077	CC
CL307	FLUID MECHANICS-I	60 24/18 33	40 16/12 20	25 10/8 15	25 10/8 19	150 068 087	BC
CL311	ENGINEERING MATERIALS	60 24/18 16 *	40 16/12 7 *	---	---	100 045 023	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 36	40 16/12 19	---	---	100 045 055	BC
EL316	INTRODUCTION TO YOGA	50 20/15 33	---	50 20/15 30	---	100 040 063	BC
			SPI : 04.66	CPI : 04.66	FAIL	850 410	
11CLUOD	PATEL SIDDHARTH CHANDULAL	CL105					
AF301	MATHEMATICS - III	60 24/18 17 *	40 16/12 16	---	---	100 045 033	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 24	40 16/12 10	25 10/8 19	25 10/8 18	150 068 071	CC
CL304	SURVEYING - I	60 24/18 39	40 16/12 15	25 10/8 18	25 10/8 18	150 068 090	BC
CL307	FLUID MECHANICS-I	60 24/18 34	40 16/12 17	25 10/8 18	25 10/8 20	150 068 089	BC
CL311	ENGINEERING MATERIALS	60 24/18 26	40 16/12 15 *	---	---	100 045 041	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 39	40 16/12 20	---	---	100 045 059	BC
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 30	---	100 040 062	BC
			SPI : 04.84	CPI : 04.84	FAIL	850 445	
11CLUBD	MARU DARSHAN ASHOKBHAI	CL106					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 17	---	---	100 045 036	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 13 *	40 16/12 12 *	25 10/8 17	25 10/8 16	150 068 058	FF
CL304	SURVEYING - I	60 24/18 22	40 16/12 17	25 10/8 20	25 10/8 19	150 068 078	CC
CL307	FLUID MECHANICS-I	60 24/18 9 *	40 16/12 13 *	25 10/8 18	25 10/8 18	150 068 058	FF
CL311	ENGINEERING MATERIALS	60 24/18 5 *	40 16/12 8 *	---	---	100 045 013	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 30	40 16/12 13 *	---	---	100 045 043	FF
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 30	---	100 040 060	BC
			SPI : 01.50	CPI : 01.50	FAIL	850 346	
11CLUOD	PATEL ROHANKUMAR SHANKARBHAI	CL107					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 21	---	---	100 045 041	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 Z0 *	40 16/12 6 *	25 10/8 15	25 10/8 16	150 068 037	FF

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11CLUOD	PATEL ROHANKUMAR SHANKARBHAI	CL107					
CL304	SURVEYING - I	60 24/18 25	40 16/12 12	25 10/8 13	25 10/8 18	150 068 068	CC
CL307	FLUID MECHANICS-I	60 24/18 17 *	40 16/12 10 *	25 10/8 17	25 10/8 17	150 068 061	FF
CL311	ENGINEERING MATERIALS	60 24/18 16 *	40 16/12 12 *	---	---	100 045 028	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 32	40 16/12 16	---	---	100 045 048	CC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 31	---	100 040 061	BC
			SPI : 02.22	CPI : 02.22	FAIL	850 344	
11CLUOD	RAJPUT KRUNAL ASHOKBHAI	CL111					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 17	---	---	100 045 037	FF
CL303	STRUCTURAL ANALYSIS - I	60 24/18 24	40 16/12 4 *	25 10/8 16	25 10/8 15	150 068 059	FF
CL304	SURVEYING - I	60 24/18 27	40 16/12 13	25 10/8 17	25 10/8 19	150 068 076	CC
CL307	FLUID MECHANICS-I	60 24/18 18 *	40 16/12 11 *	25 10/8 15	25 10/8 15	150 068 059	FF
CL311	ENGINEERING MATERIALS	60 24/18 10 *	40 16/12 10 *	---	---	100 045 020	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 15 *	40 16/12 9 *	---	---	100 045 024	FF
EL316	INTRODUCTION TO YOGA	50 20/15 13	---	50 20/15 34	---	100 040 047	CC
			SPI : 01.44	CPI : 01.44	FAIL	850 322	
095051	PATEL UTKARSH RAJESHKUMAR	CI 87					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 14	---	---	100 045 049	CC
CL303	STRUCTURAL ANALYSIS - I	60 24/18 21 *	40 16/12 8 *	25 10/8 20	25 10/8 18	150 068 067	FF
CL304	SURVEYING - I	60 24/18 29	40 16/12 6 *	25 10/8 14	25 10/8 20	150 068 069	FF
CL307	FLUID MECHANICS-I	60 24/18 31	40 16/12 12	25 10/8 14	25 10/8 17	150 068 074	CC
CL311	ENGINEERING MATERIALS	60 24/18 31	40 16/12 4 *	---	---	100 045 035	FF
CL312	CONSTRUCTION TECHNOLOGY-I	60 24/18 28	40 16/12 9 *	---	---	100 045 037	FF
EL316	INTRODUCTION TO YOGA	50 20/15 24	---	50 20/15 36	---	100 040 060	BC
			SPI : 02.34	CPI : 02.34	FAIL	850 391	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101003	ANKITA SINGH	EC 2					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 30	---	---	100 045 060	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 28	40 16/12 18	25 10/8 19	25 10/8 18	150 068 083	BC
EC301	CONTROL THEORY	60 24/18 36	40 16/12 24	25 10/8 15	25 10/8 20	150 068 095	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 31	40 16/12 30	25 10/8 21	25 10/8 21	150 068 103	BB
EL304	NETWORK ANALYSIS	60 24/18 34	40 16/12 19	25 10/8 18	25 10/8 19	150 068 090	BC
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 36	---	100 040 063	BC
			SPI : 07.20	CPI : 07.20	PASS	800 494	
101004	GOPA PANDYA	EC 3					
AF301	MATHEMATICS - III	60 24/18 20	40 16/12 27	---	---	100 045 047	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 17 *	40 16/12 12 *	25 10/8 16	25 10/8 16	150 068 061	FF
EC301	CONTROL THEORY	60 24/18 25	40 16/12 18	25 10/8 15	25 10/8 20	150 068 078	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 22	40 16/12 17	25 10/8 18	25 10/8 18	150 068 075	CC
EL304	NETWORK ANALYSIS	60 24/18 15 *	40 16/12 16	25 10/8 18	25 10/8 20	150 068 069	FF
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 35	---	100 040 060	BC
			SPI : 03.71	CPI : 03.71	FAIL	800 390	
101005	HARDEEP KUMAR	EC 4					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 30	---	---	100 045 071	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 23	40 16/12 16	25 10/8 18	25 10/8 17	150 068 074	CC
EC301	CONTROL THEORY	60 24/18 31	40 16/12 27	25 10/8 15	25 10/8 18	150 068 091	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 41	40 16/12 26	25 10/8 20	25 10/8 19	150 068 106	BB
EL304	NETWORK ANALYSIS	60 24/18 42	40 16/12 26	25 10/8 20	25 10/8 20	150 068 108	BB
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 38	---	100 040 065	BB
			SPI : 07.41	CPI : 07.41	PASS	800 515	
101007	SMARTH SINGH CHADHA	EC 5					
AF301	MATHEMATICS - III	60 24/18 26	40 16/12 22	---	---	100 045 048	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 24	40 16/12 8 *	25 10/8 19	25 10/8 18	150 068 069	FF
EC301	CONTROL THEORY	60 24/18 27	40 16/12 16	25 10/8 15	25 10/8 19	150 068 077	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 23	40 16/12 18	25 10/8 19	25 10/8 19	150 068 079	CC
EL304	NETWORK ANALYSIS	60 24/18 18	40 16/12 14	25 10/8 18	25 10/8 18	150 068 068	CC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 33	---	100 040 063	BC
			SPI : 04.88	CPI : 04.88	FAIL	800 404	
101008	TEJAL SHANTILAL	EC 6					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 36	---	---	100 045 084	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 30	40 16/12 19	25 10/8 20	25 10/8 19	150 068 088	BC
EC301	CONTROL THEORY	60 24/18 47	40 16/12 21	25 10/8 18	25 10/8 21	150 068 107	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 33	40 16/12 27	25 10/8 20	25 10/8 20	150 068 100	BB
EL304	NETWORK ANALYSIS	60 24/18 39	40 16/12 23	25 10/8 22	25 10/8 22	150 068 106	BB
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 40	---	100 040 075	AB
			SPI : 08.02	CPI : 08.02	PASS	800 560	
101009	ADROJA NIKHIL HARISHKUMAR	EC 7					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 36	---	---	100 045 077	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 48	40 16/12 25	25 10/8 20	25 10/8 19	150 068 112	AB
EC301	CONTROL THEORY	60 24/18 34	40 16/12 25	25 10/8 18	25 10/8 20	150 068 097	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 48	40 16/12 23	25 10/8 20	25 10/8 20	150 068 111	BB
EL304	NETWORK ANALYSIS	60 24/18 52	40 16/12 28	25 10/8 21	25 10/8 20	150 068 121	AB
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 38	---	100 040 068	BB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101009	ADROJA NIKHIL HARISHKUMAR	EC 7	SPI : 08.55	CPI : 08.55	PASS	800 586	
101011	AKBARI JAYDEEP MADHAVJIBHAI	EC 8					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 37	---	---	100 045 080	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 47	40 16/12 23	25 10/8 19	25 10/8 20	150 068 109	BB
EC301	CONTROL THEORY	60 24/18 49	40 16/12 27	25 10/8 17	25 10/8 20	150 068 113	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 30	40 16/12 26	25 10/8 20	25 10/8 20	150 068 096	BC
EL304	NETWORK ANALYSIS	60 24/18 43	40 16/12 27	25 10/8 22	25 10/8 22	150 068 114	AB
EL316	INTRODUCTION TO YOGA	50 20/15 37	---	50 20/15 37	---	100 040 074	BB
			SPI : 08.35	CPI : 08.35	PASS	800 586	
101012	BALADANIYA KETAN VALAJIBHAI	EC 9					
AF301	MATHEMATICS - III	60 24/18 40	40 16/12 31	---	---	100 045 071	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 39	40 16/12 21	25 10/8 19	25 10/8 19	150 068 098	BB
EC301	CONTROL THEORY	60 24/18 39	40 16/12 26	25 10/8 15	25 10/8 19	150 068 099	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 34	40 16/12 21	25 10/8 20	25 10/8 21	150 068 096	BC
EL304	NETWORK ANALYSIS	60 24/18 37	40 16/12 24	25 10/8 23	25 10/8 24	150 068 108	BB
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 35	---	100 040 062	BC
			SPI : 07.75	CPI : 07.75	PASS	800 534	
101014	BHALODIYA BINDIYABEN VALLABHBHAI	EC 11					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 31	---	---	100 045 066	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 24	40 16/12 16	25 10/8 20	25 10/8 20	150 068 080	CC
EC301	CONTROL THEORY	60 24/18 34	40 16/12 20	25 10/8 15	25 10/8 19	150 068 088	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 27	40 16/12 21	25 10/8 19	25 10/8 17	150 068 084	BC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 20	25 10/8 19	25 10/8 21	150 068 091	BC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 36	---	100 040 066	BB
			SPI : 07.02	CPI : 07.02	PASS	800 475	
101015	BHANOT PRIYANK R	EC 12					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 22	---	---	100 045 061	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 34	40 16/12 13	25 10/8 21	25 10/8 18	150 068 086	BC
EC301	CONTROL THEORY	60 24/18 25	40 16/12 19	25 10/8 18	25 10/8 18	150 068 080	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 30	40 16/12 16	25 10/8 17	25 10/8 16	150 068 079	CC
EL304	NETWORK ANALYSIS	60 24/18 24	40 16/12 19	25 10/8 21	25 10/8 19	150 068 083	BC
EL316	INTRODUCTION TO YOGA	50 20/15 22	---	50 20/15 35	---	100 040 057	BC
			SPI : 06.61	CPI : 06.61	PASS	800 446	
101016	BHARAKHADA VAIBHAV SURESHBHAI	EC 13					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 33	---	---	100 045 063	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 31	40 16/12 17	25 10/8 17	25 10/8 17	150 068 082	BC
EC301	CONTROL THEORY	60 24/18 35	40 16/12 24	25 10/8 17	25 10/8 19	150 068 095	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 31	40 16/12 20	25 10/8 18	25 10/8 17	150 068 086	BC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 23	25 10/8 20	25 10/8 20	150 068 094	BC
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 37	---	100 040 062	BC
			SPI : 07.00	CPI : 07.00	PASS	800 482	
101017	BHAT ASHISH	EC 14					
AF301	MATHEMATICS - III	60 24/18 36	40 16/12 32	---	---	100 045 068	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 23	40 16/12 19	25 10/8 20	25 10/8 19	150 068 081	CC
EC301	CONTROL THEORY	60 24/18 36	40 16/12 25	25 10/8 17	25 10/8 19	150 068 097	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 32	40 16/12 21	25 10/8 19	25 10/8 17	150 068 089	BC
EL304	NETWORK ANALYSIS	60 24/18 25	40 16/12 27	25 10/8 19	25 10/8 19	150 068 090	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101017	BHAT ASHISH	EC 14					
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 39	---	100 040 067	BB
			SPI : 07.22	CPI : 07.22	PASS	800 492	
101018	BHATT ANAND JITENDRABHAI	EC 15					
AF301	MATHEMATICS - III	60 24/18 49	40 16/12 34	---	---	100 045 083	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 32	40 16/12 17	25 10/8 19	25 10/8 18	150 068 086	BC
EC301	CONTROL THEORY	60 24/18 43	40 16/12 28	25 10/8 18	25 10/8 20	150 068 109	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 39	40 16/12 23	25 10/8 20	25 10/8 19	150 068 101	BB
EL304	NETWORK ANALYSIS	60 24/18 34	40 16/12 26	25 10/8 23	25 10/8 23	150 068 106	BB
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 39	---	100 040 064	BC
			SPI : 07.90	CPI : 07.90	PASS	800 549	
101019	BHATT MADHAV SUNILBHAI	EC 16					
AF301	MATHEMATICS - III	60 24/18 50	40 16/12 35	---	---	100 045 085	AA
CI308	LINEAR ELECTRONICS - I	60 24/18 41	40 16/12 22	25 10/8 18	25 10/8 20	150 068 101	BB
EC301	CONTROL THEORY	60 24/18 45	40 16/12 26	25 10/8 18	25 10/8 19	150 068 108	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 42	40 16/12 26	25 10/8 21	25 10/8 19	150 068 108	BB
EL304	NETWORK ANALYSIS	60 24/18 39	40 16/12 29	25 10/8 21	25 10/8 20	150 068 109	BB
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 37	---	100 040 067	BB
			SPI : 08.31	CPI : 08.31	PASS	800 578	
101020	BHIMANI PARITA RAMNIKBHAI	EC 17					
AF301	MATHEMATICS - III	60 24/18 54	40 16/12 39	---	---	100 045 093	AA
CI308	LINEAR ELECTRONICS - I	60 24/18 50	40 16/12 23	25 10/8 18	25 10/8 18	150 068 109	BB
EC301	CONTROL THEORY	60 24/18 46	40 16/12 29	25 10/8 18	25 10/8 20	150 068 113	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 43	40 16/12 27	25 10/8 21	25 10/8 21	150 068 112	AB
EL304	NETWORK ANALYSIS	60 24/18 46	40 16/12 32	25 10/8 22	25 10/8 22	150 068 122	AB
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 42	---	100 040 073	BB
			SPI : 08.90	CPI : 08.90	PASS	800 622	
101022	CHAUHAN ASHISH SURESHBHAI	EC 18					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 28	---	---	100 045 061	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 21	40 16/12 16	25 10/8 18	25 10/8 17	150 068 072	CC
EC301	CONTROL THEORY	60 24/18 31	40 16/12 23	25 10/8 17	25 10/8 19	150 068 090	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 36	40 16/12 18	25 10/8 18	25 10/8 17	150 068 089	BC
EL304	NETWORK ANALYSIS	60 24/18 33	40 16/12 23	25 10/8 23	25 10/8 24	150 068 103	BB
EL316	INTRODUCTION TO YOGA	50 20/15 24	---	50 20/15 38	---	100 040 062	BC
			SPI : 07.00	CPI : 07.00	PASS	800 477	
101023	CHAVDA PRIYANKABEN GAUTAMBHAI	EC 19					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 35	---	---	100 045 074	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 35	40 16/12 19	25 10/8 17	25 10/8 19	150 068 090	BC
EC301	CONTROL THEORY	60 24/18 32	40 16/12 22	25 10/8 16	25 10/8 18	150 068 088	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 35	40 16/12 17	25 10/8 17	25 10/8 16	150 068 085	BC
EL304	NETWORK ANALYSIS	60 24/18 32	40 16/12 26	25 10/8 18	25 10/8 19	150 068 095	BC
EL316	INTRODUCTION TO YOGA	50 20/15 37	---	50 20/15 38	---	100 040 075	AB
			SPI : 07.27	CPI : 07.27	PASS	800 507	
101024	CONTRACTOR JAINAM MAHENDRA	EC 20					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 31	---	---	100 045 072	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 20	40 16/12 14	25 10/8 21	25 10/8 17	150 068 072	CC
EC301	CONTROL THEORY	60 24/18 37	40 16/12 19	25 10/8 15	25 10/8 17	150 068 088	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 33	40 16/12 14	25 10/8 16	25 10/8 16	150 068 079	CC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101024	CONTRACTOR JAINAM MAHENDRA	EC 20					
EL304	NETWORK ANALYSIS	60 24/18 21	40 16/12 20	25 10/8 18	25 10/8 18	150 068 077	CC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 33	---	100 040 063	BC
			SPI : 06.57	CPI : 06.57	PASS	800 451	
101025	DARJI VAIBHAVKUMAR KIRTIKUMAR	EC 21					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 35	---	---	100 045 080	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 32	40 16/12 21	25 10/8 22	25 10/8 22	150 068 097	BB
EC301	CONTROL THEORY	60 24/18 42	40 16/12 33	25 10/8 21	25 10/8 20	150 068 116	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 32	40 16/12 22	25 10/8 21	25 10/8 20	150 068 095	BC
EL304	NETWORK ANALYSIS	60 24/18 46	40 16/12 28	25 10/8 22	25 10/8 20	150 068 116	AB
EL316	INTRODUCTION TO YOGA	50 20/15 24	---	50 20/15 38	---	100 040 062	BC
			SPI : 08.29	CPI : 08.29	PASS	800 566	
101026	DAVE PALAK PANKAJBHAI	EC 22					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 37	---	---	100 045 081	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 45	40 16/12 24	25 10/8 18	25 10/8 18	150 068 105	BB
EC301	CONTROL THEORY	60 24/18 41	40 16/12 32	25 10/8 21	25 10/8 19	150 068 113	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 35	40 16/12 28	25 10/8 22	25 10/8 21	150 068 106	BB
EL304	NETWORK ANALYSIS	60 24/18 39	40 16/12 26	25 10/8 20	25 10/8 21	150 068 106	BB
EL316	INTRODUCTION TO YOGA	50 20/15 22	---	50 20/15 35	---	100 040 057	BC
			SPI : 08.29	CPI : 08.29	PASS	800 568	
101027	DHARAIYA AARJAVI RAJENDRABHAI	EC 23					
AF301	MATHEMATICS - III	60 24/18 51	40 16/12 37	---	---	100 045 088	AA
CI308	LINEAR ELECTRONICS - I	60 24/18 54	40 16/12 29	25 10/8 21	25 10/8 21	150 068 125	AB
EC301	CONTROL THEORY	60 24/18 48	40 16/12 35	25 10/8 21	25 10/8 19	150 068 123	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 39	40 16/12 30	25 10/8 22	25 10/8 21	150 068 112	AB
EL304	NETWORK ANALYSIS	60 24/18 50	40 16/12 26	25 10/8 23	25 10/8 23	150 068 122	AB
EL316	INTRODUCTION TO YOGA	50 20/15 37	---	50 20/15 37	---	100 040 074	BB
			SPI : 09.10	CPI : 09.10	PASS	800 644	
101028	DHEDHI RAJUBHAI DILEEPBHAI	EC 24					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 30	---	---	100 045 073	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 33	40 16/12 13	25 10/8 18	25 10/8 18	150 068 082	BC
EC301	CONTROL THEORY	60 24/18 32	40 16/12 19	25 10/8 15	25 10/8 18	150 068 084	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 26	40 16/12 18	25 10/8 16	25 10/8 16	150 068 076	CC
EL304	NETWORK ANALYSIS	60 24/18 27	40 16/12 21	25 10/8 19	25 10/8 18	150 068 085	BC
EL316	INTRODUCTION TO YOGA	50 20/15 26	---	50 20/15 40	---	100 040 066	BB
			SPI : 07.02	CPI : 07.02	PASS	800 466	
101029	DHINGANI RIDDHIBEN JITESHBHAI	EC 25					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 34	---	---	100 045 081	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 47	40 16/12 20	25 10/8 22	25 10/8 22	150 068 111	BB
EC301	CONTROL THEORY	60 24/18 37	40 16/12 22	25 10/8 17	25 10/8 17	150 068 093	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 32	40 16/12 19	25 10/8 17	25 10/8 14	150 068 082	BC
EL304	NETWORK ANALYSIS	60 24/18 43	40 16/12 22	25 10/8 21	25 10/8 21	150 068 107	BB
EL316	INTRODUCTION TO YOGA	50 20/15 26	---	50 20/15 35	---	100 040 061	BC
			SPI : 07.71	CPI : 07.71	PASS	800 535	
101030	DHOLARIYA VISHALKUMAR MANSUKHBHAI	EC 26					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 19	---	---	100 045 038	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 4 *	40 16/12 6 *	25 10/8 17	25 10/8 19	150 068 046	FF
EC301	CONTROL THEORY	60 24/18 14 *	40 16/12 10 *	25 10/8 15	25 10/8 15	150 068 054	FF

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101030	DHOLARIYA VISHALKUMAR MANSUKHBHAI	EC 26					
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 14 *	40 16/12 12 *	25 10/8 19	25 10/8 19	150 068 064	FF
EL304	NETWORK ANALYSIS	60 24/18 9 *	40 16/12 12 *	25 10/8 19	25 10/8 17	150 068 057	FF
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 35	---	100 040 063	BC
			SPI : 00.41	CPI : 00.41	FAIL	800 322	
101032	GANATRA ROHAN JAGDISH	EC 27					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 28	---	---	100 045 066	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 34	40 16/12 18	25 10/8 20	25 10/8 20	150 068 092	BC
EC301	CONTROL THEORY	60 24/18 40	40 16/12 22	25 10/8 18	25 10/8 22	150 068 102	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 23	40 16/12 21	25 10/8 19	25 10/8 19	150 068 082	BC
EL304	NETWORK ANALYSIS	60 24/18 30	40 16/12 24	25 10/8 22	25 10/8 21	150 068 097	BB
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 38	---	100 040 067	BB
			SPI : 07.61	CPI : 07.61	PASS	800 506	
101033	GHEZIYA SHYAM DILIPKUMAR	EC 28					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 34	---	---	100 045 078	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 24	40 16/12 17	25 10/8 20	25 10/8 19	150 068 080	CC
EC301	CONTROL THEORY	60 24/18 35	40 16/12 20	25 10/8 15	25 10/8 18	150 068 088	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 38	40 16/12 22	25 10/8 18	25 10/8 15	150 068 093	BC
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 24	25 10/8 20	25 10/8 19	150 068 089	BC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 37	---	100 040 067	BB
			SPI : 07.18	CPI : 07.18	PASS	800 495	
101034	GOKANI VIRAL MAHENDRABHAI	EC 29					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 36	---	---	100 045 080	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 29	40 16/12 15	25 10/8 21	25 10/8 21	150 068 086	BC
EC301	CONTROL THEORY	60 24/18 40	40 16/12 25	25 10/8 16	25 10/8 23	150 068 104	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 38	40 16/12 24	25 10/8 17	25 10/8 19	150 068 098	BB
EL304	NETWORK ANALYSIS	60 24/18 32	40 16/12 25	25 10/8 21	25 10/8 21	150 068 099	BB
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 39	---	100 040 068	BB
			SPI : 07.96	CPI : 07.96	PASS	800 535	
101035	GONDALIYA NEHA DINESHBHAI	EC 30					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 35	---	---	100 045 077	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 35	40 16/12 17	25 10/8 22	25 10/8 22	150 068 096	BC
EC301	CONTROL THEORY	60 24/18 34	40 16/12 22	25 10/8 15	25 10/8 19	150 068 090	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 32	40 16/12 22	25 10/8 15	25 10/8 15	150 068 084	BC
EL304	NETWORK ANALYSIS	60 24/18 44	40 16/12 22	25 10/8 20	25 10/8 18	150 068 104	BB
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 38	---	100 040 068	BB
			SPI : 07.57	CPI : 07.57	PASS	800 519	
101036	GOSWAMI RHYTHEM SURESHBHAI	EC 31					
AF301	MATHEMATICS - III	60 24/18 18 *	40 16/12 17	---	---	100 045 035	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 5 *	40 16/12 4 *	25 10/8 13	25 10/8 18	150 068 040	FF
EC301	CONTROL THEORY	60 24/18 19 *	40 16/12 8 *	25 10/8 15	25 10/8 15	150 068 057	FF
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 9 *	40 16/12 11 *	25 10/8 18	25 10/8 19	150 068 057	FF
EL304	NETWORK ANALYSIS	60 24/18 22	40 16/12 13	25 10/8 18	25 10/8 15	150 068 068	CC
EL316	INTRODUCTION TO YOGA	50 20/15 20	---	50 20/15 37	---	100 040 057	BC
			SPI : 01.59	CPI : 01.59	FAIL	800 314	
101037	GUPTA PRASHANT MAHENDRABHAI	EC 32					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 31	---	---	100 045 078	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 39	40 16/12 16	25 10/8 20	25 10/8 20	150 068 095	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101037	GUPTA PRASHANT MAHENDRABHAI	EC 32					
EC301	CONTROL THEORY	60 24/18 38	40 16/12 21	25 10/8 18	25 10/8 19	150 068 096	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 42	40 16/12 21	25 10/8 14	25 10/8 12	150 068 089	BC
EL304	NETWORK ANALYSIS	60 24/18 33	40 16/12 21	25 10/8 21	25 10/8 20	150 068 095	BC
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 36	---	100 040 071	BB
			SPI : 07.37	CPI : 07.37	PASS	800 524	
101038	HERISHA BEN BHURIYA	EC 33					
AF301	MATHEMATICS - III	60 24/18 32	40 16/12 27	---	---	100 045 059	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 41	40 16/12 17	25 10/8 19	25 10/8 20	150 068 097	BB
EC301	CONTROL THEORY	60 24/18 38	40 16/12 22	25 10/8 17	25 10/8 18	150 068 095	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 26	40 16/12 18	25 10/8 12	25 10/8 14	150 068 070	CC
EL304	NETWORK ANALYSIS	60 24/18 32	40 16/12 23	25 10/8 20	25 10/8 20	150 068 095	BC
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 36	---	100 040 064	BC
			SPI : 07.00	CPI : 07.00	PASS	800 480	
101039	HARISINGHANI KUNAL KHUBCHAND	EC 34					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 22	---	---	100 045 055	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 21	40 16/12 13	25 10/8 17	25 10/8 17	150 068 068	CC
EC301	CONTROL THEORY	60 24/18 30	40 16/12 19	25 10/8 18	25 10/8 17	150 068 084	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 22	40 16/12 13	25 10/8 17	25 10/8 17	150 068 069	CC
EL304	NETWORK ANALYSIS	60 24/18 17	40 16/12 14	25 10/8 19	25 10/8 18	150 068 068	CC
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 32	---	100 040 057	BC
			SPI : 06.41	CPI : 06.41	PASS	800 401	
101040	HIRENKUMAR PAWAR	EC 35					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 23	---	---	100 045 057	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 36	40 16/12 12	25 10/8 17	25 10/8 18	150 068 083	BC
EC301	CONTROL THEORY	60 24/18 40	40 16/12 16	25 10/8 18	25 10/8 22	150 068 096	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 27	40 16/12 20	25 10/8 13	25 10/8 16	150 068 076	CC
EL304	NETWORK ANALYSIS	60 24/18 21	40 16/12 16	25 10/8 19	25 10/8 17	150 068 073	CC
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 40	---	100 040 068	BB
			SPI : 06.67	CPI : 06.67	PASS	800 453	
101041	JOBANPUTRA CHINTAN PIYUSHBHAI	EC 36					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 29	---	---	100 045 070	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 37	40 16/12 17	25 10/8 21	25 10/8 21	150 068 096	BC
EC301	CONTROL THEORY	60 24/18 44	40 16/12 24	25 10/8 16	25 10/8 20	150 068 104	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 34	40 16/12 23	25 10/8 18	25 10/8 16	150 068 091	BC
EL304	NETWORK ANALYSIS	60 24/18 33	40 16/12 24	25 10/8 21	25 10/8 21	150 068 099	BB
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 39	---	100 040 070	BB
			SPI : 07.61	CPI : 07.61	PASS	800 530	
101043	JOSHI MIHIR DHARMESH	EC 37					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 25	---	---	100 045 058	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 32	40 16/12 15	25 10/8 20	25 10/8 20	150 068 087	BC
EC301	CONTROL THEORY	60 24/18 44	40 16/12 23	25 10/8 17	25 10/8 23	150 068 107	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 21	40 16/12 19	25 10/8 19	25 10/8 18	150 068 077	CC
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 18	25 10/8 20	25 10/8 20	150 068 084	BC
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 20	---	100 040 047	CC
			SPI : 06.94	CPI : 06.94	PASS	800 460	
101044	KADIA SMITESH ARVINDBHAI	EC 38					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 32	---	---	100 045 079	AB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101044	KADIA SMITESH ARVINDBHAI	EC 38					
CI308	LINEAR ELECTRONICS - I	60 24/18 35	40 16/12 16	25 10/8 19	25 10/8 19	150 068 089	BC
EC301	CONTROL THEORY	60 24/18 46	40 16/12 21	25 10/8 16	25 10/8 22	150 068 105	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 29	40 16/12 19	25 10/8 21	25 10/8 22	150 068 091	BC
EL304	NETWORK ANALYSIS	60 24/18 36	40 16/12 25	25 10/8 20	25 10/8 19	150 068 100	BB
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 44	---	100 040 079	AB
			SPI : 07.82	CPI : 07.82	PASS	800 543	
101045	KADIVAR SWATI ASHOKBHAI	EC 39					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 36	---	---	100 045 075	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 44	40 16/12 18	25 10/8 20	25 10/8 20	150 068 102	BB
EC301	CONTROL THEORY	60 24/18 34	40 16/12 24	25 10/8 17	25 10/8 22	150 068 097	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 34	40 16/12 18	25 10/8 14	25 10/8 18	150 068 084	BC
EL304	NETWORK ANALYSIS	60 24/18 36	40 16/12 19	25 10/8 19	25 10/8 18	150 068 092	BC
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 34	---	100 040 065	BB
			SPI : 07.76	CPI : 07.76	PASS	800 515	
101046	KAGDA PARTH BHARATBHAI	EC 40					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 37	---	---	100 045 076	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 25	40 16/12 17	25 10/8 20	25 10/8 20	150 068 082	BC
EC301	CONTROL THEORY	60 24/18 38	40 16/12 24	25 10/8 17	25 10/8 20	150 068 099	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 22	40 16/12 16	25 10/8 15	25 10/8 15	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 35	40 16/12 26	25 10/8 19	25 10/8 19	150 068 099	BB
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 41	---	100 040 069	BB
			SPI : 07.57	CPI : 07.57	PASS	800 493	
101047	KANADA ARCHANA RASIKBHAI	EC 41					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 33	---	---	100 045 071	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 26	40 16/12 16	25 10/8 22	25 10/8 22	150 068 086	BC
EC301	CONTROL THEORY	60 24/18 38	40 16/12 23	25 10/8 17	25 10/8 21	150 068 099	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 26	40 16/12 18	25 10/8 18	25 10/8 16	150 068 078	CC
EL304	NETWORK ANALYSIS	60 24/18 39	40 16/12 17	25 10/8 21	25 10/8 19	150 068 096	BC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 40	---	100 040 070	BB
			SPI : 07.22	CPI : 07.22	PASS	800 500	
101048	KARAYIL NEETHU	EC 42					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 37	---	---	100 045 070	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 51	40 16/12 24	25 10/8 23	25 10/8 20	150 068 118	AB
EC301	CONTROL THEORY	60 24/18 51	40 16/12 27	25 10/8 17	25 10/8 23	150 068 118	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 38	40 16/12 28	25 10/8 15	25 10/8 14	150 068 095	BC
EL304	NETWORK ANALYSIS	60 24/18 46	40 16/12 28	25 10/8 21	25 10/8 20	150 068 115	AB
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 40	---	100 040 068	BB
			SPI : 08.39	CPI : 08.39	PASS	800 584	
101051	LATHIA BHAVIK PARAGKUMAR	EC 43					
AF301	MATHEMATICS - III	60 24/18 37	40 16/12 33	---	---	100 045 070	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 35	40 16/12 18	25 10/8 22	25 10/8 20	150 068 095	BC
EC301	CONTROL THEORY	60 24/18 45	40 16/12 25	25 10/8 19	25 10/8 20	150 068 109	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 29	40 16/12 23	25 10/8 17	25 10/8 18	150 068 087	BC
EL304	NETWORK ANALYSIS	60 24/18 33	40 16/12 22	25 10/8 20	25 10/8 21	150 068 096	BC
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 39	---	100 040 071	BB
			SPI : 07.41	CPI : 07.41	PASS	800 528	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101052	LATHIYA CHIRAG RASIKBHAI	EC 44					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 33	---	---	100 045 081	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 38	40 16/12 16	25 10/8 20	25 10/8 20	150 068 094	BC
EC301	CONTROL THEORY	60 24/18 47	40 16/12 25	25 10/8 16	25 10/8 18	150 068 106	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 28	40 16/12 23	25 10/8 19	25 10/8 14	150 068 084	BC
EL304	NETWORK ANALYSIS	60 24/18 44	40 16/12 28	25 10/8 22	25 10/8 22	150 068 116	AB
EL316	INTRODUCTION TO YOGA	50 20/15 38	---	50 20/15 38	---	100 040 076	AB
			SPI : 08.02	CPI : 08.02	PASS	800 557	
101053	LEUVA KARISHMABAHEN SURESHBHAI	EC 45					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 33	---	---	100 045 061	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 35	40 16/12 17	25 10/8 17	25 10/8 18	150 068 087	BC
EC301	CONTROL THEORY	60 24/18 39	40 16/12 21	25 10/8 15	25 10/8 20	150 068 095	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 27	40 16/12 19	25 10/8 17	25 10/8 14	150 068 077	CC
EL304	NETWORK ANALYSIS	60 24/18 43	40 16/12 24	25 10/8 19	25 10/8 18	150 068 104	BB
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 33	---	100 040 063	BC
			SPI : 07.00	CPI : 07.00	PASS	800 487	
101054	LIMBACHIYA VISHNUBHAI J	EC 46					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 16	---	---	100 045 035	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 19 *	40 16/12 4 *	25 10/8 17	25 10/8 17	150 068 057	FF
EC301	CONTROL THEORY	60 24/18 32	40 16/12 14	25 10/8 15	25 10/8 18	150 068 079	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 20	40 16/12 14	25 10/8 17	25 10/8 17	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 20	40 16/12 14	25 10/8 19	25 10/8 17	150 068 070	CC
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 32	---	100 040 064	BC
			SPI : 03.94	CPI : 03.94	FAIL	800 373	
101055	MACHHI TARLIKABEN RAMESHCHANDRA	EC 47					
AF301	MATHEMATICS - III	60 24/18 22	40 16/12 32	---	---	100 045 054	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 27	40 16/12 19	25 10/8 16	25 10/8 17	150 068 079	CC
EC301	CONTROL THEORY	60 24/18 28	40 16/12 21	25 10/8 16	25 10/8 17	150 068 082	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 33	40 16/12 19	25 10/8 18	25 10/8 17	150 068 087	BC
EL304	NETWORK ANALYSIS	60 24/18 29	40 16/12 20	25 10/8 16	25 10/8 16	150 068 081	CC
EL316	INTRODUCTION TO YOGA	50 20/15 33	---	50 20/15 37	---	100 040 070	BB
			SPI : 06.51	CPI : 06.51	PASS	800 453	
101056	MADAKIYA RAHIL SHABBIR	EC 48					
AF301	MATHEMATICS - III	60 24/18 36	40 16/12 34	---	---	100 045 070	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 31	40 16/12 17	25 10/8 20	25 10/8 19	150 068 087	BC
EC301	CONTROL THEORY	60 24/18 41	40 16/12 23	25 10/8 17	25 10/8 17	150 068 098	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 32	40 16/12 18	25 10/8 18	25 10/8 18	150 068 086	BC
EL304	NETWORK ANALYSIS	60 24/18 37	40 16/12 22	25 10/8 19	25 10/8 18	150 068 096	BC
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 40	---	100 040 065	BB
			SPI : 07.41	CPI : 07.41	PASS	800 502	
101057	MAHUDAWALA ZAINAB BURHANBHAI	EC 49					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 35	---	---	100 045 069	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 37	40 16/12 24	25 10/8 23	25 10/8 23	150 068 107	BB
EC301	CONTROL THEORY	60 24/18 45	40 16/12 32	25 10/8 18	25 10/8 18	150 068 113	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 42	40 16/12 30	25 10/8 22	25 10/8 23	150 068 117	AB
EL304	NETWORK ANALYSIS	60 24/18 35	40 16/12 25	25 10/8 19	25 10/8 19	150 068 098	BB
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 37	---	100 040 067	BB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101057	MAHUDAWALA ZAINAB BURHANBHAI	EC 49					
			SPI : 08.39	CPI : 08.39	PASS	800 571	
101058	MAJMUNDAR AMOGH GAURANG	EC 50					
AF301	MATHEMATICS - III	60 24/18 15 *	40 16/12 20	---	---	100 045 035	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 11 *	40 16/12 4 *	25 10/8 15	25 10/8 17	150 068 047	FF
EC301	CONTROL THEORY	60 24/18 21	40 16/12 14	25 10/8 16	25 10/8 17	150 068 068	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 9 *	40 16/12 11 *	25 10/8 17	25 10/8 16	150 068 053	FF
EL304	NETWORK ANALYSIS	60 24/18 14 *	40 16/12 13 *	25 10/8 15	25 10/8 15	150 068 057	FF
EL316	INTRODUCTION TO YOGA	50 20/15 20	---	50 20/15 38	---	100 040 058	BC
			SPI : 01.59	CPI : 01.59	FAIL	800 318	
101060	MALIVAD RAJESHBHAI RAYASINGBHAI	EC 52					
AF301	MATHEMATICS - III	60 24/18 26	40 16/12 28	---	---	100 045 054	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 27	40 16/12 12	25 10/8 16	25 10/8 19	150 068 074	CC
EC301	CONTROL THEORY	60 24/18 26	40 16/12 17	25 10/8 15	25 10/8 19	150 068 077	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 13 *	40 16/12 16	25 10/8 15	25 10/8 14	150 068 058	FF
EL304	NETWORK ANALYSIS	60 24/18 24	40 16/12 16	25 10/8 16	25 10/8 15	150 068 071	CC
EL316	INTRODUCTION TO YOGA	50 20/15 24	---	50 20/15 39	---	100 040 063	BC
			SPI : 04.88	CPI : 04.88	FAIL	800 397	
101061	MANSOOR SAMEER RAFIKBHAI	EC 53					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 38	---	---	100 045 085	AA
CI308	LINEAR ELECTRONICS - I	60 24/18 40	40 16/12 23	25 10/8 20	25 10/8 19	150 068 102	BB
EC301	CONTROL THEORY	60 24/18 51	40 16/12 32	25 10/8 19	25 10/8 18	150 068 120	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 52	40 16/12 32	25 10/8 23	25 10/8 20	150 068 127	AA
EL304	NETWORK ANALYSIS	60 24/18 41	40 16/12 31	25 10/8 19	25 10/8 18	150 068 109	BB
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 41	---	100 040 068	BB
			SPI : 08.90	CPI : 08.90	PASS	800 611	
101062	MANSURI NAZMIN IQBALHUSEN	EC 54					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 35	---	---	100 045 069	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 38	40 16/12 20	25 10/8 21	25 10/8 22	150 068 101	BB
EC301	CONTROL THEORY	60 24/18 44	40 16/12 30	25 10/8 17	25 10/8 18	150 068 109	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 35	40 16/12 22	25 10/8 20	25 10/8 21	150 068 098	BB
EL304	NETWORK ANALYSIS	60 24/18 38	40 16/12 27	25 10/8 19	25 10/8 19	150 068 103	BB
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 39	---	100 040 067	BB
			SPI : 08.00	CPI : 08.00	PASS	800 547	
101063	MEHTA PAXSHAL HITESHKUMAR	EC 55					
AF301	MATHEMATICS - III	60 24/18 52	40 16/12 37	---	---	100 045 089	AA
CI308	LINEAR ELECTRONICS - I	60 24/18 43	40 16/12 20	25 10/8 20	25 10/8 20	150 068 103	BB
EC301	CONTROL THEORY	60 24/18 52	40 16/12 26	25 10/8 19	25 10/8 18	150 068 115	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 39	40 16/12 29	25 10/8 22	25 10/8 20	150 068 110	BB
EL304	NETWORK ANALYSIS	60 24/18 48	40 16/12 28	25 10/8 16	25 10/8 16	150 068 108	BB
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 40	---	100 040 070	BB
			SPI : 08.51	CPI : 08.51	PASS	800 595	
101064	MEHTA UTSAVI BIPINBHAI	EC 56					
AF301	MATHEMATICS - III	60 24/18 52	40 16/12 38	---	---	100 045 090	AA
CI308	LINEAR ELECTRONICS - I	60 24/18 45	40 16/12 21	25 10/8 21	25 10/8 21	150 068 108	BB
EC301	CONTROL THEORY	60 24/18 51	40 16/12 30	25 10/8 18	25 10/8 18	150 068 117	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 40	40 16/12 25	25 10/8 21	25 10/8 21	150 068 107	BB
EL304	NETWORK ANALYSIS	60 24/18 48	40 16/12 30	25 10/8 21	25 10/8 21	150 068 120	AB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101064	MEHTA UTSAVI BIPINBHAI	EC 56					
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 43	---	100 040 073	BB
			SPI : 08.71	CPI : 08.71	PASS	800 615	
101065	MIRZA RENISH IQBALBHAI	EC 57					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 34	---	---	100 045 081	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 40	40 16/12 22	25 10/8 21	25 10/8 20	150 068 103	BB
EC301	CONTROL THEORY	60 24/18 55	40 16/12 26	25 10/8 21	25 10/8 20	150 068 122	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 45	40 16/12 30	25 10/8 23	25 10/8 20	150 068 118	AB
EL304	NETWORK ANALYSIS	60 24/18 38	40 16/12 25	25 10/8 19	25 10/8 19	150 068 101	BB
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 41	---	100 040 069	BB
			SPI : 08.55	CPI : 08.55	PASS	800 594	
101066	MISTRY VISHVA NAYANKUMAR	EC 58					
AF301	MATHEMATICS - III	60 24/18 51	40 16/12 38	---	---	100 045 089	AA
CI308	LINEAR ELECTRONICS - I	60 24/18 49	40 16/12 27	25 10/8 22	25 10/8 22	150 068 120	AB
EC301	CONTROL THEORY	60 24/18 51	40 16/12 31	25 10/8 19	25 10/8 20	150 068 121	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 44	40 16/12 33	25 10/8 23	25 10/8 20	150 068 120	AB
EL304	NETWORK ANALYSIS	60 24/18 46	40 16/12 29	25 10/8 19	25 10/8 19	150 068 113	AB
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 39	---	100 040 070	BB
			SPI : 09.10	CPI : 09.10	PASS	800 633	
101067	MUNIYA BHARGAV MOHANKUMAR	EC 59					
AF301	MATHEMATICS - III	60 24/18 20	40 16/12 29	---	---	100 045 049	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 12 *	40 16/12 10 *	25 10/8 20	25 10/8 20	150 068 062	FF
EC301	CONTROL THEORY	60 24/18 20	40 16/12 16	25 10/8 17	25 10/8 18	150 068 071	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 10 *	40 16/12 11 *	25 10/8 12	25 10/8 14	150 068 047	FF
EL304	NETWORK ANALYSIS	60 24/18 20	40 16/12 17	25 10/8 16	25 10/8 16	150 068 069	CC
EL316	INTRODUCTION TO YOGA	50 20/15 20	---	50 20/15 40	---	100 040 060	BC
			SPI : 03.71	CPI : 03.71	FAIL	800 358	
101068	NAVADIYA MITUL KARAMSHIBHAI	EC 60					
AF301	MATHEMATICS - III	60 24/18 25	40 16/12 27	---	---	100 045 052	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 14 *	40 16/12 9 *	25 10/8 14	25 10/8 18	150 068 055	FF
EC301	CONTROL THEORY	60 24/18 32	40 16/12 16	25 10/8 18	25 10/8 19	150 068 085	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 21 *	40 16/12 11 *	25 10/8 13	25 10/8 14	150 068 059	FF
EL304	NETWORK ANALYSIS	60 24/18 28	40 16/12 22	25 10/8 16	25 10/8 16	150 068 082	BC
EL316	INTRODUCTION TO YOGA	50 20/15 24	---	50 20/15 34	---	100 040 058	BC
			SPI : 04.10	CPI : 04.10	FAIL	800 391	
101069	NIMBARK NAISHADH BHARATBHAI	EC 61					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 28	---	---	100 045 070	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 29	40 16/12 17	25 10/8 20	25 10/8 20	150 068 086	BC
EC301	CONTROL THEORY	60 24/18 36	40 16/12 22	25 10/8 19	25 10/8 17	150 068 094	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 20 *	40 16/12 17	25 10/8 14	25 10/8 15	150 068 066	FF
EL304	NETWORK ANALYSIS	60 24/18 25	40 16/12 17	25 10/8 19	25 10/8 19	150 068 080	CC
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 41	---	100 040 073	BB
			SPI : 05.65	CPI : 05.65	FAIL	800 469	
101070	PANCHAL CHIRAG SHARADCHANDRA	EC 62					
AF301	MATHEMATICS - III	60 24/18 10 *	40 16/12 18	---	---	100 045 028	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 2 *	40 16/12 5 *	25 10/8 19	25 10/8 18	150 068 044	FF
EC301	CONTROL THEORY	60 24/18 9 *	40 16/12 8 *	25 10/8 17	25 10/8 20	150 068 054	FF
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 8 *	40 16/12 10 *	25 10/8 12	25 10/8 15	150 068 045	FF

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101070	PANCHAL CHIRAG SHARADCHANDRA	EC 62					
EL304	NETWORK ANALYSIS	60 24/18 2 *	40 16/12 13 *	25 10/8 18	25 10/8 19	150 068 052	FF
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 42	---	100 040 067	BB
			SPI : 00.47	CPI : 00.47	FAIL	800 290	
101071	PANDYA RIDDHIBEN KAMLESHKUMAR	EC 63					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 31	---	---	100 045 072	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 35	40 16/12 16	25 10/8 20	25 10/8 21	150 068 092	BC
EC301	CONTROL THEORY	60 24/18 42	40 16/12 18	25 10/8 18	25 10/8 18	150 068 096	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 31	40 16/12 18	25 10/8 18	25 10/8 19	150 068 086	BC
EL304	NETWORK ANALYSIS	60 24/18 29	40 16/12 26	25 10/8 19	25 10/8 18	150 068 092	BC
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 35	---	100 040 066	BB
			SPI : 07.22	CPI : 07.22	PASS	800 504	
101072	PANDYA SHRINIL SANJEEV	EC 64					
AF301	MATHEMATICS - III	60 24/18 29	40 16/12 31	---	---	100 045 060	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 37	40 16/12 19	25 10/8 20	25 10/8 21	150 068 097	BB
EC301	CONTROL THEORY	60 24/18 35	40 16/12 25	25 10/8 18	25 10/8 17	150 068 095	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 24	40 16/12 22	25 10/8 20	25 10/8 19	150 068 085	BC
EL304	NETWORK ANALYSIS	60 24/18 32	40 16/12 21	25 10/8 22	25 10/8 21	150 068 096	BC
EL316	INTRODUCTION TO YOGA	50 20/15 24	---	50 20/15 38	---	100 040 062	BC
			SPI : 07.20	CPI : 07.20	PASS	800 495	
101073	PAREKH CHIRAG JITENDRABHAI	EC 65					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 35	---	---	100 045 076	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 35	40 16/12 20	25 10/8 21	25 10/8 22	150 068 098	BB
EC301	CONTROL THEORY	60 24/18 47	40 16/12 27	25 10/8 17	25 10/8 18	150 068 109	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 38	40 16/12 27	25 10/8 22	25 10/8 20	150 068 107	BB
EL304	NETWORK ANALYSIS	60 24/18 40	40 16/12 26	25 10/8 20	25 10/8 19	150 068 105	BB
EL316	INTRODUCTION TO YOGA	50 20/15 33	---	50 20/15 38	---	100 040 071	BB
			SPI : 08.16	CPI : 08.16	PASS	800 566	
101074	PAREKH DHAIVAT MANISH	EC 66					
AF301	MATHEMATICS - III	60 24/18 53	40 16/12 37	---	---	100 045 090	AA
CI308	LINEAR ELECTRONICS - I	60 24/18 46	40 16/12 22	25 10/8 20	25 10/8 20	150 068 108	BB
EC301	CONTROL THEORY	60 24/18 48	40 16/12 27	25 10/8 17	25 10/8 17	150 068 109	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 45	40 16/12 26	25 10/8 21	25 10/8 20	150 068 112	AB
EL304	NETWORK ANALYSIS	60 24/18 43	40 16/12 29	25 10/8 20	25 10/8 21	150 068 113	AB
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 42	---	100 040 072	BB
			SPI : 08.71	CPI : 08.71	PASS	800 604	
101075	PAREKH JIGAR PRAKASHBHAI	EC 67					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 34	---	---	100 045 079	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 46	40 16/12 17	25 10/8 21	25 10/8 19	150 068 103	BB
EC301	CONTROL THEORY	60 24/18 51	40 16/12 35	25 10/8 19	25 10/8 19	150 068 124	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 35	40 16/12 24	25 10/8 20	25 10/8 20	150 068 099	BB
EL304	NETWORK ANALYSIS	60 24/18 43	40 16/12 25	25 10/8 19	25 10/8 19	150 068 106	BB
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 38	---	100 040 068	BB
			SPI : 08.35	CPI : 08.35	PASS	800 579	
101076	PARIKH HARSH CHIRAGBHAI	EC 68					
AF301	MATHEMATICS - III	60 24/18 49	40 16/12 30	---	---	100 045 079	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 18	40 16/12 12	25 10/8 20	25 10/8 19	150 068 069	CC
EC301	CONTROL THEORY	60 24/18 39	40 16/12 21	25 10/8 20	25 10/8 18	150 068 098	BB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101076	PARIKH HARSH CHIRAGBHAI	EC 68					
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 39	40 16/12 18	25 10/8 17	25 10/8 18	150 068 092	BC
EL304	NETWORK ANALYSIS	60 24/18 39	40 16/12 21	25 10/8 17	25 10/8 16	150 068 093	BC
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 39	---	100 040 066	BB
			SPI : 07.37	CPI : 07.37	PASS	800 497	
101077	PARMAR KAMALKUMAR SHANTILAL	EC 69					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 27	---	---	100 045 069	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 23	40 16/12 12	25 10/8 20	25 10/8 19	150 068 074	CC
EC301	CONTROL THEORY	60 24/18 34	40 16/12 26	25 10/8 18	25 10/8 18	150 068 096	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 32	40 16/12 16	25 10/8 16	25 10/8 17	150 068 081	CC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 19	25 10/8 19	25 10/8 19	150 068 088	BC
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 37	---	100 040 066	BB
			SPI : 06.82	CPI : 06.82	PASS	800 474	
101078	PARMAR VISHALKUMAR VINODBHAI	EC 70					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 29	---	---	100 045 063	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 20	40 16/12 11	25 10/8 20	25 10/8 19	150 068 070	CC
EC301	CONTROL THEORY	60 24/18 31	40 16/12 17	25 10/8 19	25 10/8 19	150 068 086	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 24	40 16/12 13 *	25 10/8 13	25 10/8 15	150 068 065	FF
EL304	NETWORK ANALYSIS	60 24/18 18	40 16/12 20	25 10/8 17	25 10/8 16	150 068 071	CC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 38	---	100 040 068	BB
			SPI : 05.29	CPI : 05.29	FAIL	800 423	
101079	PATEL AKSHAT	EC 71					
AF301	MATHEMATICS - III	60 24/18 14 *	40 16/12 16	---	---	100 045 030	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 11 *	40 16/12 8 *	25 10/8 15	25 10/8 17	150 068 051	FF
EC301	CONTROL THEORY	60 24/18 21	40 16/12 12	25 10/8 18	25 10/8 17	150 068 068	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 21	40 16/12 15	25 10/8 16	25 10/8 16	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 12 *	40 16/12 16	25 10/8 15	25 10/8 15	150 068 058	FF
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 31	---	100 040 060	BC
			SPI : 02.76	CPI : 02.76	FAIL	800 335	
101081	PATEL BINDIYAKUMARI NAGINBHAI	EC 72					
AF301	MATHEMATICS - III	60 24/18 46	40 16/12 37	---	---	100 045 083	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 30	40 16/12 22	25 10/8 17	25 10/8 19	150 068 088	BC
EC301	CONTROL THEORY	60 24/18 43	40 16/12 27	25 10/8 18	25 10/8 20	150 068 108	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 33	40 16/12 25	25 10/8 18	25 10/8 19	150 068 095	BC
EL304	NETWORK ANALYSIS	60 24/18 35	40 16/12 23	25 10/8 19	25 10/8 19	150 068 096	BC
EL316	INTRODUCTION TO YOGA	50 20/15 40	---	50 20/15 45	---	100 040 085	AA
			SPI : 07.69	CPI : 07.69	PASS	800 555	
101082	PATEL CHINTANKUMAR NATVARBHAI	EC 73					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 33	---	---	100 045 075	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 40	40 16/12 20	25 10/8 18	25 10/8 19	150 068 097	BB
EC301	CONTROL THEORY	60 24/18 31	40 16/12 29	25 10/8 17	25 10/8 21	150 068 098	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 32	40 16/12 17	25 10/8 17	25 10/8 17	150 068 083	BC
EL304	NETWORK ANALYSIS	60 24/18 38	40 16/12 22	25 10/8 21	25 10/8 20	150 068 101	BB
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 39	---	100 040 071	BB
			SPI : 07.96	CPI : 07.96	PASS	800 525	
101083	PATEL DHANESHWARI SURAJBHAI	EC 74					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 32	---	---	100 045 074	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 32	40 16/12 19	25 10/8 19	25 10/8 21	150 068 091	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101083	PATEL DHANESHWARI SURAJBHAI	EC 74					
EC301	CONTROL THEORY	60 24/18 42	40 16/12 26	25 10/8 19	25 10/8 22	150 068 109	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 43	40 16/12 27	25 10/8 19	25 10/8 18	150 068 107	BB
EL304	NETWORK ANALYSIS	60 24/18 39	40 16/12 24	25 10/8 21	25 10/8 20	150 068 104	BB
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 37	---	100 040 068	BB
			SPI : 07.80	CPI : 07.80	PASS	800 553	
101084	PATEL DHATRI NAVINBHAI	EC 75					
AF301	MATHEMATICS - III	60 24/18 51	40 16/12 39	---	---	100 045 090	AA
CI308	LINEAR ELECTRONICS - I	60 24/18 44	40 16/12 21	25 10/8 20	25 10/8 20	150 068 105	BB
EC301	CONTROL THEORY	60 24/18 48	40 16/12 29	25 10/8 18	25 10/8 22	150 068 117	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 35	40 16/12 23	25 10/8 19	25 10/8 18	150 068 095	BC
EL304	NETWORK ANALYSIS	60 24/18 42	40 16/12 27	25 10/8 23	25 10/8 22	150 068 114	AB
EL316	INTRODUCTION TO YOGA	50 20/15 39	---	50 20/15 37	---	100 040 076	AB
			SPI : 08.57	CPI : 08.57	PASS	800 597	
101085	PATEL DHAVAL BHAGUBHAI	EC 76					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 30	---	---	100 045 064	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 40	40 16/12 15	25 10/8 15	25 10/8 16	150 068 086	BC
EC301	CONTROL THEORY	60 24/18 29	40 16/12 19	25 10/8 16	25 10/8 17	150 068 081	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 29	40 16/12 18	25 10/8 18	25 10/8 19	150 068 084	BC
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 20	25 10/8 19	25 10/8 19	150 068 084	BC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 38	---	100 040 068	BB
			SPI : 06.86	CPI : 06.86	PASS	800 467	
101086	PATEL DHARUVKUMAR SURESHBHAI	EC 77					
AF301	MATHEMATICS - III	60 24/18 37	40 16/12 33	---	---	100 045 070	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 30	40 16/12 19	25 10/8 15	25 10/8 15	150 068 079	CC
EC301	CONTROL THEORY	60 24/18 36	40 16/12 29	25 10/8 16	25 10/8 18	150 068 099	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 28	40 16/12 24	25 10/8 17	25 10/8 18	150 068 087	BC
EL304	NETWORK ANALYSIS	60 24/18 32	40 16/12 29	25 10/8 21	25 10/8 21	150 068 103	BB
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 35	---	100 040 067	BB
			SPI : 07.41	CPI : 07.41	PASS	800 505	
101088	PATEL KETA DIPAKKUMAR	EC 78					
AF301	MATHEMATICS - III	60 24/18 58	40 16/12 37	---	---	100 045 095	AA
CI308	LINEAR ELECTRONICS - I	60 24/18 59	40 16/12 26	25 10/8 22	25 10/8 21	150 068 128	AA
EC301	CONTROL THEORY	60 24/18 50	40 16/12 31	25 10/8 18	25 10/8 22	150 068 121	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 41	40 16/12 27	25 10/8 17	25 10/8 17	150 068 102	BB
EL304	NETWORK ANALYSIS	60 24/18 49	40 16/12 28	25 10/8 20	25 10/8 20	150 068 117	AB
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 36	---	100 040 071	BB
			SPI : 09.10	CPI : 09.10	PASS	800 634	
101089	PATEL NAMRATA MAHESHBHAI	EC 79					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 36	---	---	100 045 084	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 42	40 16/12 21	25 10/8 20	25 10/8 21	150 068 104	BB
EC301	CONTROL THEORY	60 24/18 40	40 16/12 20	25 10/8 17	25 10/8 21	150 068 098	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 31	40 16/12 23	25 10/8 18	25 10/8 19	150 068 091	BC
EL304	NETWORK ANALYSIS	60 24/18 41	40 16/12 27	25 10/8 21	25 10/8 22	150 068 111	BB
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 37	---	100 040 069	BB
			SPI : 07.96	CPI : 07.96	PASS	800 557	
101090	PATEL NIRALI RAMUBHAI	EC 81					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 30	---	---	100 045 065	BB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101090	PATEL NIRALI RAMUBHAI	EC 81					
CI308	LINEAR ELECTRONICS - I	60 24/18 27	40 16/12 12	25 10/8 17	25 10/8 17	150 068 073	CC
EC301	CONTROL THEORY	60 24/18 36	40 16/12 17	25 10/8 16	25 10/8 20	150 068 089	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 24	40 16/12 16	25 10/8 17	25 10/8 18	150 068 075	CC
EL304	NETWORK ANALYSIS	60 24/18 30	40 16/12 17	25 10/8 20	25 10/8 20	150 068 087	BC
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 38	---	100 040 063	BC
			SPI : 06.76	CPI : 06.76	PASS	800 452	
101092	PATEL PRIYESHA GAURANGDUTT	EC 83					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 36	---	---	100 045 077	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 39	40 16/12 22	25 10/8 20	25 10/8 22	150 068 103	BB
EC301	CONTROL THEORY	60 24/18 43	40 16/12 28	25 10/8 20	25 10/8 21	150 068 112	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 36	40 16/12 28	25 10/8 19	25 10/8 17	150 068 100	BB
EL304	NETWORK ANALYSIS	60 24/18 42	40 16/12 22	25 10/8 21	25 10/8 21	150 068 106	BB
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 42	---	100 040 069	BB
			SPI : 08.35	CPI : 08.35	PASS	800 567	
101093	PATEL RAJANKUMAR DHARMENDRABHAI	EC 84					
AF301	MATHEMATICS - III	60 24/18 40	40 16/12 24	---	---	100 045 064	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 34	40 16/12 15	25 10/8 15	25 10/8 17	150 068 081	CC
EC301	CONTROL THEORY	60 24/18 28	40 16/12 15	25 10/8 14	25 10/8 20	150 068 077	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 29	40 16/12 14	25 10/8 18	25 10/8 17	150 068 078	CC
EL304	NETWORK ANALYSIS	60 24/18 27	40 16/12 17	25 10/8 16	25 10/8 16	150 068 076	CC
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 37	---	100 040 069	BB
			SPI : 06.27	CPI : 06.27	PASS	800 445	
101094	PATEL RAVI DINESHBHAI	EC 85					
AF301	MATHEMATICS - III	60 24/18 49	40 16/12 34	---	---	100 045 083	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 43	40 16/12 20	25 10/8 21	25 10/8 20	150 068 104	BB
EC301	CONTROL THEORY	60 24/18 40	40 16/12 29	25 10/8 17	25 10/8 19	150 068 105	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 38	40 16/12 26	25 10/8 18	25 10/8 20	150 068 102	BB
EL304	NETWORK ANALYSIS	60 24/18 53	40 16/12 30	25 10/8 19	25 10/8 19	150 068 121	AB
EL316	INTRODUCTION TO YOGA	50 20/15 34	---	50 20/15 42	---	100 040 076	AB
			SPI : 08.41	CPI : 08.41	PASS	800 591	
101095	PATEL REENA ANILBHAI	EC 86					
AF301	MATHEMATICS - III	60 24/18 27	40 16/12 21	---	---	100 045 048	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 14 *	40 16/12 12 *	25 10/8 17	25 10/8 18	150 068 061	FF
EC301	CONTROL THEORY	60 24/18 21	40 16/12 14	25 10/8 14	25 10/8 20	150 068 069	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 18	40 16/12 13	25 10/8 19	25 10/8 18	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 21	40 16/12 13	25 10/8 17	25 10/8 17	150 068 068	CC
EL316	INTRODUCTION TO YOGA	50 20/15 24	---	50 20/15 40	---	100 040 064	BC
			SPI : 04.88	CPI : 04.88	FAIL	800 378	
101096	PATEL ROSHNI BABULAL	EC 87					
AF301	MATHEMATICS - III	60 24/18 3 *	40 16/12 15 *	---	---	100 045 018	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 9 *	40 16/12 8 *	25 10/8 16	25 10/8 17	150 068 050	FF
EC301	CONTROL THEORY	60 24/18 19 *	40 16/12 12 *	25 10/8 14	25 10/8 18	150 068 063	FF
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 15 *	40 16/12 10 *	25 10/8 18	25 10/8 18	150 068 061	FF
EL304	NETWORK ANALYSIS	60 24/18 20	40 16/12 12	25 10/8 18	25 10/8 18	150 068 068	CC
EL316	INTRODUCTION TO YOGA	50 20/15 26	---	50 20/15 40	---	100 040 066	BB
			SPI : 01.65	CPI : 01.65	FAIL	800 326	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
091093	PATEL SHRUTIBEN MANHARBHAI	EC 88					
AF301	MATHEMATICS - III	60 24/18 10 *	40 16/12 22	---	---	100 045 032	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 14 *	40 16/12 9 *	25 10/8 16	25 10/8 16	150 068 055	FF
EC301	CONTROL THEORY	60 24/18 38	40 16/12 12	25 10/8 15	25 10/8 19	150 068 084	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 16 *	40 16/12 11 *	25 10/8 16	25 10/8 14	150 068 057	FF
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 16	25 10/8 18	25 10/8 18	150 068 078	CC
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 40	---	100 040 069	BB
			SPI : 03.02	CPI : 03.02	FAIL	800 375	
101097	PATELIYA ARPITABEN CHHATRASINH	EC 89					
AF301	MATHEMATICS - III	60 24/18 25	40 16/12 32	---	---	100 045 057	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 25	40 16/12 15	25 10/8 14	25 10/8 15	150 068 069	CC
EC301	CONTROL THEORY	60 24/18 33	40 16/12 23	25 10/8 16	25 10/8 19	150 068 091	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 25	40 16/12 17	25 10/8 17	25 10/8 16	150 068 075	CC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 19	25 10/8 18	25 10/8 17	150 068 085	BC
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 39	---	100 040 074	BB
			SPI : 06.67	CPI : 06.67	PASS	800 451	
101098	PITRODA CHINTAN BHARATBHAI	EC 90					
AF301	MATHEMATICS - III	60 24/18 10 *	40 16/12 19	---	---	100 045 029	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 3 *	40 16/12 7 *	25 10/8 15	25 10/8 16	150 068 041	FF
EC301	CONTROL THEORY	60 24/18 18 *	40 16/12 12 *	25 10/8 14	25 10/8 17	150 068 061	FF
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 17 *	40 16/12 10 *	25 10/8 18	25 10/8 16	150 068 061	FF
EL304	NETWORK ANALYSIS	60 24/18 22	40 16/12 14	25 10/8 21	25 10/8 20	150 068 077	CC
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 40	---	100 040 067	BB
			SPI : 01.65	CPI : 01.65	FAIL	800 336	
101099	PRAJAPATI JEMINI PANKAJKUMAR	EC 91					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 38	---	---	100 045 083	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 45	40 16/12 23	25 10/8 19	25 10/8 20	150 068 107	BB
EC301	CONTROL THEORY	60 24/18 41	40 16/12 26	25 10/8 18	25 10/8 21	150 068 106	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 40	40 16/12 23	25 10/8 19	25 10/8 17	150 068 099	BB
EL304	NETWORK ANALYSIS	60 24/18 40	40 16/12 31	25 10/8 21	25 10/8 21	150 068 113	AB
EL316	INTRODUCTION TO YOGA	50 20/15 36	---	50 20/15 39	---	100 040 075	AB
			SPI : 08.41	CPI : 08.41	PASS	800 583	
101100	RAMANUJ PRATIK BHARATBHAI	EC 92					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 20	---	---	100 045 040	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 18 *	40 16/12 11 *	25 10/8 16	25 10/8 16	150 068 061	FF
EC301	CONTROL THEORY	60 24/18 23	40 16/12 16	25 10/8 18	25 10/8 23	150 068 080	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 20	40 16/12 18	25 10/8 18	25 10/8 18	150 068 074	CC
EL304	NETWORK ANALYSIS	60 24/18 21	40 16/12 17	25 10/8 20	25 10/8 20	150 068 078	CC
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 40	---	100 040 075	AB
			SPI : 04.06	CPI : 04.06	FAIL	800 408	
101101	RANA KARISHMA KETAN	EC 93					
AF301	MATHEMATICS - III	60 24/18 52	40 16/12 37	---	---	100 045 089	AA
CI308	LINEAR ELECTRONICS - I	60 24/18 41	40 16/12 24	25 10/8 19	25 10/8 21	150 068 105	BB
EC301	CONTROL THEORY	60 24/18 45	40 16/12 30	25 10/8 18	25 10/8 22	150 068 115	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 41	40 16/12 30	25 10/8 17	25 10/8 18	150 068 106	BB
EL304	NETWORK ANALYSIS	60 24/18 34	40 16/12 26	25 10/8 22	25 10/8 22	150 068 104	BB
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 34	---	100 040 062	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101101	RANA KARISHMA KETAN	EC 93	SPI : 08.45	CPI : 08.45	PASS	800 581	
101103	RATAPARA SHWETA CHUNILAL	EC 95					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 38	---	---	100 045 076	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 37	40 16/12 21	25 10/8	25 10/8	150 068 103	BB
EC301	CONTROL THEORY	60 24/18 41	40 16/12 28	25 10/8 21	25 10/8 21	150 068 111	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 39	40 16/12 26	25 10/8 18	25 10/8 19	150 068 102	BB
EL304	NETWORK ANALYSIS	60 24/18 39	40 16/12 26	25 10/8 20	25 10/8 19	150 068 104	BB
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 38	---	100 040 068	BB
			SPI : 08.16	CPI : 08.16	PASS	800 564	
101104	RATHOD SUMIT NATVARBHAI	EC 96					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 28	---	---	100 045 058	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 18 *	40 16/12 11 *	25 10/8 14	25 10/8 16	150 068 059	FF
EC301	CONTROL THEORY	60 24/18 27	40 16/12 24	25 10/8 19	25 10/8 19	150 068 089	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 25	40 16/12 16	25 10/8 19	25 10/8 16	150 068 076	CC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 17	25 10/8 17	25 10/8 17	150 068 082	BC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 42	---	100 040 072	BB
			SPI : 05.49	CPI : 05.49	FAIL	800 436	
101105	RATHOD TEJAL SHAILESH	EC 97					
AF301	MATHEMATICS - III	60 24/18 23	40 16/12 24	---	---	100 045 047	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 23	40 16/12 12	25 10/8 16	25 10/8 18	150 068 069	CC
EC301	CONTROL THEORY	60 24/18 31	40 16/12 14	25 10/8 17	25 10/8 20	150 068 082	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 21	40 16/12 15	25 10/8 17	25 10/8 18	150 068 071	CC
EL304	NETWORK ANALYSIS	60 24/18 28	40 16/12 17	25 10/8 18	25 10/8 18	150 068 081	CC
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 38	---	100 040 070	BB
			SPI : 06.31	CPI : 06.31	PASS	800 420	
101106	RATHWA MANISHA GOPALBHAI	EC 98					
AF301	MATHEMATICS - III	60 24/18 13 *	40 16/12 17	---	---	100 045 030	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 8 *	40 16/12 7 *	25 10/8 14	25 10/8 16	150 068 045	FF
EC301	CONTROL THEORY	60 24/18 12 *	40 16/12 7 *	25 10/8 14	25 10/8 20	150 068 053	FF
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 15 *	40 16/12 12 *	25 10/8 17	25 10/8 17	150 068 061	FF
EL304	NETWORK ANALYSIS	60 24/18 15 *	40 16/12 12 *	25 10/8 12	25 10/8 13	150 068 052	FF
EL316	INTRODUCTION TO YOGA	50 20/15 33	---	50 20/15 35	---	100 040 068	BB
			SPI : 00.47	CPI : 00.47	FAIL	800 309	
101108	RUGHANI NIRALIBEN MUKESHKUMAR	EC100					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 36	---	---	100 045 077	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 24	40 16/12 21	25 10/8	25 10/8	150 068 082	BC
EC301	CONTROL THEORY	60 24/18 38	40 16/12 25	25 10/8 15	25 10/8 18	150 068 096	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 43	40 16/12 19	25 10/8 18	25 10/8 19	150 068 099	BB
EL304	NETWORK ANALYSIS	60 24/18 35	40 16/12 25	25 10/8 18	25 10/8 18	150 068 096	BC
EL316	INTRODUCTION TO YOGA	50 20/15 36	---	50 20/15 38	---	100 040 074	BB
			SPI : 07.57	CPI : 07.57	PASS	800 524	
101109	SAKARIA PARTH NAYANBHAI	EC101					
AF301	MATHEMATICS - III	60 24/18 31	40 16/12 25	---	---	100 045 056	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 25	40 16/12 11	25 10/8 18	25 10/8 19	150 068 073	CC
EC301	CONTROL THEORY	60 24/18 25	40 16/12 16	25 10/8 15	25 10/8 19	150 068 075	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 25	40 16/12 15	25 10/8 20	25 10/8 18	150 068 078	CC
EL304	NETWORK ANALYSIS	60 24/18 36	40 16/12 22	25 10/8 19	25 10/8 19	150 068 096	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101109	SAKARIA PARTH NAYANBHAI	EC101					
EL316	INTRODUCTION TO YOGA	50 20/15 37	---	50 20/15 39	---	100 040 076	AB
			SPI : 06.53	CPI : 06.53	PASS	800 454	
101110	SAKHIYA KAUSHIK BABUBHAI	EC102					
AF301	MATHEMATICS - III	60 24/18 50	40 16/12 38	---	---	100 045 088	AA
CI308	LINEAR ELECTRONICS - I	60 24/18 50	40 16/12 26	25 10/8 22	25 10/8 22	150 068 120	AB
EC301	CONTROL THEORY	60 24/18 36	40 16/12 29	25 10/8 20	25 10/8 21	150 068 106	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 44	40 16/12 26	25 10/8 19	25 10/8 20	150 068 109	BB
EL304	NETWORK ANALYSIS	60 24/18 45	40 16/12 28	25 10/8 22	25 10/8 22	150 068 117	AB
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 42	---	100 040 072	BB
			SPI : 08.71	CPI : 08.71	PASS	800 612	
101111	SANGANI KUNJ BALKRISHNA	EC103					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 35	---	---	100 045 074	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 28	40 16/12 19	25 10/8 22	25 10/8 22	150 068 091	BC
EC301	CONTROL THEORY	60 24/18 42	40 16/12 22	25 10/8 19	25 10/8 20	150 068 103	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 35	40 16/12 23	25 10/8 18	25 10/8 17	150 068 093	BC
EL304	NETWORK ANALYSIS	60 24/18 32	40 16/12 22	25 10/8 22	25 10/8 22	150 068 098	BB
EL316	INTRODUCTION TO YOGA	50 20/15 37	---	50 20/15 40	---	100 040 077	AB
			SPI : 07.67	CPI : 07.67	PASS	800 536	
101112	SANTOKI KISHAN PRAVINBHAI	EC104					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 31	---	---	100 045 072	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 41	40 16/12 18	25 10/8 19	25 10/8 20	150 068 098	BB
EC301	CONTROL THEORY	60 24/18 35	40 16/12 19	25 10/8 19	25 10/8 20	150 068 093	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 32	40 16/12 20	25 10/8 18	25 10/8 18	150 068 088	BC
EL304	NETWORK ANALYSIS	60 24/18 33	40 16/12 23	25 10/8 17	25 10/8 17	150 068 090	BC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 40	---	100 040 070	BB
			SPI : 07.41	CPI : 07.41	PASS	800 511	
101113	SAVANI BHAKTI KANAIYALAL	EC105					
AF301	MATHEMATICS - III	60 24/18 32	40 16/12 24	---	---	100 045 056	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 33	40 16/12 13	25 10/8 17	25 10/8 18	150 068 081	CC
EC301	CONTROL THEORY	60 24/18 33	40 16/12 15	25 10/8 20	25 10/8 21	150 068 089	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 31	40 16/12 18	25 10/8 17	25 10/8 17	150 068 083	BC
EL304	NETWORK ANALYSIS	60 24/18 29	40 16/12 17	25 10/8 19	25 10/8 18	150 068 083	BC
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 37	---	100 040 072	BB
			SPI : 06.86	CPI : 06.86	PASS	800 464	
101114	SHAH HARSH DIPAKKUMAR	EC106					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 32	---	---	100 045 075	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 35	40 16/12 16	25 10/8 18	25 10/8 20	150 068 089	BC
EC301	CONTROL THEORY	60 24/18 29	40 16/12 15	25 10/8 21	25 10/8 19	150 068 084	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 31	40 16/12 16	25 10/8 19	25 10/8 16	150 068 082	BC
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 20	25 10/8 19	25 10/8 19	150 068 084	BC
EL316	INTRODUCTION TO YOGA	50 20/15 34	---	50 20/15 38	---	100 040 072	BB
			SPI : 07.37	CPI : 07.37	PASS	800 486	
101115	SHAH ISHANI RAJESHKUMAR	EC107					
AF301	MATHEMATICS - III	60 24/18 40	40 16/12 31	---	---	100 045 071	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 34	40 16/12 18	25 10/8 19	25 10/8 19	150 068 090	BC
EC301	CONTROL THEORY	60 24/18 39	40 16/12 24	25 10/8 20	25 10/8 20	150 068 103	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 30	40 16/12 19	25 10/8 19	25 10/8 19	150 068 087	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101115	SHAH ISHANI RAJESHKUMAR	EC107					
EL304	NETWORK ANALYSIS	60 24/18 41	40 16/12 24	25 10/8 18	25 10/8 17	150 068 100	BB
EL316	INTRODUCTION TO YOGA	50 20/15 33	---	50 20/15 41	---	100 040 074	BB
			SPI : 07.61	CPI : 07.61	PASS	800 525	
101116	SHAH JENIL SHISHIRKUMAR	EC108					
AF301	MATHEMATICS - III	60 24/18 29	40 16/12 33	---	---	100 045 062	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 29	40 16/12 15	25 10/8 17	25 10/8 18	150 068 079	CC
EC301	CONTROL THEORY	60 24/18 42	40 16/12 21	25 10/8 20	25 10/8 20	150 068 103	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 32	40 16/12 23	25 10/8 18	25 10/8 18	150 068 091	BC
EL304	NETWORK ANALYSIS	60 24/18 29	40 16/12 24	25 10/8 18	25 10/8 18	150 068 089	BC
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 40	---	100 040 071	BB
			SPI : 07.06	CPI : 07.06	PASS	800 495	
101117	SHAH KAUSHAL SANJAYBHAI	EC109					
AF301	MATHEMATICS - III	60 24/18 31	40 16/12 30	---	---	100 045 061	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 31	40 16/12 12	25 10/8 19	25 10/8 18	150 068 080	CC
EC301	CONTROL THEORY	60 24/18 39	40 16/12 16	25 10/8 19	25 10/8 19	150 068 093	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 25	40 16/12 14	25 10/8 19	25 10/8 15	150 068 073	CC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 15	25 10/8 19	25 10/8 18	150 068 083	BC
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 30	---	100 040 062	BC
			SPI : 06.61	CPI : 06.61	PASS	800 452	
101118	SHEKHDA RAVI BABUBHAI	EC110					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 36	---	---	100 045 081	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 48	40 16/12 21	25 10/8 20	25 10/8 21	150 068 110	BB
EC301	CONTROL THEORY	60 24/18 44	40 16/12 32	25 10/8 21	25 10/8 21	150 068 118	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 34	40 16/12 19	25 10/8 19	25 10/8 20	150 068 092	BC
EL304	NETWORK ANALYSIS	60 24/18 44	40 16/12 31	25 10/8 20	25 10/8 19	150 068 114	AB
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 40	---	100 040 072	BB
			SPI : 08.35	CPI : 08.35	PASS	800 587	
101119	SIMLAI MAHARSHI SHIBAJI	EC111					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 22	---	---	100 045 046	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 21	40 16/12 14	25 10/8 16	25 10/8 17	150 068 068	CC
EC301	CONTROL THEORY	60 24/18 31	40 16/12 17	25 10/8 20	25 10/8 18	150 068 086	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 30	40 16/12 16	25 10/8 18	25 10/8 13	150 068 077	CC
EL304	NETWORK ANALYSIS	60 24/18 18 *	40 16/12 16	25 10/8 13	25 10/8 14	150 068 061	FF
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 25	---	100 040 052	CC
			SPI : 05.02	CPI : 05.02	FAIL	800 390	
101120	SOLANKI PAYAL ASHOK	EC112					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 35	---	---	100 045 083	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 46	40 16/12 23	25 10/8 17	25 10/8 19	150 068 105	BB
EC301	CONTROL THEORY	60 24/18 46	40 16/12 31	25 10/8 19	25 10/8 20	150 068 116	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 36	40 16/12 23	25 10/8 20	25 10/8 20	150 068 099	BB
EL304	NETWORK ANALYSIS	60 24/18 42	40 16/12 28	25 10/8 17	25 10/8 17	150 068 104	BB
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 39	---	100 040 067	BB
			SPI : 08.35	CPI : 08.35	PASS	800 574	
101121	SOLANKI SAGAR BIPIN	EC113					
AF301	MATHEMATICS - III	60 24/18 50	40 16/12 35	---	---	100 045 085	AA
CI308	LINEAR ELECTRONICS - I	60 24/18 35	40 16/12 20	25 10/8 17	25 10/8 19	150 068 091	BC
EC301	CONTROL THEORY	60 24/18 53	40 16/12 21	25 10/8 20	25 10/8 20	150 068 114	AB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101121	SOLANKI SAGAR BIPIN	EC113					
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 37	40 16/12 21	25 10/8 19	25 10/8 18	150 068 095	BC
EL304	NETWORK ANALYSIS	60 24/18 39	40 16/12 24	25 10/8 18	25 10/8 17	150 068 098	BB
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 37	---	100 040 067	BB
			SPI : 08.12	CPI : 08.12	PASS	800 550	
101122	SOLANKI SAVAN MOHANBHAI	EC114					
AF301	MATHEMATICS - III	60 24/18 40	40 16/12 38	---	---	100 045 078	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 46	40 16/12 23	25 10/8 18	25 10/8 19	150 068 106	BB
EC301	CONTROL THEORY	60 24/18 45	40 16/12 26	25 10/8 20	25 10/8 19	150 068 110	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 40	40 16/12 23	25 10/8 20	25 10/8 19	150 068 102	BB
EL304	NETWORK ANALYSIS	60 24/18 36	40 16/12 27	25 10/8 19	25 10/8 19	150 068 101	BB
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 42	---	100 040 074	BB
			SPI : 08.16	CPI : 08.16	PASS	800 571	
101124	SONI VIRAL JAYESH	EC115					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 33	---	---	100 045 080	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 42	40 16/12 23	25 10/8 19	25 10/8 18	150 068 102	BB
EC301	CONTROL THEORY	60 24/18 41	40 16/12 27	25 10/8 19	25 10/8 19	150 068 106	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 39	40 16/12 23	25 10/8 20	25 10/8 18	150 068 100	BB
EL304	NETWORK ANALYSIS	60 24/18 46	40 16/12 28	25 10/8 20	25 10/8 20	150 068 114	AB
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 36	---	100 040 065	BB
			SPI : 08.35	CPI : 08.35	PASS	800 567	
101125	SURYA SUDHAKARAN	EC116					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 37	---	---	100 045 079	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 36	40 16/12 24	25 10/8 16	25 10/8 18	150 068 094	BC
EC301	CONTROL THEORY	60 24/18 48	40 16/12 30	25 10/8 21	25 10/8 22	150 068 121	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 32	40 16/12 27	25 10/8 19	25 10/8 19	150 068 097	BB
EL304	NETWORK ANALYSIS	60 24/18 43	40 16/12 31	25 10/8 21	25 10/8 20	150 068 115	AB
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 40	---	100 040 068	BB
			SPI : 08.35	CPI : 08.35	PASS	800 574	
101126	TAILOR ZIL BHARATKUMAR	EC117					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 36	---	---	100 045 074	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 40	40 16/12 20	25 10/8 19	25 10/8 16	150 068 095	BC
EC301	CONTROL THEORY	60 24/18 45	40 16/12 26	25 10/8 20	25 10/8 22	150 068 113	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 37	40 16/12 21	25 10/8 20	25 10/8 19	150 068 097	BB
EL304	NETWORK ANALYSIS	60 24/18 34	40 16/12 27	25 10/8 19	25 10/8 19	150 068 099	BB
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 40	---	100 040 068	BB
			SPI : 08.00	CPI : 08.00	PASS	800 546	
101127	TANDEL SUCHI PRABHU	EC118					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 37	---	---	100 045 082	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 40	40 16/12 22	25 10/8 20	25 10/8 19	150 068 101	BB
EC301	CONTROL THEORY	60 24/18 50	40 16/12 28	25 10/8 18	25 10/8 18	150 068 114	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 40	40 16/12 25	25 10/8 17	25 10/8 19	150 068 101	BB
EL304	NETWORK ANALYSIS	60 24/18 43	40 16/12 25	25 10/8 20	25 10/8 20	150 068 108	BB
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 40	---	100 040 072	BB
			SPI : 08.35	CPI : 08.35	PASS	800 578	
101129	TRIVEDI MAITRI DEVANG	EC119					
AF301	MATHEMATICS - III	60 24/18 12 *	40 16/12 13 *	---	---	100 045 025	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 5 *	40 16/12 5 *	25 10/8 15	25 10/8 16	150 068 041	FF

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101129	TRIVEDI MAITRI DEVANG	EC119					
EC301	CONTROL THEORY	60 24/18 29	40 16/12 8 *	25 10/8 15	25 10/8 17	150 068 069	FF
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 17 *	40 16/12 10 *	25 10/8 16	25 10/8 17	150 068 060	FF
EL304	NETWORK ANALYSIS	60 24/18 18 *	40 16/12 8 *	25 10/8 15	25 10/8 13	150 068 054	FF
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 38	---	100 040 068	BB
			SPI : 00.47	CPI : 00.47	FAIL	800 317	
101130	VAGHASIYA JAYDEEP RAMESHBHAI	EC120					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 33	---	---	100 045 067	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 41	40 16/12 23	25 10/8 22	25 10/8 19	150 068 105	BB
EC301	CONTROL THEORY	60 24/18 46	40 16/12 24	25 10/8 18	25 10/8 18	150 068 106	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 38	40 16/12 20	25 10/8 16	25 10/8 17	150 068 091	BC
EL304	NETWORK ANALYSIS	60 24/18 40	40 16/12 22	25 10/8 18	25 10/8 15	150 068 095	BC
EL316	INTRODUCTION TO YOGA	50 20/15 34	---	50 20/15 40	---	100 040 074	BB
			SPI : 07.61	CPI : 07.61	PASS	800 538	
101131	VAGHASIYA KISHAN PARSHOTAMBHAI	EC121					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 28	---	---	100 045 067	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 28	40 16/12 13	25 10/8 16	25 10/8 17	150 068 074	CC
EC301	CONTROL THEORY	60 24/18 44	40 16/12 16	25 10/8 19	25 10/8 18	150 068 097	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 20	40 16/12 17	25 10/8 17	25 10/8 17	150 068 071	CC
EL304	NETWORK ANALYSIS	60 24/18 29	40 16/12 18	25 10/8 16	25 10/8 14	150 068 077	CC
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 37	---	100 040 072	BB
			SPI : 06.82	CPI : 06.82	PASS	800 458	
101132	VANKAWALA NISHAL JAYESHKUMAR	EC122					
AF301	MATHEMATICS - III	60 24/18 37	40 16/12 33	---	---	100 045 070	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 39	40 16/12 19	25 10/8 20	25 10/8 17	150 068 095	BC
EC301	CONTROL THEORY	60 24/18 44	40 16/12 25	25 10/8 16	25 10/8 17	150 068 102	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 29	40 16/12 24	25 10/8 18	25 10/8 18	150 068 089	BC
EL304	NETWORK ANALYSIS	60 24/18 32	40 16/12 27	25 10/8 19	25 10/8 18	150 068 096	BC
EL316	INTRODUCTION TO YOGA	50 20/15 34	---	50 20/15 40	---	100 040 074	BB
			SPI : 07.41	CPI : 07.41	PASS	800 526	
101133	VASAVA MOHINIBEN SHANKARBHAI	EC123					
AF301	MATHEMATICS - III	60 24/18 23	40 16/12 27	---	---	100 045 050	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 11 *	40 16/12 8 *	25 10/8 16	25 10/8 16	150 068 051	FF
EC301	CONTROL THEORY	60 24/18 26	40 16/12 16	25 10/8 17	25 10/8 17	150 068 076	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 25	40 16/12 13	25 10/8 15	25 10/8 16	150 068 069	CC
EL304	NETWORK ANALYSIS	60 24/18 25	40 16/12 16	25 10/8 15	25 10/8 17	150 068 073	CC
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 41	---	100 040 076	AB
			SPI : 05.00	CPI : 05.00	FAIL	800 395	
101134	VEKARIA JULEE LALJIBHAI	EC124					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 37	---	---	100 045 081	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 44	40 16/12 21	25 10/8 22	25 10/8 18	150 068 105	BB
EC301	CONTROL THEORY	60 24/18 40	40 16/12 26	25 10/8 18	25 10/8 18	150 068 102	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 39	40 16/12 27	25 10/8 17	25 10/8 18	150 068 101	BB
EL304	NETWORK ANALYSIS	60 24/18 44	40 16/12 24	25 10/8 18	25 10/8 20	150 068 106	BB
EL316	INTRODUCTION TO YOGA	50 20/15 34	---	50 20/15 38	---	100 040 072	BB
			SPI : 08.16	CPI : 08.16	PASS	800 567	
101135	VINOD SHANTANU HEMANTBHAI	EC125					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 31	---	---	100 045 074	BB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
101135	VINOD SHANTANU HEMANTBHAI	EC125					
CI308	LINEAR ELECTRONICS - I	60 24/18 33	40 16/12 17	25 10/8 18	25 10/8 15	150 068 083	BC
EC301	CONTROL THEORY	60 24/18 47	40 16/12 21	25 10/8 19	25 10/8 19	150 068 106	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 34	40 16/12 23	25 10/8 18	25 10/8 19	150 068 094	BC
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 22	25 10/8 19	25 10/8 19	150 068 086	BC
EL316	INTRODUCTION TO YOGA	50 20/15 33	---	50 20/15 37	---	100 040 070	BB
			SPI : 07.41	CPI : 07.41	PASS	800 513	
101136	ZADESHWARIYA NIKUNJ HARIVADANBHAI	EC126					
AF301	MATHEMATICS - III	60 24/18 51	40 16/12 34	---	---	100 045 085	AA
CI308	LINEAR ELECTRONICS - I	60 24/18 45	40 16/12 17	25 10/8 20	25 10/8 20	150 068 102	BB
EC301	CONTROL THEORY	60 24/18 52	40 16/12 30	25 10/8 20	25 10/8 19	150 068 121	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 47	40 16/12 27	25 10/8 19	25 10/8 19	150 068 112	AB
EL304	NETWORK ANALYSIS	60 24/18 46	40 16/12 25	25 10/8 20	25 10/8 21	150 068 112	AB
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 42	---	100 040 073	BB
			SPI : 08.90	CPI : 08.90	PASS	800 605	
091014	CHAUDHARI HETABEN GUNVANTBHAI	EC127					
AF301	MATHEMATICS - III	60 24/18 12 *	40 16/12 16	---	---	100 045 028	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 13 *	40 16/12 7 *	25 10/8 16	25 10/8 15	150 068 051	FF
EC301	CONTROL THEORY	60 24/18 15 *	40 16/12 7 *	25 10/8 15	25 10/8 18	150 068 055	FF
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 6 *	40 16/12 8 *	25 10/8 14	25 10/8 18	150 068 046	FF
EL304	NETWORK ANALYSIS	60 24/18 17 *	40 16/12 12 *	25 10/8 14	25 10/8 16	150 068 059	FF
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 34	---	100 040 064	BC
			SPI : 00.41	CPI : 00.41	FAIL	800 303	
091094	PATEL YAMINI ANILBHAI	EC128					
AF301	MATHEMATICS - III	60 24/18 32	40 16/12 30	---	---	100 045 062	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 10 *	40 16/12 13 *	25 10/8 16	25 10/8 18	150 068 057	FF
EC301	CONTROL THEORY	60 24/18 24	40 16/12 13	25 10/8 17	25 10/8 18	150 068 072	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 19 *	40 16/12 12 *	25 10/8 14	25 10/8 17	150 068 062	FF
EL304	NETWORK ANALYSIS	60 24/18 18 *	40 16/12 15 *	25 10/8 12	25 10/8 16	150 068 061	FF
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 36	---	100 040 065	BB
			SPI : 02.75	CPI : 02.75	FAIL	800 379	
105076	SHAILISH THAKUR	EC129					
AF301	MATHEMATICS - III	60 24/18 53	40 16/12 37	---	---	100 045 090	AA
CI308	LINEAR ELECTRONICS - I	60 24/18 42	40 16/12 24	25 10/8 22	25 10/8 23	150 068 111	BB
EC301	CONTROL THEORY	60 24/18 51	40 16/12 31	25 10/8 18	25 10/8 19	150 068 119	AB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 43	40 16/12 27	25 10/8 17	25 10/8 19	150 068 106	BB
EL304	NETWORK ANALYSIS	60 24/18 34	40 16/12 24	25 10/8 19	25 10/8 20	150 068 097	BB
EL316	INTRODUCTION TO YOGA	50 20/15 38	---	50 20/15 37	---	100 040 075	AB
			SPI : 08.57	CPI : 08.57	PASS	800 598	
106001	SONIKA SANTOSHKUMAR	EC130					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 32	---	---	100 045 076	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 43	40 16/12 21	25 10/8 19	25 10/8 20	150 068 103	BB
EC301	CONTROL THEORY	60 24/18 48	40 16/12 22	25 10/8 18	25 10/8 19	150 068 107	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 42	40 16/12 24	25 10/8 17	25 10/8 18	150 068 101	BB
EL304	NETWORK ANALYSIS	60 24/18 28	40 16/12 25	25 10/8 19	25 10/8 19	150 068 091	BC
EL316	INTRODUCTION TO YOGA	50 20/15 40	---	50 20/15 40	---	100 040 080	AB
			SPI : 08.02	CPI : 08.02	PASS	800 558	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
106079	PATEL SHUBHAM NAVINBHAI	EC131					
AF301	MATHEMATICS - III	60 24/18 46	40 16/12 36	---	---	100 045 082	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 37	40 16/12 10	25 10/8 17	25 10/8 17	150 068 081	CC
EC301	CONTROL THEORY	60 24/18 38	40 16/12 18	25 10/8 17	25 10/8 18	150 068 091	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 39	40 16/12 23	25 10/8 16	25 10/8 17	150 068 095	BC
EL304	NETWORK ANALYSIS	60 24/18 37	40 16/12 23	25 10/8 19	25 10/8 20	150 068 099	BB
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 39	---	100 040 068	BB
			SPI : 07.37	CPI : 07.37	PASS	800 516	
106048	MEHTA SOHIL DUSHYANT	EC132					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 31	---	---	100 045 076	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 31	40 16/12 18	25 10/8 17	25 10/8 16	150 068 082	BC
EC301	CONTROL THEORY	60 24/18 48	40 16/12 24	25 10/8 18	25 10/8 19	150 068 109	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 28	40 16/12 23	25 10/8 15	25 10/8 17	150 068 083	BC
EL304	NETWORK ANALYSIS	60 24/18 43	40 16/12 22	25 10/8 17	25 10/8 18	150 068 100	BB
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 39	---	100 040 069	BB
			SPI : 07.76	CPI : 07.76	PASS	800 519	
106004	ANTANI ZANKRUT RITENBHAI	EC133					
AF301	MATHEMATICS - III	60 24/18 32	40 16/12 31	---	---	100 045 063	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 35	40 16/12 19	25 10/8 18	25 10/8 16	150 068 088	BC
EC301	CONTROL THEORY	60 24/18 40	40 16/12 23	25 10/8 19	25 10/8 19	150 068 101	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 33	40 16/12 19	25 10/8 16	25 10/8 18	150 068 086	BC
EL304	NETWORK ANALYSIS	60 24/18 25	40 16/12 22	25 10/8 18	25 10/8 19	150 068 084	BC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 36	---	100 040 066	BB
			SPI : 07.25	CPI : 07.25	PASS	800 488	
106027	JHAVERI PAVAN AJESH	EC134					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 35	---	---	100 045 074	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 29	40 16/12 16	25 10/8 18	25 10/8 17	150 068 080	CC
EC301	CONTROL THEORY	60 24/18 39	40 16/12 20	25 10/8 18	25 10/8 18	150 068 095	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 26	40 16/12 19	25 10/8 16	25 10/8 17	150 068 078	CC
EL304	NETWORK ANALYSIS	60 24/18 30	40 16/12 20	25 10/8 18	25 10/8 19	150 068 087	BC
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 37	---	100 040 062	BC
			SPI : 06.76	CPI : 06.76	PASS	800 476	
106026	JETHWA RAJESH JAYSUKHLAL	EC135					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 22	---	---	100 045 057	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 20	40 16/12 12	25 10/8 19	25 10/8 19	150 068 070	CC
EC301	CONTROL THEORY	60 24/18 35	40 16/12 16	25 10/8 16	25 10/8 18	150 068 085	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 20	40 16/12 17	25 10/8 15	25 10/8 16	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 19	40 16/12 17	25 10/8 17	25 10/8 19	150 068 072	CC
EL316	INTRODUCTION TO YOGA	50 20/15 24	---	50 20/15 39	---	100 040 063	BC
			SPI : 06.41	CPI : 06.41	PASS	800 415	
106041	MAJITHIA SMIT HITESHBHAI	EC136					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 29	---	---	100 045 070	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 34	40 16/12 18	25 10/8 17	25 10/8 15	150 068 084	BC
EC301	CONTROL THEORY	60 24/18 37	40 16/12 23	25 10/8 18	25 10/8 19	150 068 097	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 42	40 16/12 26	25 10/8 17	25 10/8 16	150 068 101	BB
EL304	NETWORK ANALYSIS	60 24/18 38	40 16/12 24	25 10/8 20	25 10/8 18	150 068 100	BB
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 36	---	100 040 067	BB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
106041	MAJITHIA SMIT HITESHBHAI	EC136	SPI : 07.80	CPI : 07.80	PASS	800 519	
104050	SHAH KARAN BHARATKUMAR	EC137					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 31	---	---	100 045 059	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 26	40 16/12 13	25 10/8 17	25 10/8 16	150 068 072	CC
EC301	CONTROL THEORY	60 24/18 51	40 16/12 23	25 10/8 17	25 10/8 18	150 068 109	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 31	40 16/12 20	25 10/8 16	25 10/8 16	150 068 083	BC
EL304	NETWORK ANALYSIS	60 24/18 30	40 16/12 18	25 10/8 18	25 10/8 18	150 068 084	BC
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 40	---	100 040 075	AB
			SPI : 07.12	CPI : 07.12	PASS	800 482	
106102	SUTARIA PRIYANK JAYANTKUMAR	EC138					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 32	---	---	100 045 067	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 31	40 16/12 15	25 10/8 17	25 10/8 16	150 068 079	CC
EC301	CONTROL THEORY	60 24/18 44	40 16/12 19	25 10/8 16	25 10/8 17	150 068 096	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 22	40 16/12 16	25 10/8 17	25 10/8 16	150 068 071	CC
EL304	NETWORK ANALYSIS	60 24/18 23	40 16/12 21	25 10/8 17	25 10/8 19	150 068 080	CC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 39	---	100 040 069	BB
			SPI : 06.63	CPI : 06.63	PASS	800 462	
106002	AGRAWAL HARSHVARDHAN KAILASH	EC139					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 29	---	---	100 045 074	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 34	40 16/12 17	25 10/8 20	25 10/8 17	150 068 088	BC
EC301	CONTROL THEORY	60 24/18 37	40 16/12 26	25 10/8 18	25 10/8 18	150 068 099	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 23	40 16/12 17	25 10/8 18	25 10/8 18	150 068 076	CC
EL304	NETWORK ANALYSIS	60 24/18 33	40 16/12 20	25 10/8 19	25 10/8 19	150 068 091	BC
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 38	---	100 040 073	BB
			SPI : 07.22	CPI : 07.22	PASS	800 501	
104015	JIVRAJANI ADITI BHARATBHAI	EC140					
AF301	MATHEMATICS - III	60 24/18 23	40 16/12 27	---	---	100 045 050	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 27	40 16/12 12	25 10/8 20	25 10/8 18	150 068 077	CC
EC301	CONTROL THEORY	60 24/18 41	40 16/12 19	25 10/8 20	25 10/8 19	150 068 099	BB
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 20	40 16/12 21	25 10/8 16	25 10/8 17	150 068 074	CC
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 22	25 10/8 18	25 10/8 20	150 068 086	BC
EL316	INTRODUCTION TO YOGA	50 20/15 37	---	50 20/15 41	---	100 040 078	AB
			SPI : 06.76	CPI : 06.76	PASS	800 464	
11ECUTDI	CHAUDHARI FALGUNIBEN DHANSUKHBHAI	EC142					
AF301	MATHEMATICS - III	60 24/18 13 *	40 16/12 10 *	---	---	100 045 023	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 11 *	40 16/12 5 *	25 10/8 11	25 10/8 10	150 068 037	FF
EC301	CONTROL THEORY	60 24/18 23 *	40 16/12 11 *	25 10/8 13	25 10/8 19	150 068 066	FF
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 14 *	40 16/12 16	25 10/8 14	25 10/8 16	150 068 060	FF
EL304	NETWORK ANALYSIS	60 24/18 16 *	40 16/12 6 *	25 10/8 12	25 10/8 12	150 068 046	FF
EL316	INTRODUCTION TO YOGA	50 20/15 37	---	50 20/15 33	---	100 040 070	BB
			SPI : 00.47	CPI : 00.47	FAIL	800 302	
11ECUOD	CHOKSI KARAN AJAYKUMAR	EC143					
AF301	MATHEMATICS - III	60 24/18 14 *	40 16/12 16	---	---	100 045 030	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 21	40 16/12 12	25 10/8 17	25 10/8 18	150 068 068	CC
EC301	CONTROL THEORY	60 24/18 26	40 16/12 13	25 10/8 19	25 10/8 20	150 068 078	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 22	40 16/12 18	25 10/8 15	25 10/8 16	150 068 071	CC
EL304	NETWORK ANALYSIS	60 24/18 17	40 16/12 17	25 10/8 19	25 10/8 18	150 068 071	CC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11ECUOD	CHOKSI KARAN AJAYKUMAR	EC143					
EL316	INTRODUCTION TO YOGA	50 20/15 33	---	50 20/15 34	---	100 040 067	BB
			SPI : 05.18	CPI : 05.18	FAIL	800 385	
11ECUBD	CHOTHANI AMITKUMAR DAYALJIBHAI	EC144					
AF301	MATHEMATICS - III	60 24/18 8 *	40 16/12 17	---	---	100 045 025	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 10 *	40 16/12 7 *	25 10/8 13	25 10/8 15	150 068 045	FF
EC301	CONTROL THEORY	60 24/18 24	40 16/12 13	25 10/8 15	25 10/8 16	150 068 068	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 20	40 16/12 15	25 10/8 17	25 10/8 16	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 21 *	40 16/12 16	25 10/8 14	25 10/8 14	150 068 065	FF
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 26	---	100 040 053	CC
			SPI : 02.71	CPI : 02.71	FAIL	800 324	
11ECUOD	DOBARIYA DHARMESHKUMAR BHAYLALBHAI	EC145					
AF301	MATHEMATICS - III	60 24/18 37	40 16/12 22	---	---	100 045 059	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 30	40 16/12 15	25 10/8 16	25 10/8 18	150 068 079	CC
EC301	CONTROL THEORY	60 24/18 36	40 16/12 21	25 10/8 17	25 10/8 18	150 068 092	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 24	40 16/12 22	25 10/8 16	25 10/8 15	150 068 077	CC
EL304	NETWORK ANALYSIS	60 24/18 37	40 16/12 25	25 10/8 18	25 10/8 18	150 068 098	BB
EL316	INTRODUCTION TO YOGA	50 20/15 37	---	50 20/15 38	---	100 040 075	AB
			SPI : 06.92	CPI : 06.92	PASS	800 480	
11ECUOD	FULTARIYA RAVITA THAKARSHEEBHAI	EC146					
AF301	MATHEMATICS - III	60 24/18 26	40 16/12 23	---	---	100 045 049	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 19 *	40 16/12 13 *	25 10/8 16	25 10/8 15	150 068 063	FF
EC301	CONTROL THEORY	60 24/18 27	40 16/12 13	25 10/8 18	25 10/8 19	150 068 077	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 21	40 16/12 17	25 10/8 16	25 10/8 17	150 068 071	CC
EL304	NETWORK ANALYSIS	60 24/18 19 *	40 16/12 16	25 10/8 13	25 10/8 13	150 068 061	FF
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 38	---	100 040 069	BB
			SPI : 03.76	CPI : 03.76	FAIL	800 390	
11ECUBD	GANDHI ANKURKUMAR SATISHKUMAR	EC147					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 23	---	---	100 045 066	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 29	40 16/12 20	25 10/8 19	25 10/8 16	150 068 084	BC
EC301	CONTROL THEORY	60 24/18 41	40 16/12 21	25 10/8 16	25 10/8 17	150 068 095	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 31	40 16/12 21	25 10/8 16	25 10/8 16	150 068 084	BC
EL304	NETWORK ANALYSIS	60 24/18 22	40 16/12 20	25 10/8 16	25 10/8 16	150 068 074	CC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 33	---	100 040 063	BC
			SPI : 06.96	CPI : 06.96	PASS	800 466	
11ECUOD	GANDHI JAYKUMAR SATISHBHAI	EC148					
AF301	MATHEMATICS - III	60 24/18 9 *	40 16/12 13 *	---	---	100 045 022	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 14 *	40 16/12 7 *	25 10/8 15	25 10/8 15	150 068 051	FF
EC301	CONTROL THEORY	60 24/18 25	40 16/12 10	25 10/8 17	25 10/8 18	150 068 070	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 20	40 16/12 13	25 10/8 18	25 10/8 17	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 9 *	40 16/12 16	25 10/8 11	25 10/8 12	150 068 048	FF
EL316	INTRODUCTION TO YOGA	50 20/15 36	---	50 20/15 32	---	100 040 068	BB
			SPI : 02.82	CPI : 02.82	FAIL	800 327	
11ECUOD	HIRAPARA HITESHKUMAR MADHUBHAI	EC149					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 19	---	---	100 045 039	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 29	40 16/12 16	25 10/8 17	25 10/8 17	150 068 079	CC
EC301	CONTROL THEORY	60 24/18 36	40 16/12 15	25 10/8 17	25 10/8 19	150 068 087	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 29	40 16/12 21	25 10/8 15	25 10/8 15	150 068 080	CC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11ECUOD HIRAPARA HITESHKUMAR MADHUBHAI	EC149						
EL304 NETWORK ANALYSIS	60 24/18 35	40 16/12 21	25 10/8 17	25 10/8 17	150 068 090	BC	
EL316 INTRODUCTION TO YOGA	50 20/15 38	---	50 20/15 32	---	100 040 070	BB	
		SPI : 05.57	CPI : 05.57	FAIL	800 445		
11ECUOD KANSARA VIKAS ROHITBHAI	EC150						
AF301 MATHEMATICS - III	60 24/18 14 *	40 16/12 12 *	---	---	100 045 026	FF	
CI308 LINEAR ELECTRONICS - I	60 24/18 13 *	40 16/12 5 *	25 10/8 14	25 10/8 16	150 068 048	FF	
EC301 CONTROL THEORY	60 24/18 17 *	40 16/12 16	25 10/8 15	25 10/8 16	150 068 064	FF	
EC302 ELECTRONICS INSTRUMENTATION	60 24/18 23	40 16/12 14	25 10/8 17	25 10/8 15	150 068 069	CC	
EL304 NETWORK ANALYSIS	60 24/18 11 *	40 16/12 8 *	25 10/8 16	25 10/8 16	150 068 051	FF	
EL316 INTRODUCTION TO YOGA	50 20/15 24	---	50 20/15 30	---	100 040 054	CC	
		SPI : 01.53	CPI : 01.53	FAIL	800 312		
11ECUBD MARU DHAVAL DINESHKUMAR	EC151						
AF301 MATHEMATICS - III	60 24/18 20 *	40 16/12 18	---	---	100 045 038	FF	
CI308 LINEAR ELECTRONICS - I	60 24/18 27	40 16/12 15	25 10/8 18	25 10/8 18	150 068 078	CC	
EC301 CONTROL THEORY	60 24/18 27	40 16/12 17	25 10/8 18	25 10/8 18	150 068 080	CC	
EC302 ELECTRONICS INSTRUMENTATION	60 24/18 30	40 16/12 16	25 10/8 16	25 10/8 13	150 068 075	CC	
EL304 NETWORK ANALYSIS	60 24/18 22	40 16/12 19	25 10/8 19	25 10/8 18	150 068 078	CC	
EL316 INTRODUCTION TO YOGA	50 20/15 24	---	50 20/15 35	---	100 040 059	BC	
		SPI : 05.12	CPI : 05.12	FAIL	800 408		
11ECUOD PANCHANI RAJATKUMAR GIRDHARLAL	EC152						
AF301 MATHEMATICS - III	60 24/18 9 *	40 16/12 7 *	---	---	100 045 016	FF	
CI308 LINEAR ELECTRONICS - I	60 24/18 6 *	40 16/12 5 *	25 10/8 19	25 10/8 20	150 068 050	FF	
EC301 CONTROL THEORY	60 24/18 19	40 16/12 12	25 10/8 17	25 10/8 20	150 068 068	CC	
EC302 ELECTRONICS INSTRUMENTATION	60 24/18 15 *	40 16/12 13 *	25 10/8 16	25 10/8 15	150 068 059	FF	
EL304 NETWORK ANALYSIS	60 24/18 7 *	40 16/12 11 *	25 10/8 19	25 10/8 18	150 068 055	FF	
EL316 INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 27	---	100 040 058	BC	
		SPI : 01.59	CPI : 01.59	FAIL	800 306		
11ECUSD PARMAR MAYURKUMAR ANILKUMAR	EC153						
AF301 MATHEMATICS - III	60 24/18 34	40 16/12 22	---	---	100 045 056	BC	
CI308 LINEAR ELECTRONICS - I	60 24/18 24	40 16/12 16	25 10/8 18	25 10/8 18	150 068 076	CC	
EC301 CONTROL THEORY	60 24/18 36	40 16/12 17	25 10/8 15	25 10/8 18	150 068 086	BC	
EC302 ELECTRONICS INSTRUMENTATION	60 24/18 31	40 16/12 22	25 10/8 13	25 10/8 12	150 068 078	CC	
EL304 NETWORK ANALYSIS	60 24/18 24	40 16/12 20	25 10/8 20	25 10/8 19	150 068 083	BC	
EL316 INTRODUCTION TO YOGA	50 20/15 34	---	50 20/15 35	---	100 040 069	BB	
		SPI : 06.67	CPI : 06.67	PASS	800 448		
11ECUOD PATEL ANKIT KANUBHAI	EC154						
AF301 MATHEMATICS - III	60 24/18 38	40 16/12 22	---	---	100 045 060	BC	
CI308 LINEAR ELECTRONICS - I	60 24/18 30	40 16/12 18	25 10/8 20	25 10/8 18	150 068 086	BC	
EC301 CONTROL THEORY	60 24/18 24	40 16/12 21	25 10/8 16	25 10/8 17	150 068 078	CC	
EC302 ELECTRONICS INSTRUMENTATION	60 24/18 32	40 16/12 25	25 10/8 20	25 10/8 19	150 068 096	BC	
EL304 NETWORK ANALYSIS	60 24/18 34	40 16/12 23	25 10/8 15	25 10/8 16	150 068 088	BC	
EL316 INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 37	---	100 040 072	BB	
		SPI : 06.86	CPI : 06.86	PASS	800 480		
11ECUOD PATEL PRIYANK LAXMIDAS	EC155						
AF301 MATHEMATICS - III	60 24/18 16 *	40 16/12 8 *	---	---	100 045 024	FF	
CI308 LINEAR ELECTRONICS - I	60 24/18 8 *	40 16/12 4 *	25 10/8 18	25 10/8 14	150 068 044	FF	
EC301 CONTROL THEORY	60 24/18 9 *	40 16/12 10 *	25 10/8 14	25 10/8 16	150 068 049	FF	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11ECUOD PATEL PRIYANK LAXMIDAS		EC155					
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 9 *	40 16/12 16	25 10/8 16	25 10/8 17	150 068 058	FF
EL304	NETWORK ANALYSIS	60 24/18 20 *	40 16/12 11 *	25 10/8 14	25 10/8 16	150 068 061	FF
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 37	---	100 040 067	BB
			SPI : 00.47	CPI : 00.47	FAIL	800 303	
11ECUBD PATEL RACHANABAHEN KISHORBHAI		EC156					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 19	---	---	100 045 043	CD
CI308	LINEAR ELECTRONICS - I	60 24/18 16 *	40 16/12 10 *	25 10/8 15	25 10/8 17	150 068 058	FF
EC301	CONTROL THEORY	60 24/18 19	40 16/12 16	25 10/8 16	25 10/8 17	150 068 068	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 15 *	40 16/12 17	25 10/8 16	25 10/8 18	150 068 066	FF
EL304	NETWORK ANALYSIS	60 24/18 24	40 16/12 14	25 10/8 15	25 10/8 15	150 068 068	CC
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 36	---	100 040 065	BB
			SPI : 03.61	CPI : 03.61	FAIL	800 368	
11ECUOD PATEL VISHALKUMAR KANUBHAI		EC157					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 24	---	---	100 045 054	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 33	40 16/12 18	25 10/8 19	25 10/8 18	150 068 088	BC
EC301	CONTROL THEORY	60 24/18 33	40 16/12 20	25 10/8 19	25 10/8 17	150 068 089	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 37	40 16/12 24	25 10/8 20	25 10/8 17	150 068 098	BB
EL304	NETWORK ANALYSIS	60 24/18 29	40 16/12 19	25 10/8 15	25 10/8 15	150 068 078	CC
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 38	---	100 040 067	BB
			SPI : 06.90	CPI : 06.90	PASS	800 474	
11ECUOD PATOLIYA CHANDANIBEN MANASUKHLAL		EC158					
AF301	MATHEMATICS - III	60 24/18 25	40 16/12 17	---	---	100 045 042	CD
CI308	LINEAR ELECTRONICS - I	60 24/18 24	40 16/12 12 *	25 10/8 14	25 10/8 14	150 068 064	FF
EC301	CONTROL THEORY	60 24/18 25	40 16/12 13	25 10/8 17	25 10/8 19	150 068 074	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 27	40 16/12 18	25 10/8 15	25 10/8 17	150 068 077	CC
EL304	NETWORK ANALYSIS	60 24/18 12 *	40 16/12 13 *	25 10/8 14	25 10/8 13	150 068 052	FF
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 34	---	100 040 069	BB
			SPI : 03.61	CPI : 03.61	FAIL	800 378	
11ECUSD RATHOD YAKSHITABEN ANILBHAI		EC159					
AF301	MATHEMATICS - III	60 24/18 15 *	40 16/12 16	---	---	100 045 031	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 24	40 16/12 12	25 10/8 17	25 10/8 16	150 068 069	CC
EC301	CONTROL THEORY	60 24/18 26	40 16/12 19	25 10/8 18	25 10/8 17	150 068 080	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 23	40 16/12 20	25 10/8 13	25 10/8 14	150 068 070	CC
EL304	NETWORK ANALYSIS	60 24/18 17	40 16/12 17	25 10/8 20	25 10/8 19	150 068 073	CC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 41	---	100 040 071	BB
			SPI : 05.18	CPI : 05.18	FAIL	800 394	
11ECUOD SANGANI CHETANKUMAR RAMJIBHAI		EC160					
AF301	MATHEMATICS - III	60 24/18 26	40 16/12 16	---	---	100 045 042	CD
CI308	LINEAR ELECTRONICS - I	60 24/18 12 *	40 16/12 9 *	25 10/8 15	25 10/8 15	150 068 051	FF
EC301	CONTROL THEORY	60 24/18 24	40 16/12 13	25 10/8 14	25 10/8 17	150 068 068	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 27	40 16/12 16	25 10/8 16	25 10/8 17	150 068 076	CC
EL304	NETWORK ANALYSIS	60 24/18 16 *	40 16/12 16	25 10/8 14	25 10/8 15	150 068 061	FF
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 35	---	100 040 067	BB
			SPI : 03.61	CPI : 03.61	FAIL	800 365	
11ECUOD SANGHANI CHANDRAKANTBHAI DALSHUKHBHAI		EC161					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 18	---	---	100 045 042	CD

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11ECUOD	SANGHANI CHANDRAKANTBHAI DALSHUKHBHAI	EC161					
CI308	LINEAR ELECTRONICS - I	60 24/18 25	40 16/12 13	25 10/8 14	25 10/8 16	150 068 068	CC
EC301	CONTROL THEORY	60 24/18 26	40 16/12 17	25 10/8 14	25 10/8 16	150 068 073	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 27	40 16/12 24	25 10/8 15	25 10/8 16	150 068 082	BC
EL304	NETWORK ANALYSIS	60 24/18 18	40 16/12 18	25 10/8 17	25 10/8 15	150 068 068	CC
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 35	---	100 040 066	BB
			SPI : 06.16	CPI : 06.16	PASS	800 399	
11ECUOD	SHAH BINNY JANAKKUMAR	EC162					
AF301	MATHEMATICS - III	60 24/18 37	40 16/12 19	---	---	100 045 056	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 25	40 16/12 13	25 10/8 14	25 10/8 16	150 068 068	CC
EC301	CONTROL THEORY	60 24/18 27	40 16/12 17	25 10/8 19	25 10/8 19	150 068 082	BC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 31	40 16/12 21	25 10/8 16	25 10/8 17	150 068 085	BC
EL304	NETWORK ANALYSIS	60 24/18 23	40 16/12 16	25 10/8 17	25 10/8 17	150 068 073	CC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 34	---	100 040 064	BC
			SPI : 06.61	CPI : 06.61	PASS	800 428	
11ECUBD	SOLANKI MILANKUMAR KANAIALAL	EC163					
AF301	MATHEMATICS - III	60 24/18 11 *	40 16/12 13 *	---	---	100 045 024	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 10 *	40 16/12 8 *	25 10/8 15	25 10/8 15	150 068 048	FF
EC301	CONTROL THEORY	60 24/18 19	40 16/12 15	25 10/8 17	25 10/8 17	150 068 068	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 13 *	40 16/12 13 *	25 10/8 18	25 10/8 18	150 068 062	FF
EL304	NETWORK ANALYSIS	60 24/18 14 *	40 16/12 10 *	25 10/8 14	25 10/8 14	150 068 052	FF
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 36	---	100 040 064	BC
			SPI : 01.59	CPI : 01.59	FAIL	800 318	
11ECUBD	SONAGARA RAVI PARSOTTAMBHAI	EC164					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 13 *	---	---	100 045 037	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 20 *	40 16/12 8 *	25 10/8 17	25 10/8 16	150 068 061	FF
EC301	CONTROL THEORY	60 24/18 26	40 16/12 16	25 10/8 19	25 10/8 19	150 068 080	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 27	40 16/12 17	25 10/8 18	25 10/8 19	150 068 081	CC
EL304	NETWORK ANALYSIS	60 24/18 20	40 16/12 16	25 10/8 17	25 10/8 15	150 068 068	CC
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 28	---	100 040 060	BC
			SPI : 03.94	CPI : 03.94	FAIL	800 387	
11ECUOD	SURTI MIRAL JAYESHKUMAR	EC165					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 17	---	---	100 045 036	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 8 *	40 16/12 10 *	25 10/8 14	25 10/8 15	150 068 047	FF
EC301	CONTROL THEORY	60 24/18 25	40 16/12 13	25 10/8 16	25 10/8 17	150 068 071	CC
EC302	ELECTRONICS INSTRUMENTATION	60 24/18 23	40 16/12 19	25 10/8 17	25 10/8 17	150 068 076	CC
EL304	NETWORK ANALYSIS	60 24/18 18 *	40 16/12 12 *	25 10/8 11	25 10/8 12	150 068 053	FF
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 35	---	100 040 065	BB
			SPI : 02.82	CPI : 02.82	FAIL	800 348	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
103001	KRUPA SHAH	IC 1					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 33	---	---	100 045 067	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 18	40 16/12 17	25 10/8 23	25 10/8 23	150 068 081	CC
EL304	NETWORK ANALYSIS	60 24/18 25	40 16/12 23	25 10/8 21	25 10/8 20	150 068 089	BC
EL316	INTRODUCTION TO YOGA	50 20/15 24	---	50 20/15 35	---	100 040 059	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 27	40 16/12 20	25 10/8 21	25 10/8 18	150 068 086	BC
IC302	DIGITAL ELECTRONICS	60 24/18 38	40 16/12 25	25 10/8 17	25 10/8 18	150 068 098	BB
			SPI : 07.16	CPI : 07.16	PASS	800 480	
103002	YASH GUPTA	IC 2					
AF301	MATHEMATICS - III	60 24/18 9 *	40 16/12 A0 *	---	---	100 045 014	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 A0 *	40 16/12 A0 *	25 10/8 16	25 10/8 15	150 068 034	FF
EL304	NETWORK ANALYSIS	60 24/18 A0 *	40 16/12 A0 *	25 10/8 19	25 10/8 14	150 068 037	FF
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 32	---	100 040 061	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 4 *	40 16/12 A0 *	25 10/8 17	25 10/8 13	150 068 039	FF
IC302	DIGITAL ELECTRONICS	60 24/18 6 *	40 16/12 A0 *	25 10/8 12	25 10/8 12	150 068 035	FF
			SPI : 00.41	CPI : 00.41	FAIL	800 220	
103003	ADESARA PAVAN VINODKUMAR	IC 3					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 32	---	---	100 045 075	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 39	40 16/12 16	25 10/8 19	25 10/8 19	150 068 093	BC
EL304	NETWORK ANALYSIS	60 24/18 37	40 16/12 22	25 10/8 21	25 10/8 21	150 068 101	BB
EL316	INTRODUCTION TO YOGA	50 20/15 39	---	50 20/15 35	---	100 040 074	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 36	40 16/12 22	25 10/8 18	25 10/8 18	150 068 094	BC
IC302	DIGITAL ELECTRONICS	60 24/18 43	40 16/12 25	25 10/8 18	25 10/8 18	150 068 104	BB
			SPI : 07.76	CPI : 07.76	PASS	800 541	
103004	AMIN VIRAT PRAVINCHANDRA	IC 4					
AF301	MATHEMATICS - III	60 24/18 21	40 16/12 28	---	---	100 045 049	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 22	40 16/12 13	25 10/8 17	25 10/8 16	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 19	40 16/12 21	25 10/8 19	25 10/8 18	150 068 077	CC
EL316	INTRODUCTION TO YOGA	50 20/15 22	---	50 20/15 37	---	100 040 059	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 17 *	40 16/12 12 *	25 10/8 17	25 10/8 13	150 068 059	FF
IC302	DIGITAL ELECTRONICS	60 24/18 26	40 16/12 18	25 10/8 12	25 10/8 13	150 068 069	CC
			SPI : 04.88	CPI : 04.88	FAIL	800 381	
103005	ANEJA PRATIK AJAY	IC 5					
AF301	MATHEMATICS - III	60 24/18 37	40 16/12 32	---	---	100 045 069	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 20	40 16/12 13	25 10/8 17	25 10/8 18	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 29	40 16/12 20	25 10/8 21	25 10/8 18	150 068 088	BC
EL316	INTRODUCTION TO YOGA	50 20/15 24	---	50 20/15 37	---	100 040 061	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 22	40 16/12 17	25 10/8 15	25 10/8 14	150 068 068	CC
IC302	DIGITAL ELECTRONICS	60 24/18 33	40 16/12 23	25 10/8 20	25 10/8 20	150 068 096	BC
			SPI : 06.76	CPI : 06.76	PASS	800 450	
103006	BAKRIWALA AKSHAYKUMAR VIJAYKUMAR	IC 6					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 31	---	---	100 045 059	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 21	40 16/12 13	25 10/8 18	25 10/8 16	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 21	25 10/8 19	25 10/8 18	150 068 084	BC
EL316	INTRODUCTION TO YOGA	50 20/15 26	---	50 20/15 36	---	100 040 062	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 12 *	40 16/12 16	25 10/8 16	25 10/8 16	150 068 060	FF
IC302	DIGITAL ELECTRONICS	60 24/18 37	40 16/12 23	25 10/8 19	25 10/8 20	150 068 099	BB
			SPI : 05.63	CPI : 05.63	FAIL	800 432	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
103007	BHUVA GHANSHYAMBHAI JENTIBHAI	IC 7					
AF301	MATHEMATICS - III	60 24/18 40	40 16/12 37	---	---	100 045 077	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 43	40 16/12 20	25 10/8 15	25 10/8 15	150 068 093	BC
EL304	NETWORK ANALYSIS	60 24/18 34	40 16/12 24	25 10/8 20	25 10/8 19	150 068 097	BB
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 25	---	100 040 054	CC
IC301	ELECTRONIC MEASUREMENT	60 24/18 26	40 16/12 16	25 10/8 16	25 10/8 17	150 068 075	CC
IC302	DIGITAL ELECTRONICS	60 24/18 41	40 16/12 27	25 10/8 17	25 10/8 19	150 068 104	BB
			SPI : 07.45	CPI : 07.45	PASS	800 500	
103008	CHAUDHARI NIRAV MAHENDRAKUMAR	IC 8					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 24	---	---	100 045 063	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 32	40 16/12 15	25 10/8 18	25 10/8 18	150 068 083	BC
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 19	25 10/8 20	25 10/8 18	150 068 083	BC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 30	---	100 040 060	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 30	40 16/12 17	25 10/8 17	25 10/8 16	150 068 080	CC
IC302	DIGITAL ELECTRONICS	60 24/18 37	40 16/12 21	25 10/8 15	25 10/8 18	150 068 091	BC
			SPI : 06.80	CPI : 06.80	PASS	800 460	
103009	CHAUHAN KISHANKUMAR BECHARBHAI	IC 9					
AF301	MATHEMATICS - III	60 24/18 37	40 16/12 29	---	---	100 045 066	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 26	40 16/12 11	25 10/8 19	25 10/8 15	150 068 071	CC
EL304	NETWORK ANALYSIS	60 24/18 20	40 16/12 17	25 10/8 20	25 10/8 18	150 068 075	CC
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 37	---	100 040 062	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 22	40 16/12 16	25 10/8 18	25 10/8 19	150 068 075	CC
IC302	DIGITAL ELECTRONICS	60 24/18 36	40 16/12 18	25 10/8 19	25 10/8 20	150 068 093	BC
			SPI : 06.57	CPI : 06.57	PASS	800 442	
103010	CHITARA DHAVAL VISHNUKUMAR	IC 10					
AF301	MATHEMATICS - III	60 24/18 20	40 16/12 25	---	---	100 045 045	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 22	40 16/12 12	25 10/8 18	25 10/8 16	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 19	40 16/12 23	25 10/8 19	25 10/8 18	150 068 079	CC
EL316	INTRODUCTION TO YOGA	50 20/15 24	---	50 20/15 30	---	100 040 054	CC
IC301	ELECTRONIC MEASUREMENT	60 24/18 27	40 16/12 18	25 10/8 17	25 10/8 18	150 068 080	CC
IC302	DIGITAL ELECTRONICS	60 24/18 29	40 16/12 17	25 10/8 16	25 10/8 16	150 068 078	CC
			SPI : 06.00	CPI : 06.00	PASS	800 404	
103011	CHOKSI DHRUV YOGESHKUMAR	IC 11					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 28	---	---	100 045 058	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 30	40 16/12 16	25 10/8 18	25 10/8 19	150 068 083	BC
EL304	NETWORK ANALYSIS	60 24/18 27	40 16/12 18	25 10/8 19	25 10/8 20	150 068 084	BC
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 35	---	100 040 067	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 38	40 16/12 21	25 10/8 20	25 10/8 19	150 068 098	BB
IC302	DIGITAL ELECTRONICS	60 24/18 49	40 16/12 25	25 10/8 18	25 10/8 18	150 068 110	BB
			SPI : 07.45	CPI : 07.45	PASS	800 500	
103012	CHOPRA SHALEEN SURESH	IC 12					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 30	---	---	100 045 075	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 31	40 16/12 18	25 10/8 20	25 10/8 21	150 068 090	BC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 20	25 10/8 22	25 10/8 21	150 068 094	BC
EL316	INTRODUCTION TO YOGA	50 20/15 26	---	50 20/15 32	---	100 040 058	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 41	40 16/12 20	25 10/8 20	25 10/8 21	150 068 102	BB
IC302	DIGITAL ELECTRONICS	60 24/18 50	40 16/12 25	25 10/8 22	25 10/8 21	150 068 118	AB
			SPI : 07.90	CPI : 07.90	PASS	800 537	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
103013	DABHI JAYKUMAR VIKRAMBHAI	IC 13					
AF301	MATHEMATICS - III	60 24/18 21	40 16/12 26	---	---	100 045 047	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 8 *	40 16/12 13 *	25 10/8 20	25 10/8 16	150 068 057	FF
EL304	NETWORK ANALYSIS	60 24/18 17	40 16/12 18	25 10/8 20	25 10/8 19	150 068 074	CC
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 35	---	100 040 062	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 19	40 16/12 17	25 10/8 17	25 10/8 15	150 068 068	CC
IC302	DIGITAL ELECTRONICS	60 24/18 19	40 16/12 16	25 10/8 16	25 10/8 17	150 068 068	CC
			SPI : 04.88	CPI : 04.88	FAIL	800 376	
103016	DESAI ARPAN HRADAY	IC 16					
AF301	MATHEMATICS - III	60 24/18 13 *	40 16/12 21	---	---	100 045 034	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 21	40 16/12 11	25 10/8 18	25 10/8 18	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 25	40 16/12 14	25 10/8 20	25 10/8 14	150 068 073	CC
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 36	---	100 040 064	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 22	40 16/12 17	25 10/8 17	25 10/8 17	150 068 073	CC
IC302	DIGITAL ELECTRONICS	60 24/18 32	40 16/12 21	25 10/8 17	25 10/8 17	150 068 087	BC
			SPI : 05.31	CPI : 05.31	FAIL	800 399	
103017	DOSHI AKASH ASHWINKUMAR	IC 17					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 19	---	---	100 045 043	CD
CI308	LINEAR ELECTRONICS - I	60 24/18 29	40 16/12 11	25 10/8 19	25 10/8 17	150 068 076	CC
EL304	NETWORK ANALYSIS	60 24/18 23	40 16/12 16	25 10/8 20	25 10/8 17	150 068 076	CC
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 35	---	100 040 064	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 21	40 16/12 17	25 10/8 17	25 10/8 16	150 068 071	CC
IC302	DIGITAL ELECTRONICS	60 24/18 27	40 16/12 17	25 10/8 16	25 10/8 17	150 068 077	CC
			SPI : 05.90	CPI : 05.90	PASS	800 407	
103018	GAJERA DIVYABEN BABUBHAI	IC 18					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 32	---	---	100 045 066	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 20	40 16/12 15	25 10/8 20	25 10/8 18	150 068 073	CC
EL304	NETWORK ANALYSIS	60 24/18 30	40 16/12 24	25 10/8 20	25 10/8 20	150 068 094	BC
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 41	---	100 040 076	AB
IC301	ELECTRONIC MEASUREMENT	60 24/18 28	40 16/12 20	25 10/8 18	25 10/8 19	150 068 085	BC
IC302	DIGITAL ELECTRONICS	60 24/18 36	40 16/12 26	25 10/8 16	25 10/8 20	150 068 098	BB
			SPI : 07.27	CPI : 07.27	PASS	800 492	
093010	GAMIT NILESHBHAI RAMESHBHAI	IC 19					
AF301	MATHEMATICS - III	60 24/18 A0 *	40 16/12 5 *	---	---	100 045 005	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 A0 *	40 16/12 7 *	25 10/8 15	25 10/8 16	150 068 038	FF
EL304	NETWORK ANALYSIS	60 24/18 A0 *	40 16/12 8 *	25 10/8 15	25 10/8 15	150 068 038	FF
EL316	INTRODUCTION TO YOGA	50 20/15 A0 *	---	50 20/15 32	---	100 040 032	FF
IC301	ELECTRONIC MEASUREMENT	60 24/18 A0 *	40 16/12 7 *	25 10/8 16	25 10/8 14	150 068 037	FF
IC302	DIGITAL ELECTRONICS	60 24/18 A0 *	40 16/12 15 *	25 10/8 12	25 10/8 15	150 068 042	FF
			SPI : 00.00	CPI : 00.00	FAIL	800 192	
103019	HINGU PRATIK HIMMATLAL	IC 20					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 25	---	---	100 045 059	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 31	40 16/12 14	25 10/8 19	25 10/8 18	150 068 082	BC
EL304	NETWORK ANALYSIS	60 24/18 20	40 16/12 20	25 10/8 21	25 10/8 17	150 068 078	CC
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 35	---	100 040 070	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 15 *	40 16/12 16	25 10/8 17	25 10/8 16	150 068 064	FF
IC302	DIGITAL ELECTRONICS	60 24/18 36	40 16/12 20	25 10/8 15	25 10/8 18	150 068 089	BC
			SPI : 05.49	CPI : 05.49	FAIL	800 442	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
103020	HIRAPARA JALPABEN JIVRAJBHAI	IC 21					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 36	---	---	100 045 081	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 12 *	40 16/12 18	25 10/8 19	25 10/8 17	150 068 066	FF
EL304	NETWORK ANALYSIS	60 24/18 27	40 16/12 24	25 10/8 21	25 10/8 19	150 068 091	BC
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 37	---	100 040 072	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 27	40 16/12 23	25 10/8 20	25 10/8 19	150 068 089	BC
IC302	DIGITAL ELECTRONICS	60 24/18 40	40 16/12 24	25 10/8 18	25 10/8 17	150 068 099	BB
			SPI : 06.20	CPI : 06.20	FAIL	800 498	
103021	JADEJA JAYJITSINH MAHENDRASINH	IC 22					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 34	---	---	100 045 077	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 33	40 16/12 19	25 10/8 20	25 10/8 18	150 068 090	BC
EL304	NETWORK ANALYSIS	60 24/18 30	40 16/12 27	25 10/8 21	25 10/8 21	150 068 099	BB
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 40	---	100 040 075	AB
IC301	ELECTRONIC MEASUREMENT	60 24/18 36	40 16/12 25	25 10/8 21	25 10/8 19	150 068 101	BB
IC302	DIGITAL ELECTRONICS	60 24/18 42	40 16/12 24	25 10/8 18	25 10/8 18	150 068 102	BB
			SPI : 08.02	CPI : 08.02	PASS	800 544	
103022	JAGAD SHRUTI HASMUKHBHAI	IC 23					
AF301	MATHEMATICS - III	60 24/18 50	40 16/12 36	---	---	100 045 086	AA
CI308	LINEAR ELECTRONICS - I	60 24/18 27	40 16/12 16	25 10/8 19	25 10/8 19	150 068 081	CC
EL304	NETWORK ANALYSIS	60 24/18 30	40 16/12 19	25 10/8 19	25 10/8 21	150 068 089	BC
EL316	INTRODUCTION TO YOGA	50 20/15 36	---	50 20/15 41	---	100 040 077	AB
IC301	ELECTRONIC MEASUREMENT	60 24/18 34	40 16/12 22	25 10/8 20	25 10/8 21	150 068 097	BB
IC302	DIGITAL ELECTRONICS	60 24/18 34	40 16/12 23	25 10/8 19	25 10/8 16	150 068 092	BC
			SPI : 07.59	CPI : 07.59	PASS	800 522	
103023	JOSHI PARTH MUKESHKUMAR	IC 24					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 30	---	---	100 045 064	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 32	40 16/12 19	25 10/8 21	25 10/8 20	150 068 092	BC
EL304	NETWORK ANALYSIS	60 24/18 25	40 16/12 23	25 10/8 17	25 10/8 18	150 068 083	BC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 40	---	100 040 070	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 27	40 16/12 25	25 10/8 19	25 10/8 18	150 068 089	BC
IC302	DIGITAL ELECTRONICS	60 24/18 43	40 16/12 24	25 10/8 20	25 10/8 20	150 068 107	BB
			SPI : 07.25	CPI : 07.25	PASS	800 505	
103024	JOSHI VIVEKKUMAR HARISHKUMAR	IC 25					
AF301	MATHEMATICS - III	60 24/18 54	40 16/12 37	---	---	100 045 091	AA
CI308	LINEAR ELECTRONICS - I	60 24/18 47	40 16/12 23	25 10/8 21	25 10/8 22	150 068 113	AB
EL304	NETWORK ANALYSIS	60 24/18 37	40 16/12 32	25 10/8 21	25 10/8 23	150 068 113	AB
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 41	---	100 040 072	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 43	40 16/12 29	25 10/8 22	25 10/8 22	150 068 116	AB
IC302	DIGITAL ELECTRONICS	60 24/18 46	40 16/12 32	25 10/8 19	25 10/8 16	150 068 113	AB
			SPI : 09.10	CPI : 09.10	PASS	800 618	
103025	KACHROLA YASHPAL RAMESHBHAI	IC 26					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 27	---	---	100 045 062	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 23	40 16/12 13	25 10/8 20	25 10/8 20	150 068 076	CC
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 19	25 10/8 15	25 10/8 17	150 068 077	CC
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 39	---	100 040 071	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 26	40 16/12 19	25 10/8 19	25 10/8 17	150 068 081	CC
IC302	DIGITAL ELECTRONICS	60 24/18 31	40 16/12 23	25 10/8 19	25 10/8 18	150 068 091	BC
			SPI : 06.47	CPI : 06.47	PASS	800 458	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
103026	KALARIA DHAVALKUMAR JETHABHAI	IC 27					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 28	---	---	100 045 058	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 18	40 16/12 12	25 10/8 19	25 10/8 19	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 19	40 16/12 20	25 10/8 18	25 10/8 17	150 068 074	CC
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 38	---	100 040 070	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 20	40 16/12 16	25 10/8 16	25 10/8 16	150 068 068	CC
IC302	DIGITAL ELECTRONICS	60 24/18 39	40 16/12 20	25 10/8 14	25 10/8 14	150 068 087	BC
			SPI : 06.47	CPI : 06.47	PASS	800 425	
103027	LADOLA VISHALKUMAR BABUBHAI	IC 28					
AF301	MATHEMATICS - III	60 24/18 27	40 16/12 29	---	---	100 045 056	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 26	40 16/12 16	25 10/8 19	25 10/8 19	150 068 080	CC
EL304	NETWORK ANALYSIS	60 24/18 30	40 16/12 20	25 10/8 16	25 10/8 19	150 068 085	BC
EL316	INTRODUCTION TO YOGA	50 20/15 26	---	50 20/15 36	---	100 040 062	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 21	40 16/12 20	25 10/8 18	25 10/8 16	150 068 075	CC
IC302	DIGITAL ELECTRONICS	60 24/18 36	40 16/12 19	25 10/8 15	25 10/8 15	150 068 085	BC
			SPI : 06.61	CPI : 06.61	PASS	800 443	
103028	LIMBANI MALAY NARANBHAI	IC 29					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 29	---	---	100 045 071	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 21	40 16/12 12	25 10/8 20	25 10/8 19	150 068 072	CC
EL304	NETWORK ANALYSIS	60 24/18 27	40 16/12 20	25 10/8 16	25 10/8 19	150 068 082	BC
EL316	INTRODUCTION TO YOGA	50 20/15 26	---	50 20/15 36	---	100 040 062	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 22	40 16/12 18	25 10/8 14	25 10/8 14	150 068 068	CC
IC302	DIGITAL ELECTRONICS	60 24/18 30	40 16/12 25	25 10/8 13	25 10/8 14	150 068 082	BC
			SPI : 06.76	CPI : 06.76	PASS	800 437	
103029	MAHAJAN UTSAV MANMOHAN	IC 30					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 33	---	---	100 045 080	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 26	40 16/12 17	25 10/8 18	25 10/8 18	150 068 079	CC
EL304	NETWORK ANALYSIS	60 24/18 32	40 16/12 20	25 10/8 22	25 10/8 20	150 068 094	BC
EL316	INTRODUCTION TO YOGA	50 20/15 26	---	50 20/15 38	---	100 040 064	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 31	40 16/12 22	25 10/8 18	25 10/8 17	150 068 088	BC
IC302	DIGITAL ELECTRONICS	60 24/18 42	40 16/12 23	25 10/8 17	25 10/8 16	150 068 098	BB
			SPI : 07.31	CPI : 07.31	PASS	800 503	
103030	PANCHAL RADHEY DINESHKUMAR	IC 31					
AF301	MATHEMATICS - III	60 24/18 12 *	40 16/12 18	---	---	100 045 030	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 19	40 16/12 12	25 10/8 19	25 10/8 18	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 10 *	40 16/12 19	25 10/8 15	25 10/8 18	150 068 062	FF
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 34	---	100 040 059	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 27	40 16/12 20	25 10/8 18	25 10/8 17	150 068 082	BC
IC302	DIGITAL ELECTRONICS	60 24/18 16	40 16/12 23	25 10/8 20	25 10/8 18	150 068 077	CC
			SPI : 04.14	CPI : 04.14	FAIL	800 378	
103031	PANCHOLI JAYKUMAR DILIPKUMAR	IC 32					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 35	---	---	100 045 079	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 34	40 16/12 16	25 10/8 20	25 10/8 19	150 068 089	BC
EL304	NETWORK ANALYSIS	60 24/18 30	40 16/12 25	25 10/8 16	25 10/8 15	150 068 086	BC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 32	---	100 040 062	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 28	40 16/12 22	25 10/8 19	25 10/8 18	150 068 087	BC
IC302	DIGITAL ELECTRONICS	60 24/18 43	40 16/12 29	25 10/8 16	25 10/8 17	150 068 105	BB
			SPI : 07.51	CPI : 07.51	PASS	800 508	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
103032	PARMAR MITESH K	IC 33					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 16	---	---	100 045 035	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 A0 *	40 16/12 7 *	25 10/8 16	25 10/8 12	150 068 035	FF
EL304	NETWORK ANALYSIS	60 24/18 24	40 16/12 13	25 10/8 15	25 10/8 17	150 068 069	CC
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 32	---	100 040 059	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 33	40 16/12 15	25 10/8 12	25 10/8 13	150 068 073	CC
IC302	DIGITAL ELECTRONICS	60 24/18 24	40 16/12 16	25 10/8 12	25 10/8 13	150 068 065	CD
			SPI : 03.75	CPI : 03.75	FAIL	800 336	
103034	PATEL AKSHAYKUMAR BABUBHAI	IC 34					
AF301	MATHEMATICS - III	60 24/18 16 *	40 16/12 19	---	---	100 045 035	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 4 *	40 16/12 8 *	25 10/8 20	25 10/8 19	150 068 051	FF
EL304	NETWORK ANALYSIS	60 24/18 9 *	40 16/12 16	25 10/8 15	25 10/8 17	150 068 057	FF
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 37	---	100 040 062	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 14 *	40 16/12 9 *	25 10/8 13	25 10/8 15	150 068 051	FF
IC302	DIGITAL ELECTRONICS	60 24/18 18	40 16/12 17	25 10/8 17	25 10/8 16	150 068 068	CC
			SPI : 01.59	CPI : 01.59	FAIL	800 324	
103035	PATEL CHIRAG RASIKLAL	IC 35					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 25	---	---	100 045 055	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 21	40 16/12 12	25 10/8 20	25 10/8 19	150 068 072	CC
EL304	NETWORK ANALYSIS	60 24/18 28	40 16/12 16	25 10/8 16	25 10/8 18	150 068 078	CC
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 35	---	100 040 066	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 21	40 16/12 17	25 10/8 14	25 10/8 16	150 068 068	CC
IC302	DIGITAL ELECTRONICS	60 24/18 31	40 16/12 20	25 10/8 18	25 10/8 16	150 068 085	BC
			SPI : 06.47	CPI : 06.47	PASS	800 424	
103036	PATEL DEVIOSBHAI BHUPENDRAKUMAR	IC 36					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 33	---	---	100 045 078	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 24	40 16/12 15	25 10/8 20	25 10/8 20	150 068 079	CC
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 24	25 10/8 18	25 10/8 22	150 068 090	BC
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 36	---	100 040 068	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 32	40 16/12 24	25 10/8 17	25 10/8 17	150 068 090	BC
IC302	DIGITAL ELECTRONICS	60 24/18 32	40 16/12 27	25 10/8 19	25 10/8 17	150 068 095	BC
			SPI : 07.18	CPI : 07.18	PASS	800 500	
103037	PATEL GOPANRAJ VIJAYKUMAR	IC 37					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 27	---	---	100 045 060	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 17	40 16/12 13	25 10/8 21	25 10/8 19	150 068 070	CC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 20	25 10/8 19	25 10/8 18	150 068 088	BC
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 38	---	100 040 065	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 23	40 16/12 18	25 10/8 17	25 10/8 15	150 068 073	CC
IC302	DIGITAL ELECTRONICS	60 24/18 40	40 16/12 22	25 10/8 18	25 10/8 17	150 068 097	BB
			SPI : 06.86	CPI : 06.86	PASS	800 453	
103039	PATEL KAVAN HITESHBHAI	IC 38					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 37	---	---	100 045 082	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 48	40 16/12 21	25 10/8 23	25 10/8 22	150 068 114	AB
EL304	NETWORK ANALYSIS	60 24/18 35	40 16/12 24	25 10/8 20	25 10/8 22	150 068 101	BB
EL316	INTRODUCTION TO YOGA	50 20/15 31	---	50 20/15 39	---	100 040 070	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 40	40 16/12 26	25 10/8 22	25 10/8 22	150 068 110	BB
IC302	DIGITAL ELECTRONICS	60 24/18 43	40 16/12 32	25 10/8 19	25 10/8 19	150 068 113	AB
			SPI : 08.55	CPI : 08.55	PASS	800 590	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
103041	PATEL MAYANKKUMAR RAMESHBHAI	IC 39					
AF301	MATHEMATICS - III	60 24/18 36	40 16/12 38	---	---	100 045 074	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 32	40 16/12 17	25 10/8 21	25 10/8 21	150 068 091	BC
EL304	NETWORK ANALYSIS	60 24/18 27	40 16/12 26	25 10/8 18	25 10/8 19	150 068 090	BC
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 39	---	100 040 068	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 32	40 16/12 21	25 10/8 20	25 10/8 21	150 068 094	BC
IC302	DIGITAL ELECTRONICS	60 24/18 48	40 16/12 29	25 10/8 21	25 10/8 20	150 068 118	AB
			SPI : 07.61	CPI : 07.61	PASS	800 535	
103042	PATEL SAGARBHAI JAGDISHBHAI	IC 40					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 39	---	---	100 045 087	AA
CI308	LINEAR ELECTRONICS - I	60 24/18 46	40 16/12 21	25 10/8 20	25 10/8 20	150 068 107	BB
EL304	NETWORK ANALYSIS	60 24/18 38	40 16/12 31	25 10/8 21	25 10/8 23	150 068 113	AB
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 38	---	100 040 068	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 36	40 16/12 26	25 10/8 21	25 10/8 21	150 068 104	BB
IC302	DIGITAL ELECTRONICS	60 24/18 41	40 16/12 30	25 10/8 16	25 10/8 17	150 068 104	BB
			SPI : 08.51	CPI : 08.51	PASS	800 583	
103043	PATEL TEJALBEN BAJIRAVBHAI	IC 41					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 36	---	---	100 045 083	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 47	40 16/12 23	25 10/8 19	25 10/8 18	150 068 107	BB
EL304	NETWORK ANALYSIS	60 24/18 41	40 16/12 27	25 10/8 18	25 10/8 22	150 068 108	BB
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 36	---	100 040 071	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 40	40 16/12 21	25 10/8 21	25 10/8 21	150 068 103	BB
IC302	DIGITAL ELECTRONICS	60 24/18 46	40 16/12 30	25 10/8 21	25 10/8 20	150 068 117	AB
			SPI : 08.35	CPI : 08.35	PASS	800 589	
103044	PATEL VIRALKUMAR KIRITBHAI	IC 42					
AF301	MATHEMATICS - III	60 24/18 49	40 16/12 39	---	---	100 045 088	AA
CI308	LINEAR ELECTRONICS - I	60 24/18 53	40 16/12 27	25 10/8 21	25 10/8 22	150 068 123	AB
EL304	NETWORK ANALYSIS	60 24/18 43	40 16/12 33	25 10/8 23	25 10/8 23	150 068 122	AB
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 39	---	100 040 074	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 46	40 16/12 29	25 10/8 22	25 10/8 21	150 068 118	AB
IC302	DIGITAL ELECTRONICS	60 24/18 52	40 16/12 30	25 10/8 20	25 10/8 18	150 068 120	AB
			SPI : 09.10	CPI : 09.10	PASS	800 645	
103046	PRAJAPATI VIPULKUMAR SHANKARBHAI	IC 43					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 32	---	---	100 045 075	AB
CI308	LINEAR ELECTRONICS - I	60 24/18 33	40 16/12 20	25 10/8 20	25 10/8 20	150 068 093	BC
EL304	NETWORK ANALYSIS	60 24/18 28	40 16/12 23	25 10/8 17	25 10/8 17	150 068 085	BC
EL316	INTRODUCTION TO YOGA	50 20/15 34	---	50 20/15 37	---	100 040 071	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 34	40 16/12 22	25 10/8 18	25 10/8 18	150 068 092	BC
IC302	DIGITAL ELECTRONICS	60 24/18 39	40 16/12 21	25 10/8 18	25 10/8 15	150 068 093	BC
			SPI : 07.37	CPI : 07.37	PASS	800 509	
103047	RAIYAN MUJIBUR REHMAN PEERZADA	IC 44					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 33	---	---	100 045 068	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 39	40 16/12 18	25 10/8 22	25 10/8 22	150 068 101	BB
EL304	NETWORK ANALYSIS	60 24/18 32	40 16/12 22	25 10/8 21	25 10/8 21	150 068 096	BC
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 38	---	100 040 070	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 34	40 16/12 27	25 10/8 22	25 10/8 22	150 068 105	BB
IC302	DIGITAL ELECTRONICS	60 24/18 43	40 16/12 26	25 10/8 20	25 10/8 21	150 068 110	BB
			SPI : 07.80	CPI : 07.80	PASS	800 550	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
103049	RATHOD VIJAYKUMAR LAKHAMANBHAI	IC 45					
AF301	MATHEMATICS - III	60 24/18 36	40 16/12 30	---	---	100 045 066	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 30	40 16/12 16	25 10/8 17	25 10/8 19	150 068 082	BC
EL304	NETWORK ANALYSIS	60 24/18 34	40 16/12 24	25 10/8 20	25 10/8 21	150 068 099	BB
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 38	---	100 040 067	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 36	40 16/12 18	25 10/8 16	25 10/8 18	150 068 088	BC
IC302	DIGITAL ELECTRONICS	60 24/18 32	40 16/12 21	25 10/8 14	25 10/8 14	150 068 081	CC
			SPI : 07.22	CPI : 07.22	PASS	800 483	
103050	ROHIT VIRENDRAKUMAR KANUBHAI	IC 46					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 31	---	---	100 045 072	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 27	40 16/12 14	25 10/8 18	25 10/8 18	150 068 077	CC
EL304	NETWORK ANALYSIS	60 24/18 20	40 16/12 23	25 10/8 18	25 10/8 21	150 068 082	BC
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 39	---	100 040 074	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 22	40 16/12 20	25 10/8 15	25 10/8 18	150 068 075	CC
IC302	DIGITAL ELECTRONICS	60 24/18 36	40 16/12 21	25 10/8 17	25 10/8 16	150 068 090	BC
			SPI : 06.82	CPI : 06.82	PASS	800 470	
103053	SHARMA HARSH RAJENDRABHAI	IC 48					
AF301	MATHEMATICS - III	60 24/18 22	40 16/12 31	---	---	100 045 053	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 29	40 16/12 12	25 10/8 17	25 10/8 18	150 068 076	CC
EL304	NETWORK ANALYSIS	60 24/18 27	40 16/12 22	25 10/8 14	25 10/8 18	150 068 081	CC
EL316	INTRODUCTION TO YOGA	50 20/15 26	---	50 20/15 37	---	100 040 063	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 26	40 16/12 21	25 10/8 18	25 10/8 20	150 068 085	BC
IC302	DIGITAL ELECTRONICS	60 24/18 34	40 16/12 19	25 10/8 15	25 10/8 14	150 068 082	BC
			SPI : 06.45	CPI : 06.45	PASS	800 440	
103054	SIROYA BHOOMIKA POPATBHAI	IC 49					
AF301	MATHEMATICS - III	60 24/18 17 *	40 16/12 23	---	---	100 045 040	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 25	40 16/12 12	25 10/8 15	25 10/8 17	150 068 069	CC
EL304	NETWORK ANALYSIS	60 24/18 20 *	40 16/12 16	25 10/8 14	25 10/8 17	150 068 067	FF
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 36	---	100 040 066	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 16 *	40 16/12 13 *	25 10/8 15	25 10/8 16	150 068 060	FF
IC302	DIGITAL ELECTRONICS	60 24/18 19 *	40 16/12 18	25 10/8 14	25 10/8 16	150 068 067	FF
			SPI : 01.65	CPI : 01.65	FAIL	800 369	
103055	TADVI RAKESHBHAI GOVINDBHAI	IC 50					
AF301	MATHEMATICS - III	60 24/18 23	40 16/12 26	---	---	100 045 049	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 23	40 16/12 12	25 10/8 17	25 10/8 16	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 24	40 16/12 18	25 10/8 18	25 10/8 19	150 068 079	CC
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 38	---	100 040 063	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 21	40 16/12 15	25 10/8 16	25 10/8 16	150 068 068	CC
IC302	DIGITAL ELECTRONICS	60 24/18 24	40 16/12 15	25 10/8 16	25 10/8 14	150 068 069	CC
			SPI : 06.06	CPI : 06.06	PASS	800 396	
103056	TANK NIKHIL HARISHBHAI	IC 51					
AF301	MATHEMATICS - III	60 24/18 29	40 16/12 22	---	---	100 045 051	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 24	40 16/12 13	25 10/8 16	25 10/8 15	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 29	40 16/12 16	25 10/8 19	25 10/8 18	150 068 082	BC
EL316	INTRODUCTION TO YOGA	50 20/15 26	---	50 20/15 36	---	100 040 062	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 20	40 16/12 16	25 10/8 16	25 10/8 17	150 068 069	CC
IC302	DIGITAL ELECTRONICS	60 24/18 24	40 16/12 19	25 10/8 16	25 10/8 15	150 068 074	CC
			SPI : 06.25	CPI : 06.25	PASS	800 406	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
103058	THAKOR NIRMIT VIJAYKUMAR	IC 53					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 26	---	---	100 045 059	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 35	40 16/12 13	25 10/8 17	25 10/8 17	150 068 082	BC
EL304	NETWORK ANALYSIS	60 24/18 25	40 16/12 18	25 10/8 20	25 10/8 18	150 068 081	CC
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 38	---	100 040 063	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 20	40 16/12 14	25 10/8 17	25 10/8 17	150 068 068	CC
IC302	DIGITAL ELECTRONICS	60 24/18 35	40 16/12 20	25 10/8 17	25 10/8 15	150 068 087	BC
			SPI : 06.61	CPI : 06.61	PASS	800 440	
103059	TOLAT VINIT PRAMODBHAI	IC 54					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 27	---	---	100 045 060	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 37	40 16/12 14	25 10/8 19	25 10/8 18	150 068 088	BC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 22	25 10/8 18	25 10/8 18	150 068 089	BC
EL316	INTRODUCTION TO YOGA	50 20/15 34	---	50 20/15 32	---	100 040 066	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 34	40 16/12 18	25 10/8 18	25 10/8 18	150 068 088	BC
IC302	DIGITAL ELECTRONICS	60 24/18 35	40 16/12 20	25 10/8 14	25 10/8 15	150 068 084	BC
			SPI : 07.06	CPI : 07.06	PASS	800 475	
103060	TRIVEDI OMKAR AJAYKUMAR	IC 55					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 29	---	---	100 045 067	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 44	40 16/12 19	25 10/8 21	25 10/8 20	150 068 104	BB
EL304	NETWORK ANALYSIS	60 24/18 39	40 16/12 27	25 10/8 21	25 10/8 19	150 068 106	BB
EL316	INTRODUCTION TO YOGA	50 20/15 26	---	50 20/15 37	---	100 040 063	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 30	40 16/12 25	25 10/8 20	25 10/8 21	150 068 096	BC
IC302	DIGITAL ELECTRONICS	60 24/18 40	40 16/12 25	25 10/8 18	25 10/8 17	150 068 100	BB
			SPI : 07.75	CPI : 07.75	PASS	800 536	
103062	VADODARIA MILAN BHARATBHAI	IC 56					
AF301	MATHEMATICS - III	60 24/18 25	40 16/12 29	---	---	100 045 054	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 22	40 16/12 14	25 10/8 19	25 10/8 17	150 068 072	CC
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 19	25 10/8 18	25 10/8 20	150 068 083	BC
EL316	INTRODUCTION TO YOGA	50 20/15 32	---	50 20/15 40	---	100 040 072	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 19	40 16/12 19	25 10/8 18	25 10/8 19	150 068 075	CC
IC302	DIGITAL ELECTRONICS	60 24/18 35	40 16/12 22	25 10/8 16	25 10/8 16	150 068 089	BC
			SPI : 06.51	CPI : 06.51	PASS	800 445	
103063	VALA MAULIK PRAFULCHANDRA	IC 57					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 30	---	---	100 045 064	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 46	40 16/12 15	25 10/8 19	25 10/8 19	150 068 099	BB
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 23	25 10/8 21	25 10/8 19	150 068 094	BC
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 39	---	100 040 068	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 22	40 16/12 20	25 10/8 20	25 10/8 22	150 068 084	BC
IC302	DIGITAL ELECTRONICS	60 24/18 43	40 16/12 28	25 10/8 18	25 10/8 16	150 068 105	BB
			SPI : 07.45	CPI : 07.45	PASS	800 514	
103064	VARIYA CHINTAN AMARSHIBHAI	IC 58					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 21	---	---	100 045 045	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 26	40 16/12 11	25 10/8 17	25 10/8 17	150 068 071	CC
EL304	NETWORK ANALYSIS	60 24/18 15 *	40 16/12 12 *	25 10/8 17	25 10/8 17	150 068 061	FF
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 35	---	100 040 062	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 12 *	40 16/12 13 *	25 10/8 15	25 10/8 16	150 068 056	FF
IC302	DIGITAL ELECTRONICS	60 24/18 34	40 16/12 15	25 10/8 15	25 10/8 16	150 068 080	CC
			SPI : 03.71	CPI : 03.71	FAIL	800 375	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
103066	VASAVA PARTHKUMAR SURAPSINGBHAI	IC 59					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 21	---	---	100 045 045	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 21	40 16/12 12	25 10/8 18	25 10/8 18	150 068 069	CC
EL304	NETWORK ANALYSIS	60 24/18 13 *	40 16/12 12 *	25 10/8 14	25 10/8 18	150 068 057	FF
EL316	INTRODUCTION TO YOGA	50 20/15 23	---	50 20/15 36	---	100 040 059	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 22	40 16/12 16	25 10/8 17	25 10/8 16	150 068 071	CC
IC302	DIGITAL ELECTRONICS	60 24/18 23	40 16/12 16	25 10/8 18	25 10/8 18	150 068 075	CC
			SPI : 04.88	CPI : 04.88	FAIL	800 376	
103067	VASAVA SAURABHKUMAR RAJENDRAKUMAR	IC 60					
AF301	MATHEMATICS - III	60 24/18 15 *	40 16/12 16	---	---	100 045 031	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 7 *	40 16/12 7 *	25 10/8 18	25 10/8 15	150 068 047	FF
EL304	NETWORK ANALYSIS	60 24/18 10 *	40 16/12 12 *	25 10/8 18	25 10/8 18	150 068 058	FF
EL316	INTRODUCTION TO YOGA	50 20/15 22	---	50 20/15 34	---	100 040 056	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 21	40 16/12 13	25 10/8 17	25 10/8 18	150 068 069	CC
IC302	DIGITAL ELECTRONICS	60 24/18 16 *	40 16/12 16	25 10/8 13	25 10/8 13	150 068 058	FF
			SPI : 01.59	CPI : 01.59	FAIL	800 319	
103068	VEKARIYA YAGNIKKUMAR BALUBHAI	IC 61					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 26	---	---	100 045 060	BC
CI308	LINEAR ELECTRONICS - I	60 24/18 25	40 16/12 17	25 10/8 19	25 10/8 18	150 068 079	CC
EL304	NETWORK ANALYSIS	60 24/18 21	40 16/12 25	25 10/8 20	25 10/8 19	150 068 085	BC
EL316	INTRODUCTION TO YOGA	50 20/15 33	---	50 20/15 40	---	100 040 073	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 28	40 16/12 18	25 10/8 18	25 10/8 18	150 068 082	BC
IC302	DIGITAL ELECTRONICS	60 24/18 39	40 16/12 23	25 10/8 19	25 10/8 18	150 068 099	BB
			SPI : 07.06	CPI : 07.06	PASS	800 478	
093063	VHORA HASAN JUJAR	IC 62					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 16	---	---	100 045 036	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 24	40 16/12 10	25 10/8 17	25 10/8 17	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 23	40 16/12 14	25 10/8 17	25 10/8 17	150 068 071	CC
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 36	---	100 040 061	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 23	40 16/12 13	25 10/8 15	25 10/8 18	150 068 069	CC
IC302	DIGITAL ELECTRONICS	60 24/18 18	40 16/12 19	25 10/8 16	25 10/8 15	150 068 068	CC
			SPI : 05.12	CPI : 05.12	FAIL	800 373	
103306	DESAI SAGAR JITENDRABHAI	IC 63					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 19	---	---	100 045 043	CD
CI308	LINEAR ELECTRONICS - I	60 24/18 21	40 16/12 12	25 10/8 19	25 10/8 20	150 068 072	CC
EL304	NETWORK ANALYSIS	60 24/18 17	40 16/12 20	25 10/8 17	25 10/8 20	150 068 074	CC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 34	---	100 040 064	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 16 *	40 16/12 13 *	25 10/8 14	25 10/8 16	150 068 059	FF
IC302	DIGITAL ELECTRONICS	60 24/18 22	40 16/12 25	25 10/8 16	25 10/8 15	150 068 078	CC
			SPI : 04.73	CPI : 04.73	FAIL	800 390	
093004	CHAUDHARI HITESHKUMAR UMEDSINH	IC 64					
AF301	MATHEMATICS - III	60 24/18 1 *	40 16/12 6 *	---	---	100 045 007	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 A0 *	40 16/12 5 *	25 10/8 19	25 10/8 19	150 068 043	FF
EL304	NETWORK ANALYSIS	60 24/18 5 *	40 16/12 6 *	25 10/8 14	25 10/8 14	150 068 039	FF
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 31	---	100 040 060	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 10 *	40 16/12 10 *	25 10/8 15	25 10/8 15	150 068 050	FF
IC302	DIGITAL ELECTRONICS	60 24/18 16 *	40 16/12 13 *	25 10/8 13	25 10/8 14	150 068 056	FF
			SPI : 00.41	CPI : 00.41	FAIL	800 255	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
104058	THACKER DEEP MAHESHBHAI	IC 65					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 27	---	---	100 045 072	BB
CI308	LINEAR ELECTRONICS - I	60 24/18 24	40 16/12 12	25 10/8 16	25 10/8 16	150 068 068	CC
EL304	NETWORK ANALYSIS	60 24/18 15 *	40 16/12 16	25 10/8 13	25 10/8 16	150 068 060	FF
EL316	INTRODUCTION TO YOGA	50 20/15 29	---	50 20/15 30	---	100 040 059	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 23	40 16/12 16	25 10/8 14	25 10/8 15	150 068 068	CC
IC302	DIGITAL ELECTRONICS	60 24/18 26	40 16/12 15	25 10/8 20	25 10/8 17	150 068 078	CC
			SPI : 05.20	CPI : 05.20	FAIL	800 405	
111CUODC	PATEL RONAK VISHNUBHAI	IC67					
AF301	MATHEMATICS - III	60 24/18 1 *	40 16/12 8 *	---	---	100 045 009	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 5 *	40 16/12 3 *	25 10/8 18	25 10/8 17	150 068 043	FF
EL304	NETWORK ANALYSIS	60 24/18 4 *	40 16/12 6 *	25 10/8 12	25 10/8 18	150 068 040	FF
EL316	INTRODUCTION TO YOGA	50 20/15 25	---	50 20/15 28	---	100 040 053	CC
IC301	ELECTRONIC MEASUREMENT	60 24/18 10 *	40 16/12 10 *	25 10/8 18	25 10/8 16	150 068 054	FF
IC302	DIGITAL ELECTRONICS	60 24/18 11 *	40 16/12 15 *	25 10/8 14	25 10/8 16	150 068 056	FF
			SPI : 00.35	CPI : 00.35	FAIL	800 255	
111CUBD0	BARAD RAHULKUMAR RANABHAI	IC68					
AF301	MATHEMATICS - III	60 24/18 8 *	40 16/12 16	---	---	100 045 024	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 25	40 16/12 12	25 10/8 19	25 10/8 20	150 068 076	CC
EL304	NETWORK ANALYSIS	60 24/18 14 *	40 16/12 16	25 10/8 16	25 10/8 18	150 068 064	FF
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 27	---	100 040 055	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 22	40 16/12 14	25 10/8 16	25 10/8 18	150 068 070	CC
IC302	DIGITAL ELECTRONICS	60 24/18 18	40 16/12 21	25 10/8 20	25 10/8 18	150 068 077	CC
			SPI : 03.94	CPI : 03.94	FAIL	800 366	
111CUODC	MODHA KRUNAL RASHIKLAL	IC69					
AF301	MATHEMATICS - III	60 24/18 20	40 16/12 26	---	---	100 045 046	CC
CI308	LINEAR ELECTRONICS - I	60 24/18 32	40 16/12 13	25 10/8 18	25 10/8 17	150 068 080	CC
EL304	NETWORK ANALYSIS	60 24/18 18	40 16/12 22	25 10/8 20	25 10/8 21	150 068 081	CC
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 32	---	100 040 060	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 29	40 16/12 16	25 10/8 16	25 10/8 19	150 068 080	CC
IC302	DIGITAL ELECTRONICS	60 24/18 31	40 16/12 21	25 10/8 15	25 10/8 16	150 068 083	BC
			SPI : 06.25	CPI : 06.25	PASS	800 430	
111CUBD0	CHUDASAMA DIVYESH YOGESH	IC70					
AF301	MATHEMATICS - III	60 24/18 18 *	40 16/12 16	---	---	100 045 034	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 28	40 16/12 11	25 10/8 16	25 10/8 17	150 068 072	CC
EL304	NETWORK ANALYSIS	60 24/18 11 *	40 16/12 19	25 10/8 16	25 10/8 19	150 068 065	FF
EL316	INTRODUCTION TO YOGA	50 20/15 26	---	50 20/15 34	---	100 040 060	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 24	40 16/12 14	25 10/8 18	25 10/8 19	150 068 075	CC
IC302	DIGITAL ELECTRONICS	60 24/18 35	40 16/12 21	25 10/8 19	25 10/8 18	150 068 093	BC
			SPI : 04.14	CPI : 04.14	FAIL	800 399	
111CUBD0	RAMAVAT KASHYAP BHARATBHAI	IC71					
AF301	MATHEMATICS - III	60 24/18 16 *	40 16/12 16	---	---	100 045 032	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 28	40 16/12 11	25 10/8 20	25 10/8 17	150 068 076	CC
EL304	NETWORK ANALYSIS	60 24/18 15 *	40 16/12 18	25 10/8 17	25 10/8 20	150 068 070	FF
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 34	---	100 040 064	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 21	40 16/12 17	25 10/8 19	25 10/8 18	150 068 075	CC
IC302	DIGITAL ELECTRONICS	60 24/18 29	40 16/12 18	25 10/8 14	25 10/8 15	150 068 076	CC
			SPI : 03.94	CPI : 03.94	FAIL	800 393	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11ICUBD0 PANCHAL NIKHIL MAHESHBHAI		IC72					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 7 *	---	---	100 045 007	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 1 *	40 16/12 5 *	25 10/8 17	25 10/8 16	150 068 039	FF
EL304	NETWORK ANALYSIS	60 24/18 8 *	40 16/12 7 *	25 10/8 13	25 10/8 16	150 068 044	FF
EL316	INTRODUCTION TO YOGA	50 20/15 27	---	50 20/15 30	---	100 040 057	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 8 *	40 16/12 9 *	25 10/8 13	25 10/8 15	150 068 045	FF
IC302	DIGITAL ELECTRONICS	60 24/18 2 *	40 16/12 10 *	25 10/8 13	25 10/8 14	150 068 039	FF
			SPI : 00.41	CPI : 00.41	FAIL	800 231	
11ICUBD0 PRAJAPATI MITALIBEN MAHESHBHAI		IC73					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 16	---	---	100 045 036	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 24	40 16/12 11 *	25 10/8 14	25 10/8 16	150 068 065	FF
EL304	NETWORK ANALYSIS	60 24/18 24	40 16/12 18	25 10/8 17	25 10/8 21	150 068 080	CC
EL316	INTRODUCTION TO YOGA	50 20/15 37	---	50 20/15 28	---	100 040 065	BB
IC301	ELECTRONIC MEASUREMENT	60 24/18 13 *	40 16/12 12 *	25 10/8 18	25 10/8 15	150 068 058	FF
IC302	DIGITAL ELECTRONICS	60 24/18 30	40 16/12 22	25 10/8 18	25 10/8 15	150 068 085	BC
			SPI : 03.02	CPI : 03.02	FAIL	800 389	
11ICUODC SHARMA AKILESHKUMAR RAMESHWAR		IC74					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 21	---	---	100 045 041	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 32	40 16/12 13	25 10/8 19	25 10/8 19	150 068 083	BC
EL304	NETWORK ANALYSIS	60 24/18 17	40 16/12 25	25 10/8 17	25 10/8 22	150 068 081	CC
EL316	INTRODUCTION TO YOGA	50 20/15 35	---	50 20/15 27	---	100 040 062	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 27	40 16/12 21	25 10/8 21	25 10/8 20	150 068 089	BC
IC302	DIGITAL ELECTRONICS	60 24/18 36	40 16/12 24	25 10/8 16	25 10/8 16	150 068 092	BC
			SPI : 05.71	CPI : 05.71	FAIL	800 448	
11ICUODC THAKAR PARTH MUKUNDBHAI		IC75					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 16	---	---	100 045 035	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 28	40 16/12 15	25 10/8 18	25 10/8 19	150 068 080	CC
EL304	NETWORK ANALYSIS	60 24/18 17	40 16/12 18	25 10/8 21	25 10/8 22	150 068 078	CC
EL316	INTRODUCTION TO YOGA	50 20/15 30	---	50 20/15 31	---	100 040 061	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 18	40 16/12 18	25 10/8 20	25 10/8 20	150 068 076	CC
IC302	DIGITAL ELECTRONICS	60 24/18 35	40 16/12 24	25 10/8 16	25 10/8 18	150 068 093	BC
			SPI : 05.31	CPI : 05.31	FAIL	800 423	
11ICUSD0 SHRIMALI YOGESHKUMAR DAYARAMBHAI		IC76					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 7 *	---	---	100 045 007	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 1 *	40 16/12 4 *	25 10/8 17	25 10/8 14	150 068 036	FF
EL304	NETWORK ANALYSIS	60 24/18 1 *	40 16/12 5 *	25 10/8 12	25 10/8 16	150 068 034	FF
EL316	INTRODUCTION TO YOGA	50 20/15 24	---	50 20/15 28	---	100 040 052	CC
IC301	ELECTRONIC MEASUREMENT	60 24/18 4 *	40 16/12 6 *	25 10/8 12	25 10/8 12	150 068 034	FF
IC302	DIGITAL ELECTRONICS	60 24/18 6 *	40 16/12 7 *	25 10/8 13	25 10/8 15	150 068 041	FF
			SPI : 00.35	CPI : 00.35	FAIL	800 204	
11ICUODC RAJPUT DISHA NILESHSINGH		IC77					
AF301	MATHEMATICS - III	60 24/18 12 *	40 16/12 16	---	---	100 045 028	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 22	40 16/12 10	25 10/8 19	25 10/8 19	150 068 070	CC
EL304	NETWORK ANALYSIS	60 24/18 13 *	40 16/12 16	25 10/8 14	25 10/8 17	150 068 060	FF
EL316	INTRODUCTION TO YOGA	50 20/15 28	---	50 20/15 28	---	100 040 056	BC
IC301	ELECTRONIC MEASUREMENT	60 24/18 18 *	40 16/12 13 *	25 10/8 16	25 10/8 16	150 068 063	FF
IC302	DIGITAL ELECTRONICS	60 24/18 25	40 16/12 16	25 10/8 17	25 10/8 15	150 068 073	CC
			SPI : 02.76	CPI : 02.76	FAIL	800 350	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11ICUODC TRIVEDI UMANGKUMAR MAHENDRABHAI		IC78					
AF301	MATHEMATICS - III	60 24/18 5 *	40 16/12 7 *	---	---	100 045 012	FF
CI308	LINEAR ELECTRONICS - I	60 24/18 19 *	40 16/12 5 *	25 10/8 19	25 10/8 21	150 068 064	FF
EL304	NETWORK ANALYSIS	60 24/18 9 *	40 16/12 10 *	25 10/8 14	25 10/8 18	150 068 051	FF
EL316	INTRODUCTION TO YOGA	50 20/15 24	---	50 20/15 27	---	100 040 051	CC
IC301	ELECTRONIC MEASUREMENT	60 24/18 7 *	40 16/12 8 *	25 10/8 14	25 10/8 15	150 068 044	FF
IC302	DIGITAL ELECTRONICS	60 24/18 8 *	40 16/12 13 *	25 10/8 15	25 10/8 16	150 068 052	FF
			SPI : 00.35	CPI : 00.35	FAIL	800 274	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
106005	ASHAR ROHAN SHARAD	IT 5					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 30	---	---	100 045 072	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 39	40 16/12 27	25 10/8 21	25 10/8 23	150 068 110	BB
CT311	ANALOG ELECTRONICS	60 24/18 33	40 16/12 22	25 10/8 18	25 10/8 19	150 068 092	BC
EL304	NETWORK ANALYSIS	60 24/18 27	40 16/12 24	25 10/8 19	25 10/8 16	150 068 086	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 44	40 16/12 30	25 10/8 22	25 10/8 20	150 068 116	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 21	25 10/8 21	050 020 046	AA
			SPI : 07.88	CPI : 07.88	PASS	750 522	
106006	BHATT BHARGAV DINESHBHAI	IT 6					
AF301	MATHEMATICS - III	60 24/18 22	40 16/12 24	---	---	100 045 046	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 39	40 16/12 19	25 10/8 21	25 10/8 21	150 068 100	BB
CT311	ANALOG ELECTRONICS	60 24/18 35	40 16/12 20	25 10/8 18	25 10/8 18	150 068 091	BC
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 14	25 10/8 19	25 10/8 18	150 068 077	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 27	40 16/12 20	25 10/8 16	25 10/8 20	150 068 083	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 20	050 020 043	AA
			SPI : 06.96	CPI : 06.96	PASS	750 440	
106007	CARVALHO SHAURYA RAHUL	IT 7					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 29	---	---	100 045 067	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 39	40 16/12 19	25 10/8 20	25 10/8 19	150 068 097	BB
CT311	ANALOG ELECTRONICS	60 24/18 22	40 16/12 18	25 10/8 18	25 10/8 19	150 068 077	CC
EL304	NETWORK ANALYSIS	60 24/18 22	40 16/12 17	25 10/8 17	25 10/8 17	150 068 073	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 31	40 16/12 23	25 10/8 20	25 10/8 21	150 068 095	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 18	050 020 040	AB
			SPI : 07.04	CPI : 07.04	PASS	750 449	
106008	CHAUDHARI DHARUVITKUMAR BHAGVANDAS	IT 8					
AF301	MATHEMATICS - III	60 24/18 32	40 16/12 22	---	---	100 045 054	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 25	40 16/12 16	25 10/8 19	25 10/8 19	150 068 079	CC
CT311	ANALOG ELECTRONICS	60 24/18 22	40 16/12 17	25 10/8 15	25 10/8 17	150 068 071	CC
EL304	NETWORK ANALYSIS	60 24/18 23	40 16/12 17	25 10/8 16	25 10/8 17	150 068 073	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 27	40 16/12 18	25 10/8 14	25 10/8 19	150 068 078	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 20	050 020 042	AB
			SPI : 06.12	CPI : 06.12	PASS	750 397	
106009	CHAUDHARY KAMAL BABUBHAI	IT 9					
AF301	MATHEMATICS - III	60 24/18 29	40 16/12 32	---	---	100 045 061	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 27	40 16/12 18	25 10/8 18	25 10/8 19	150 068 082	BC
CT311	ANALOG ELECTRONICS	60 24/18 28	40 16/12 14	25 10/8 14	25 10/8 15	150 068 071	CC
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 17	25 10/8 18	25 10/8 15	150 068 076	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 34	40 16/12 22	25 10/8 17	25 10/8 19	150 068 092	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 19	050 020 041	AB
			SPI : 06.68	CPI : 06.68	PASS	750 423	
106010	CHOVATIYA APEXABEN LALJIBHAI	IT 10					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 35	---	---	100 045 078	AB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 39	40 16/12 24	25 10/8 19	25 10/8 16	150 068 098	BB
CT311	ANALOG ELECTRONICS	60 24/18 31	40 16/12 23	25 10/8 13	25 10/8 16	150 068 083	BC
EL304	NETWORK ANALYSIS	60 24/18 24	40 16/12 26	25 10/8 18	25 10/8 17	150 068 085	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 26	25 10/8 19	25 10/8 19	150 068 097	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 18	050 020 040	AB
			SPI : 07.80	CPI : 07.80	PASS	750 481	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
106011	DATTANI VAIDEHI LALIT	IT 11					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 36	---	---	100 045 071	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 47	40 16/12 25	25 10/8 21	25 10/8 22	150 068 115	AB
CT311	ANALOG ELECTRONICS	60 24/18 47	40 16/12 23	25 10/8 19	25 10/8 19	150 068 108	BB
EL304	NETWORK ANALYSIS	60 24/18 29	40 16/12 19	25 10/8 18	25 10/8 17	150 068 083	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 48	40 16/12 31	25 10/8 20	25 10/8 20	150 068 119	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 20	050 020 044	AA
			SPI : 08.28	CPI : 08.28	PASS	750 540	
106013	DESAI ANUSHREE RAJESH	IT 13					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 35	---	---	100 045 082	AB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 47	40 16/12 28	25 10/8 20	25 10/8 21	150 068 116	AB
CT311	ANALOG ELECTRONICS	60 24/18 37	40 16/12 25	25 10/8 22	25 10/8 22	150 068 106	BB
EL304	NETWORK ANALYSIS	60 24/18 37	40 16/12 24	25 10/8 21	25 10/8 20	150 068 102	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 36	40 16/12 27	25 10/8 19	25 10/8 20	150 068 102	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 20	050 020 043	AA
			SPI : 08.44	CPI : 08.44	PASS	750 551	
106014	DESAI DHARATI HEMANTBHAI	IT 14					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 35	---	---	100 045 079	AB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 44	40 16/12 24	25 10/8 19	25 10/8 20	150 068 107	BB
CT311	ANALOG ELECTRONICS	60 24/18 42	40 16/12 28	25 10/8 16	25 10/8 16	150 068 102	BB
EL304	NETWORK ANALYSIS	60 24/18 32	40 16/12 24	25 10/8 18	25 10/8 18	150 068 092	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 36	40 16/12 33	25 10/8 19	25 10/8 18	150 068 106	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 20	050 020 043	AA
			SPI : 08.04	CPI : 08.04	PASS	750 529	
106015	DESAI KHYATI RAJUBHAI	IT 15					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 33	---	---	100 045 071	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 41	40 16/12 23	25 10/8 20	25 10/8 21	150 068 105	BB
CT311	ANALOG ELECTRONICS	60 24/18 41	40 16/12 19	25 10/8 13	25 10/8 13	150 068 086	BC
EL304	NETWORK ANALYSIS	60 24/18 35	40 16/12 24	25 10/8 16	25 10/8 17	150 068 092	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 39	40 16/12 29	25 10/8 19	25 10/8 19	150 068 106	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 19	050 020 042	AB
			SPI : 07.64	CPI : 07.64	PASS	750 502	
096020	DESAI MAUNI BHARATBHAI	IT 16					
AF301	MATHEMATICS - III	60 24/18 A0 *	40 16/12 A0 *	---	---	100 045 011	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 A0 *	40 16/12 A0 *	25 10/8 A0 *	25 10/8 A0 *	150 068 006	FF
CT311	ANALOG ELECTRONICS	60 24/18 A0 *	40 16/12 A0 *	25 10/8 A0 *	25 10/8 A0 *	150 068 005	FF
EL304	NETWORK ANALYSIS	60 24/18 A0 *	40 16/12 A0 *	25 10/8 A0 *	25 10/8 A0 *	150 068 003	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 A0 *	40 16/12 A0 *	25 10/8 A0 *	25 10/8 A0 *	150 068 001	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 A0 *	25 10/8 A0 *	050 020 001	FF
			SPI : 00.00	CPI : 00.00	FAIL	750 27	
106016	DIVYESH K CHITRODA	IT 17					
AF301	MATHEMATICS - III	60 24/18 37	40 16/12 29	---	---	100 045 066	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 37	40 16/12 24	25 10/8 22	25 10/8 23	150 068 106	BB
CT311	ANALOG ELECTRONICS	60 24/18 32	40 16/12 21	25 10/8 15	25 10/8 15	150 068 083	BC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 22	25 10/8 17	25 10/8 14	150 068 084	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 36	40 16/12 33	25 10/8 14	25 10/8 18	150 068 101	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 20	050 020 044	AA
			SPI : 07.68	CPI : 07.68	PASS	750 484	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
106018	DUDHIA HELY HIRENDRAKUMAR	IT 19					
AF301	MATHEMATICS - III	60 24/18 37	40 16/12 33	---	---	100 045 070	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 40	40 16/12 24	25 10/8 21	25 10/8 22	150 068 107	BB
CT311	ANALOG ELECTRONICS	60 24/18 34	40 16/12 19	25 10/8 17	25 10/8 19	150 068 089	BC
EL304	NETWORK ANALYSIS	60 24/18 34	40 16/12 22	25 10/8 19	25 10/8 18	150 068 093	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 22	25 10/8 14	25 10/8 18	150 068 087	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 19	050 020 040	AB
			SPI : 07.44	CPI : 07.44	PASS	750 486	
106019	GANDHI SHIVALI KAMLESHKUMAR	IT 20					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 30	---	---	100 045 063	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 41	40 16/12 20	25 10/8 20	25 10/8 21	150 068 102	BB
CT311	ANALOG ELECTRONICS	60 24/18 25	40 16/12 19	25 10/8 17	25 10/8 18	150 068 079	CC
EL304	NETWORK ANALYSIS	60 24/18 22	40 16/12 23	25 10/8 14	25 10/8 15	150 068 074	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 41	40 16/12 31	25 10/8 18	25 10/8 18	150 068 108	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 19	050 020 041	AB
			SPI : 07.08	CPI : 07.08	PASS	750 467	
106020	GUPTA JIGAR HASMUKHBHAI	IT 21					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 30	---	---	100 045 072	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 44	40 16/12 25	25 10/8 23	25 10/8 24	150 068 116	AB
CT311	ANALOG ELECTRONICS	60 24/18 34	40 16/12 21	25 10/8 16	25 10/8 17	150 068 088	BC
EL304	NETWORK ANALYSIS	60 24/18 33	40 16/12 22	25 10/8 21	25 10/8 19	150 068 095	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 36	40 16/12 28	25 10/8 20	25 10/8 18	150 068 102	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 22	25 10/8 20	050 020 046	AA
			SPI : 07.88	CPI : 07.88	PASS	750 519	
106021	GUPTA SWATI SUBODHKUMAR	IT 22					
AF301	MATHEMATICS - III	60 24/18 50	40 16/12 37	---	---	100 045 087	AA
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 42	40 16/12 26	25 10/8 19	25 10/8 20	150 068 107	BB
CT311	ANALOG ELECTRONICS	60 24/18 46	40 16/12 28	25 10/8 18	25 10/8 22	150 068 114	AB
EL304	NETWORK ANALYSIS	60 24/18 40	40 16/12 27	25 10/8 20	25 10/8 21	150 068 108	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 41	40 16/12 30	25 10/8 12	25 10/8 20	150 068 103	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 21	050 020 045	AA
			SPI : 08.60	CPI : 08.60	PASS	750 564	
106022	GUPTA POOJA ASHOK	IT 23					
AF301	MATHEMATICS - III	60 24/18 25	40 16/12 28	---	---	100 045 053	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 45	40 16/12 23	25 10/8 19	25 10/8 16	150 068 103	BB
CT311	ANALOG ELECTRONICS	60 24/18 46	40 16/12 25	25 10/8 16	25 10/8 18	150 068 105	BB
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 24	25 10/8 15	25 10/8 19	150 068 089	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 36	40 16/12 24	25 10/8 12	25 10/8 18	150 068 090	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 20	050 020 044	AA
			SPI : 07.36	CPI : 07.36	PASS	750 484	
096033	HARSHIT R SHAH	IT 24					
AF301	MATHEMATICS - III	60 24/18 13 *	40 16/12 16	---	---	100 045 029	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 22	40 16/12 15	25 10/8 18	25 10/8 15	150 068 070	CC
CT311	ANALOG ELECTRONICS	60 24/18 30	40 16/12 12	25 10/8 13	25 10/8 14	150 068 069	CC
EL304	NETWORK ANALYSIS	60 24/18 14 *	40 16/12 11 *	25 10/8 17	25 10/8 16	150 068 058	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 15 *	40 16/12 11 *	25 10/8 11	25 10/8 19	150 068 056	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 18	050 020 039	AB
			SPI : 02.76	CPI : 02.76	FAIL	750 321	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
106024	JASANI PAYAL NITINBHAI	IT 25					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 34	---	---	100 045 078	AB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 46	40 16/12 26	25 10/8 20	25 10/8 20	150 068 112	AB
CT311	ANALOG ELECTRONICS	60 24/18 39	40 16/12 26	25 10/8 17	25 10/8 18	150 068 100	BB
EL304	NETWORK ANALYSIS	60 24/18 38	40 16/12 28	25 10/8 19	25 10/8 19	150 068 104	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 38	40 16/12 31	25 10/8 19	25 10/8 20	150 068 108	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 19	050 020 041	AB
			SPI : 08.40	CPI : 08.40	PASS	750 543	
106025	JETHWA KULDEEPSINH DIGVIJAYSINH	IT 26					
AF301	MATHEMATICS - III	60 24/18 31	40 16/12 20	---	---	100 045 051	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 29	40 16/12 17	25 10/8 17	25 10/8 15	150 068 078	CC
CT311	ANALOG ELECTRONICS	60 24/18 33	40 16/12 15	25 10/8 14	25 10/8 16	150 068 078	CC
EL304	NETWORK ANALYSIS	60 24/18 25	40 16/12 15	25 10/8 19	25 10/8 18	150 068 077	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 20	40 16/12 16	25 10/8 14	25 10/8 18	150 068 068	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 19	050 020 040	AB
			SPI : 06.12	CPI : 06.12	PASS	750 392	
106028	JHAVERI PRANALI NIHAL	IT 29					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 33	---	---	100 045 068	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 47	40 16/12 29	25 10/8 21	25 10/8 22	150 068 119	AB
CT311	ANALOG ELECTRONICS	60 24/18 49	40 16/12 27	25 10/8 22	25 10/8 21	150 068 119	AB
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 29	25 10/8 21	25 10/8 20	150 068 096	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 30	40 16/12 30	25 10/8 21	25 10/8 21	150 068 102	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 20	050 020 044	AA
			SPI : 08.28	CPI : 08.28	PASS	750 548	
106029	KABAD SHIVRANJAN SANJAY	IT 30					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 31	---	---	100 045 073	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 20	40 16/12 16	25 10/8 18	25 10/8 14	150 068 068	CC
CT311	ANALOG ELECTRONICS	60 24/18 25	40 16/12 19	25 10/8 14	25 10/8 13	150 068 071	CC
EL304	NETWORK ANALYSIS	60 24/18 34	40 16/12 19	25 10/8 19	25 10/8 17	150 068 089	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 36	40 16/12 23	25 10/8 17	25 10/8 19	150 068 095	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 23	25 10/8 19	050 020 046	AA
			SPI : 06.88	CPI : 06.88	PASS	750 442	
106030	KANSARA URMIL GHANSHYAM	IT 31					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 34	---	---	100 045 075	AB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 42	40 16/12 24	25 10/8 19	25 10/8 18	150 068 103	BB
CT311	ANALOG ELECTRONICS	60 24/18 41	40 16/12 29	25 10/8 21	25 10/8 20	150 068 111	BB
EL304	NETWORK ANALYSIS	60 24/18 38	40 16/12 27	25 10/8 21	25 10/8 21	150 068 107	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 42	40 16/12 28	25 10/8 18	25 10/8 20	150 068 108	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 19	050 020 042	AB
			SPI : 08.20	CPI : 08.20	PASS	750 546	
106031	KATARIYA SACHINKUMAR SHAKURBHAI	IT 32					
AF301	MATHEMATICS - III	60 24/18 25	40 16/12 22	---	---	100 045 047	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 33	40 16/12 15	25 10/8 18	25 10/8 16	150 068 082	BC
CT311	ANALOG ELECTRONICS	60 24/18 37	40 16/12 19	25 10/8 16	25 10/8 16	150 068 088	BC
EL304	NETWORK ANALYSIS	60 24/18 21	40 16/12 17	25 10/8 18	25 10/8 20	150 068 076	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 21	40 16/12 20	25 10/8 18	25 10/8 19	150 068 078	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 18	050 020 041	AB
			SPI : 06.52	CPI : 06.52	PASS	750 412	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
106032	KHACHARIA DHAVAL SURESHBHA	IT 33					
AF301	MATHEMATICS - III	60 24/18 22	40 16/12 26	---	---	100 045 048	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 42	40 16/12 18	25 10/8 17	25 10/8 15	150 068 092	BC
CT311	ANALOG ELECTRONICS	60 24/18 33	40 16/12 20	25 10/8 17	25 10/8 18	150 068 088	BC
EL304	NETWORK ANALYSIS	60 24/18 23	40 16/12 20	25 10/8 17	25 10/8 17	150 068 077	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 22	25 10/8 20	25 10/8 19	150 068 094	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 18	050 020 041	AB
			SPI : 06.72	CPI : 06.72	PASS	750 440	
106033	KHICHADA BRIJESH NATVARBHAI	IT 34					
AF301	MATHEMATICS - III	60 24/18 37	40 16/12 30	---	---	100 045 067	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 46	40 16/12 23	25 10/8 19	25 10/8 18	150 068 106	BB
CT311	ANALOG ELECTRONICS	60 24/18 34	40 16/12 23	25 10/8 20	25 10/8 21	150 068 098	BB
EL304	NETWORK ANALYSIS	60 24/18 36	40 16/12 25	25 10/8 18	25 10/8 16	150 068 095	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 42	40 16/12 25	25 10/8 19	25 10/8 18	150 068 104	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 18	050 020 040	AB
			SPI : 07.84	CPI : 07.84	PASS	750 510	
106034	KHOJA AFSA NADIR	IT 35					
AF301	MATHEMATICS - III	60 24/18 32	40 16/12 27	---	---	100 045 059	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 38	40 16/12 22	25 10/8 18	25 10/8 14	150 068 092	BC
CT311	ANALOG ELECTRONICS	60 24/18 37	40 16/12 26	25 10/8 17	25 10/8 18	150 068 098	BB
EL304	NETWORK ANALYSIS	60 24/18 37	40 16/12 24	25 10/8 19	25 10/8 21	150 068 101	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 43	40 16/12 31	25 10/8 18	25 10/8 20	150 068 112	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 20	050 020 044	AA
			SPI : 07.92	CPI : 07.92	PASS	750 506	
106036	KOTHARI MANSI SANJAYBHAI	IT 37					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 29	---	---	100 045 068	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 45	40 16/12 22	25 10/8 18	25 10/8 15	150 068 100	BB
CT311	ANALOG ELECTRONICS	60 24/18 42	40 16/12 21	25 10/8 15	25 10/8 17	150 068 095	BC
EL304	NETWORK ANALYSIS	60 24/18 37	40 16/12 25	25 10/8 19	25 10/8 19	150 068 100	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 28	40 16/12 26	25 10/8 16	25 10/8 20	150 068 090	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 19	050 020 043	AA
			SPI : 07.68	CPI : 07.68	PASS	750 496	
106037	LAD SANKET MAHENDRABHAI	IT 38					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 29	---	---	100 045 057	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 20	40 16/12 18	25 10/8 19	25 10/8 16	150 068 073	CC
CT311	ANALOG ELECTRONICS	60 24/18 30	40 16/12 14	25 10/8 12	25 10/8 14	150 068 070	CC
EL304	NETWORK ANALYSIS	60 24/18 23	40 16/12 21	25 10/8 16	25 10/8 19	150 068 079	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 25	40 16/12 19	25 10/8 13	25 10/8 17	150 068 074	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 16	25 10/8 16	050 020 036	BB
			SPI : 06.24	CPI : 06.24	PASS	750 389	
106038	LADVA HARSHIT MAHAVIRBHAI	IT 39					
AF301	MATHEMATICS - III	60 24/18 Z0 *	40 16/12 16	---	---	100 045 016	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 Z0 *	40 16/12 17	25 10/8 20	25 10/8 18	150 068 055	FF
CT311	ANALOG ELECTRONICS	60 24/18 Z0 *	40 16/12 18	25 10/8 17	25 10/8 16	150 068 051	FF
EL304	NETWORK ANALYSIS	60 24/18 Z0 *	40 16/12 18	25 10/8 19	25 10/8 18	150 068 055	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 Z0 *	40 16/12 13 *	25 10/8 19	25 10/8 18	150 068 050	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 21	25 10/8 18	050 020 041	AB
			SPI : 00.36	CPI : 00.36	FAIL	750 268	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
096050	LEUVA LEENABEN SHAKARABHAI	IT 40					
AF301	MATHEMATICS - III	60 24/18 15 *	40 16/12 17	---	---	100 045 032	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 16 *	40 16/12 11 *	25 10/8 17	25 10/8 15	150 068 059	FF
CT311	ANALOG ELECTRONICS	60 24/18 32	40 16/12 12	25 10/8 14	25 10/8 15	150 068 073	CC
EL304	NETWORK ANALYSIS	60 24/18 19 *	40 16/12 7 *	25 10/8 18	25 10/8 17	150 068 061	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 19 *	40 16/12 8 *	25 10/8 17	25 10/8 16	150 068 060	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 16	25 10/8 16	050 020 033	BB
		SPI : 01.52		CPI : 01.52	FAIL	750 318	
106039	LODHIA ZEESHANAHMED MUSTAQ	IT 41					
AF301	MATHEMATICS - III	60 24/18 23	40 16/12 26	---	---	100 045 049	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 33	40 16/12 16	25 10/8 18	25 10/8 18	150 068 085	BC
CT311	ANALOG ELECTRONICS	60 24/18 32	40 16/12 18	25 10/8 13	25 10/8 16	150 068 079	CC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 18	25 10/8 19	25 10/8 18	150 068 086	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 32	40 16/12 19	25 10/8 20	25 10/8 20	150 068 091	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 21	050 020 044	AA
		SPI : 06.76		CPI : 06.76	PASS	750 434	
106040	LUMBHANI SARANG JANAKBHAI	IT 42					
AF301	MATHEMATICS - III	60 24/18 36	40 16/12 22	---	---	100 045 058	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 22	40 16/12 18	25 10/8 17	25 10/8 16	150 068 073	CC
CT311	ANALOG ELECTRONICS	60 24/18 31	40 16/12 19	25 10/8 16	25 10/8 17	150 068 083	BC
EL304	NETWORK ANALYSIS	60 24/18 22	40 16/12 20	25 10/8 17	25 10/8 18	150 068 077	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 16	40 16/12 21	25 10/8 17	25 10/8 19	150 068 073	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 19	050 020 040	AB
		SPI : 06.48		CPI : 06.48	PASS	750 404	
106042	MAKHJA SHALIN VISHNO	IT 44					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 36	---	---	100 045 084	AB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 42	40 16/12 24	25 10/8 21	25 10/8 22	150 068 109	BB
CT311	ANALOG ELECTRONICS	60 24/18 39	40 16/12 27	25 10/8 19	25 10/8 19	150 068 104	BB
EL304	NETWORK ANALYSIS	60 24/18 37	40 16/12 29	25 10/8 21	25 10/8 20	150 068 107	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 41	40 16/12 28	25 10/8 19	25 10/8 20	150 068 108	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 21	050 020 045	AA
		SPI : 08.24		CPI : 08.24	PASS	750 557	
106043	MALANKIYA YOGI ZAVERBHAI	IT 45					
AF301	MATHEMATICS - III	60 24/18 31	40 16/12 19	---	---	100 045 050	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 33	40 16/12 14	25 10/8 18	25 10/8 16	150 068 081	CC
CT311	ANALOG ELECTRONICS	60 24/18 36	40 16/12 14	25 10/8 17	25 10/8 17	150 068 084	BC
EL304	NETWORK ANALYSIS	60 24/18 28	40 16/12 17	25 10/8 18	25 10/8 16	150 068 079	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 14 *	40 16/12 16	25 10/8 17	25 10/8 18	150 068 065	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 18	050 020 040	AB
		SPI : 05.12		CPI : 05.12	FAIL	750 399	
106046	MEHTA RAVI NARENDRAKUMAR	IT 46					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 31	---	---	100 045 069	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 42	40 16/12 22	25 10/8 20	25 10/8 22	150 068 106	BB
CT311	ANALOG ELECTRONICS	60 24/18 37	40 16/12 22	25 10/8 17	25 10/8 20	150 068 096	BC
EL304	NETWORK ANALYSIS	60 24/18 28	40 16/12 24	25 10/8 22	25 10/8 21	150 068 095	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 41	40 16/12 27	25 10/8 18	25 10/8 20	150 068 106	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 21	050 020 045	AA
		SPI : 07.68		CPI : 07.68	PASS	750 517	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
106047	MEHTA SMIT RAJVIR	IT 47					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 31	---	---	100 045 074	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 38	40 16/12 23	25 10/8 22	25 10/8 22	150 068 105	BB
CT311	ANALOG ELECTRONICS	60 24/18 38	40 16/12 22	25 10/8 20	25 10/8 20	150 068 100	BB
EL304	NETWORK ANALYSIS	60 24/18 34	40 16/12 26	25 10/8 22	25 10/8 23	150 068 105	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 38	40 16/12 26	25 10/8 16	25 10/8 20	150 068 100	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 18	050 020 039	AB
			SPI : 08.04	CPI : 08.04	PASS	750 523	
106049	MEHTA TORAL KIRANBHAI	IT 49					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 31	---	---	100 045 076	AB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 44	40 16/12 25	25 10/8 20	25 10/8 20	150 068 109	BB
CT311	ANALOG ELECTRONICS	60 24/18 46	40 16/12 27	25 10/8 21	25 10/8 20	150 068 114	AB
EL304	NETWORK ANALYSIS	60 24/18 34	40 16/12 25	25 10/8 18	25 10/8 22	150 068 099	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 46	40 16/12 31	25 10/8 19	25 10/8 20	150 068 116	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 21	050 020 044	AA
			SPI : 08.64	CPI : 08.64	PASS	750 558	
106050	MEMON SOHIL IQBALBHAI	IT 50					
AF301	MATHEMATICS - III	60 24/18 18 *	40 16/12 21	---	---	100 045 039	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 29	40 16/12 15	25 10/8 20	25 10/8 18	150 068 082	BC
CT311	ANALOG ELECTRONICS	60 24/18 47	40 16/12 12	25 10/8 19	25 10/8 18	150 068 096	BC
EL304	NETWORK ANALYSIS	60 24/18 27	40 16/12 15	25 10/8 15	25 10/8 16	150 068 073	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 21	40 16/12 16	25 10/8 13	25 10/8 18	150 068 068	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 17	050 020 038	AB
			SPI : 05.56	CPI : 05.56	FAIL	750 396	
106051	MESANIYA SOHEL AHMED YUNUSBHAI	IT 51					
AF301	MATHEMATICS - III	60 24/18 25	40 16/12 16	---	---	100 045 041	CD
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 23	40 16/12 14	25 10/8 19	25 10/8 17	150 068 073	CC
CT311	ANALOG ELECTRONICS	60 24/18 39	40 16/12 12	25 10/8 18	25 10/8 17	150 068 086	BC
EL304	NETWORK ANALYSIS	60 24/18 24	40 16/12 13 *	25 10/8 13	25 10/8 14	150 068 064	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 27	40 16/12 14	25 10/8 19	25 10/8 19	150 068 079	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 18	050 020 039	AB
			SPI : 04.96	CPI : 04.96	FAIL	750 382	
106052	MISTRY GAURANGKUMAR KESHAVBHAI	IT 52					
AF301	MATHEMATICS - III	60 24/18 32	40 16/12 25	---	---	100 045 057	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 22	40 16/12 16	25 10/8 19	25 10/8 19	150 068 076	CC
CT311	ANALOG ELECTRONICS	60 24/18 43	40 16/12 19	25 10/8 18	25 10/8 17	150 068 097	BB
EL304	NETWORK ANALYSIS	60 24/18 21	40 16/12 17	25 10/8 17	25 10/8 19	150 068 074	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 30	40 16/12 21	25 10/8 16	25 10/8 22	150 068 089	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 18	050 020 039	AB
			SPI : 06.88	CPI : 06.88	PASS	750 432	
106053	MISTRY NISARGKUMAR GHANSHYAMBHAI	IT 53					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 23	---	---	100 045 042	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 21	40 16/12 14	25 10/8 21	25 10/8 19	150 068 075	CC
CT311	ANALOG ELECTRONICS	60 24/18 30	40 16/12 12	25 10/8 17	25 10/8 17	150 068 076	CC
EL304	NETWORK ANALYSIS	60 24/18 13 *	40 16/12 13 *	25 10/8 14	25 10/8 14	150 068 054	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 29	40 16/12 19	25 10/8 18	25 10/8 19	150 068 085	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 18	050 020 038	AB
			SPI : 04.16	CPI : 04.16	FAIL	750 370	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
106054	MITTAL ANURAG RAKESHBHAI	IT 54					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 34	---	---	100 045 073	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 41	40 16/12 20	25 10/8 23	25 10/8 24	150 068 108	BB
CT311	ANALOG ELECTRONICS	60 24/18 38	40 16/12 19	25 10/8 20	25 10/8 18	150 068 095	BC
EL304	NETWORK ANALYSIS	60 24/18 27	40 16/12 23	25 10/8 19	25 10/8 22	150 068 091	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 40	40 16/12 32	25 10/8 20	25 10/8 22	150 068 114	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 21	050 020 044	AA
			SPI : 07.88	CPI : 07.88	PASS	750 525	
106055	MORADIYA HARSHKUMAR PRASANNVADANBHAI	IT 55					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 21	---	---	100 045 045	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 19	40 16/12 13	25 10/8 20	25 10/8 18	150 068 070	CC
CT311	ANALOG ELECTRONICS	60 24/18 30	40 16/12 9 *	25 10/8 22	25 10/8 20	150 068 081	FF
EL304	NETWORK ANALYSIS	60 24/18 15 *	40 16/12 16	25 10/8 17	25 10/8 16	150 068 064	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 23	40 16/12 12	25 10/8 14	25 10/8 19	150 068 068	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 17	050 020 038	AB
			SPI : 03.72	CPI : 03.72	FAIL	750 366	
106056	MUDALIAR KARTIK KANDAVEL	IT 56					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 26	---	---	100 045 056	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 29	40 16/12 20	25 10/8 22	25 10/8 20	150 068 091	BC
CT311	ANALOG ELECTRONICS	60 24/18 36	40 16/12 18	25 10/8 19	25 10/8 19	150 068 092	BC
EL304	NETWORK ANALYSIS	60 24/18 27	40 16/12 20	25 10/8 17	25 10/8 21	150 068 085	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 38	40 16/12 24	25 10/8 19	25 10/8 20	150 068 101	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 20	050 020 043	AA
			SPI : 07.32	CPI : 07.32	PASS	750 468	
106057	OZA AAROHI RAJESHKUMAR	IT 57					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 31	---	---	100 045 070	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 43	40 16/12 18	25 10/8 19	25 10/8 17	150 068 097	BB
CT311	ANALOG ELECTRONICS	60 24/18 36	40 16/12 24	25 10/8 18	25 10/8 18	150 068 096	BC
EL304	NETWORK ANALYSIS	60 24/18 33	40 16/12 20	25 10/8 15	25 10/8 19	150 068 087	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 29	25 10/8 19	25 10/8 19	150 068 100	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 19	050 020 042	AB
			SPI : 07.64	CPI : 07.64	PASS	750 492	
106058	PADHIYAR SAGAR INDRAJIT	IT 58					
AF301	MATHEMATICS - III	60 24/18 12 *	40 16/12 13 *	---	---	100 045 025	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 14 *	40 16/12 13 *	25 10/8 19	25 10/8 17	150 068 063	FF
CT311	ANALOG ELECTRONICS	60 24/18 30	40 16/12 9 *	25 10/8 19	25 10/8 18	150 068 076	FF
EL304	NETWORK ANALYSIS	60 24/18 17 *	40 16/12 13 *	25 10/8 15	25 10/8 18	150 068 063	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 9 *	40 16/12 9 *	25 10/8 14	25 10/8 19	150 068 051	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 17	050 020 037	BB
			SPI : 00.32	CPI : 00.32	FAIL	750 315	
106059	PANCHAL ABHISHEK NARESHKUMAR	IT 59					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 20	---	---	100 045 044	CD
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 39	40 16/12 22	25 10/8 20	25 10/8 20	150 068 101	BB
CT311	ANALOG ELECTRONICS	60 24/18 40	40 16/12 15	25 10/8 19	25 10/8 19	150 068 093	BC
EL304	NETWORK ANALYSIS	60 24/18 29	40 16/12 17	25 10/8 15	25 10/8 17	150 068 078	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 23	40 16/12 21	25 10/8 16	25 10/8 19	150 068 079	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 16	25 10/8 17	050 020 036	BB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
106059	PANCHAL ABHISHEK NARESHKUMAR	IT 59	SPI : 06.52	CPI : 06.52	PASS	750 431	
106060	PANCHAL DHRUVESHKUMAR JITENDRAKUMAR	IT 60					
AF301	MATHEMATICS - III	60 24/18 29	40 16/12 24	---	---	100 045 053	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 28	40 16/12 14	25 10/8 18	25 10/8 16	150 068 076	CC
CT311	ANALOG ELECTRONICS	60 24/18 32	40 16/12 11	25 10/8 18	25 10/8 17	150 068 078	CC
EL304	NETWORK ANALYSIS	60 24/18 21	40 16/12 20	25 10/8 14	25 10/8 18	150 068 073	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 31	40 16/12 17	25 10/8 16	25 10/8 19	150 068 083	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 16	25 10/8 18	050 020 038	AB
			SPI : 06.32	CPI : 06.32	PASS	750 401	
106061	PANDYA BHAVINI YASHLESHBHAI	IT 61					
AF301	MATHEMATICS - III	60 24/18 12 *	40 16/12 17	---	---	100 045 029	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 28	40 16/12 15	25 10/8 20	25 10/8 18	150 068 081	CC
CT311	ANALOG ELECTRONICS	60 24/18 26	40 16/12 12	25 10/8 20	25 10/8 18	150 068 076	CC
EL304	NETWORK ANALYSIS	60 24/18 14 *	40 16/12 12 *	25 10/8 17	25 10/8 17	150 068 060	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 18 *	40 16/12 11 *	25 10/8 13	25 10/8 17	150 068 059	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 19	050 020 041	AB
			SPI : 02.76	CPI : 02.76	FAIL	750 346	
106062	PANDYA NISHANT MAHESHBHAI	IT 62					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 31	---	---	100 045 075	AB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 44	40 16/12 26	25 10/8 21	25 10/8 21	150 068 112	AB
CT311	ANALOG ELECTRONICS	60 24/18 46	40 16/12 25	25 10/8 20	25 10/8 20	150 068 111	BB
EL304	NETWORK ANALYSIS	60 24/18 27	40 16/12 25	25 10/8 19	25 10/8 23	150 068 094	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 28	25 10/8 19	25 10/8 21	150 068 101	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 20	050 020 043	AA
			SPI : 08.24	CPI : 08.24	PASS	750 536	
106110	PARIKH SHACHI HITESH	IT 63					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 32	---	---	100 045 065	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 39	40 16/12 25	25 10/8 22	25 10/8 20	150 068 106	BB
CT311	ANALOG ELECTRONICS	60 24/18 42	40 16/12 29	25 10/8 19	25 10/8 19	150 068 109	BB
EL304	NETWORK ANALYSIS	60 24/18 22	40 16/12 22	25 10/8 17	25 10/8 22	150 068 083	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 23	40 16/12 21	25 10/8 19	25 10/8 20	150 068 083	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 19	050 020 041	AB
			SPI : 07.64	CPI : 07.64	PASS	750 487	
106063	PARIKH SHASHIN MUKESHBHAI	IT 64					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 32	---	---	100 045 070	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 37	40 16/12 21	25 10/8 20	25 10/8 18	150 068 096	BC
CT311	ANALOG ELECTRONICS	60 24/18 40	40 16/12 19	25 10/8 21	25 10/8 20	150 068 100	BB
EL304	NETWORK ANALYSIS	60 24/18 24	40 16/12 21	25 10/8 16	25 10/8 20	150 068 081	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 35	40 16/12 25	25 10/8 17	25 10/8 20	150 068 097	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 18	050 020 039	AB
			SPI : 07.44	CPI : 07.44	PASS	750 483	
106064	PARMAR RICKY KANTILAL	IT 65					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 30	---	---	100 045 058	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 36	40 16/12 19	25 10/8 20	25 10/8 20	150 068 095	BC
CT311	ANALOG ELECTRONICS	60 24/18 42	40 16/12 21	25 10/8 19	25 10/8 19	150 068 101	BB
EL304	NETWORK ANALYSIS	60 24/18 14 *	40 16/12 20	25 10/8 20	25 10/8 21	150 068 075	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 38	40 16/12 17	25 10/8 17	25 10/8 22	150 068 094	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
106064	PARMAR RICKY KANTILAL	IT 65					
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 19	050 020 041	AB
			SPI : 05.88	CPI : 05.88	FAIL	750 464	
106065	PARMAR TIRTHRAJ MAHESHKUMAR	IT 66					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 35	---	---	100 045 074	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 39	40 16/12 21	25 10/8 22	25 10/8 24	150 068 106	BB
CT311	ANALOG ELECTRONICS	60 24/18 28	40 16/12 19	25 10/8 20	25 10/8 18	150 068 085	BC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 18	25 10/8 17	25 10/8 19	150 068 085	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 35	40 16/12 29	25 10/8 21	25 10/8 20	150 068 105	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 20	050 020 044	AA
			SPI : 07.68	CPI : 07.68	PASS	750 499	
106067	PATEL BHARGAVI NITINBHAI	IT 68					
AF301	MATHEMATICS - III	60 24/18 27	40 16/12 29	---	---	100 045 056	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 22	40 16/12 21	25 10/8 19	25 10/8 17	150 068 079	CC
CT311	ANALOG ELECTRONICS	60 24/18 38	40 16/12 18	25 10/8 19	25 10/8 17	150 068 092	BC
EL304	NETWORK ANALYSIS	60 24/18 19	40 16/12 17	25 10/8 16	25 10/8 16	150 068 068	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 25	40 16/12 20	25 10/8 18	25 10/8 19	150 068 082	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 18	050 020 039	AB
			SPI : 06.68	CPI : 06.68	PASS	750 416	
106068	PATEL DEEPKUMAR RAMESH	IT 70					
AF301	MATHEMATICS - III	60 24/18 29	40 16/12 28	---	---	100 045 057	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 29	40 16/12 13	25 10/8 19	25 10/8 16	150 068 077	CC
CT311	ANALOG ELECTRONICS	60 24/18 36	40 16/12 14	25 10/8 19	25 10/8 18	150 068 087	BC
EL304	NETWORK ANALYSIS	60 24/18 30	40 16/12 15	25 10/8 17	25 10/8 16	150 068 078	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 24	40 16/12 20	25 10/8 16	25 10/8 18	150 068 078	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 18	050 020 039	AB
			SPI : 06.48	CPI : 06.48	PASS	750 416	
106069	PATEL DIMPLE	IT 71					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 22	---	---	100 045 041	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 28	40 16/12 24	25 10/8 16	25 10/8 19	150 068 087	BC
CT311	ANALOG ELECTRONICS	60 24/18 23	40 16/12 16	25 10/8 21	25 10/8 19	150 068 079	CC
EL304	NETWORK ANALYSIS	60 24/18 18	40 16/12 15	25 10/8 21	25 10/8 18	150 068 072	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 21	40 16/12 16	25 10/8 17	25 10/8 18	150 068 072	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 18	050 020 040	AB
			SPI : 05.36	CPI : 05.36	FAIL	750 391	
106071	PATEL DIVYABEN RASIKBHAI	IT 73					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 25	---	---	100 045 063	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 35	40 16/12 24	25 10/8 19	25 10/8 20	150 068 098	BB
CT311	ANALOG ELECTRONICS	60 24/18 29	40 16/12 19	25 10/8 21	25 10/8 19	150 068 088	BC
EL304	NETWORK ANALYSIS	60 24/18 23	40 16/12 17	25 10/8 19	25 10/8 21	150 068 080	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 24	25 10/8 18	25 10/8 18	150 068 093	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 19	050 020 041	AB
			SPI : 07.08	CPI : 07.08	PASS	750 463	
106072	PATEL HEMANGINIBEN PRAVINCHANDRA	IT 74					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 32	---	---	100 045 070	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 39	40 16/12 24	25 10/8 17	25 10/8 20	150 068 100	BB
CT311	ANALOG ELECTRONICS	60 24/18 36	40 16/12 23	25 10/8 18	25 10/8 18	150 068 095	BC
EL304	NETWORK ANALYSIS	60 24/18 22	40 16/12 22	25 10/8 19	25 10/8 18	150 068 081	CC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
106072	PATEL HEMANGINIBEN PRAVINCHANDRA	IT 74					
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 37	40 16/12 28	25 10/8 17	25 10/8 17	150 068 099	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 18	050 020 039	AB
			SPI : 07.44	CPI : 07.44	PASS	750 484	
106073	PATEL KHYATI PRAVIN	IT 75					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 21	---	---	100 045 045	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 28	40 16/12 15	25 10/8 15	25 10/8 17	150 068 075	CC
CT311	ANALOG ELECTRONICS	60 24/18 23	40 16/12 14	25 10/8 19	25 10/8 20	150 068 076	CC
EL304	NETWORK ANALYSIS	60 24/18 18	40 16/12 13	25 10/8 20	25 10/8 17	150 068 068	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 19	25 10/8 20	25 10/8 19	150 068 091	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 16	25 10/8 18	050 020 038	AB
			SPI : 06.32	CPI : 06.32	PASS	750 393	
106075	PATEL MERINA RAJESH	IT 76					
AF301	MATHEMATICS - III	60 24/18 32	40 16/12 27	---	---	100 045 059	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 31	40 16/12 17	25 10/8 17	25 10/8 20	150 068 085	BC
CT311	ANALOG ELECTRONICS	60 24/18 44	40 16/12 20	25 10/8 17	25 10/8 18	150 068 099	BB
EL304	NETWORK ANALYSIS	60 24/18 29	40 16/12 21	25 10/8 20	25 10/8 20	150 068 090	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 40	40 16/12 27	25 10/8 17	25 10/8 18	150 068 102	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 19	050 020 041	AB
			SPI : 07.48	CPI : 07.48	PASS	750 476	
106076	PATEL NIDHI NILESH	IT 77					
AF301	MATHEMATICS - III	60 24/18 16 *	40 16/12 24	---	---	100 045 040	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 27	40 16/12 15	25 10/8 15	25 10/8 16	150 068 073	CC
CT311	ANALOG ELECTRONICS	60 24/18 36	40 16/12 14	25 10/8 17	25 10/8 17	150 068 084	BC
EL304	NETWORK ANALYSIS	60 24/18 24	40 16/12 18	25 10/8 18	25 10/8 17	150 068 077	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 29	40 16/12 20	25 10/8 16	25 10/8 17	150 068 082	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 17	050 020 038	AB
			SPI : 05.56	CPI : 05.56	FAIL	750 394	
106077	PATEL PARTH KIRITBHAI	IT 78					
AF301	MATHEMATICS - III	60 24/18 29	40 16/12 21	---	---	100 045 050	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 20 *	40 16/12 11 *	25 10/8 15	25 10/8 17	150 068 063	FF
CT311	ANALOG ELECTRONICS	60 24/18 28	40 16/12 9 *	25 10/8 17	25 10/8 19	150 068 073	FF
EL304	NETWORK ANALYSIS	60 24/18 18	40 16/12 14	25 10/8 19	25 10/8 17	150 068 068	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 27	40 16/12 20	25 10/8 16	25 10/8 18	150 068 081	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 17	050 020 037	BB
			SPI : 03.68	CPI : 03.68	FAIL	750 372	
106078	PATEL SANKETKUMAR SHAILESHBHAI	IT 79					
AF301	MATHEMATICS - III	60 24/18 31	40 16/12 30	---	---	100 045 061	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 33	40 16/12 21	25 10/8 15	25 10/8 17	150 068 086	BC
CT311	ANALOG ELECTRONICS	60 24/18 38	40 16/12 23	25 10/8 17	25 10/8 17	150 068 095	BC
EL304	NETWORK ANALYSIS	60 24/18 23	40 16/12 23	25 10/8 18	25 10/8 18	150 068 082	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 28	25 10/8 16	25 10/8 17	150 068 094	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 16	25 10/8 17	050 020 037	BB
			SPI : 07.04	CPI : 07.04	PASS	750 455	
106080	PATEL VIBHUTI ISHVARBHAI	IT 82					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 34	---	---	100 045 077	AB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 49	40 16/12 26	25 10/8 24	25 10/8 23	150 068 122	AB
CT311	ANALOG ELECTRONICS	60 24/18 43	40 16/12 22	25 10/8 19	25 10/8 20	150 068 104	BB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
106080	PATEL VIBHUTI ISHVARBHAI	IT 82					
EL304	NETWORK ANALYSIS	60 24/18 37	40 16/12 25	25 10/8 22	25 10/8 22	150 068 106	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 29	40 16/12 27	25 10/8 20	25 10/8 20	150 068 096	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 20	050 020 042	AB
			SPI : 08.20	CPI : 08.20	PASS	750 547	
106081	PATTANI MAITREYI JAYWANT	IT 84					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 35	---	---	100 045 082	AB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 45	40 16/12 30	25 10/8 22	25 10/8 22	150 068 119	AB
CT311	ANALOG ELECTRONICS	60 24/18 47	40 16/12 31	25 10/8 22	25 10/8 21	150 068 121	AB
EL304	NETWORK ANALYSIS	60 24/18 36	40 16/12 28	25 10/8 22	25 10/8 22	150 068 108	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 38	40 16/12 33	25 10/8 23	25 10/8 21	150 068 115	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 22	050 020 046	AA
			SPI : 08.84	CPI : 08.84	PASS	750 591	
106082	PRAJAPATI KARANKUMAR CHANDRAKANT	IT 85					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 35	---	---	100 045 077	AB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 41	40 16/12 23	25 10/8 19	25 10/8 17	150 068 100	BB
CT311	ANALOG ELECTRONICS	60 24/18 40	40 16/12 29	25 10/8 21	25 10/8 21	150 068 111	BB
EL304	NETWORK ANALYSIS	60 24/18 32	40 16/12 22	25 10/8 20	25 10/8 20	150 068 094	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 38	40 16/12 34	25 10/8 22	25 10/8 22	150 068 116	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 21	050 020 045	AA
			SPI : 08.24	CPI : 08.24	PASS	750 543	
106084	RAJMIN PRATIK HASMUKHBHAI	IT 86					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 20	---	---	100 045 044	CD
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 23	40 16/12 12	25 10/8 15	25 10/8 18	150 068 068	CC
CT311	ANALOG ELECTRONICS	60 24/18 37	40 16/12 15	25 10/8 21	25 10/8 19	150 068 092	BC
EL304	NETWORK ANALYSIS	60 24/18 18	40 16/12 14	25 10/8 20	25 10/8 17	150 068 069	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 21	40 16/12 16	25 10/8 15	25 10/8 18	150 068 070	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 17	050 020 037	BB
			SPI : 06.12	CPI : 06.12	PASS	750 380	
106085	RAJVADIYA KETAN DILIPBHAI	IT 87					
AF301	MATHEMATICS - III	60 24/18 40	40 16/12 33	---	---	100 045 073	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 43	40 16/12 26	25 10/8 24	25 10/8 23	150 068 116	AB
CT311	ANALOG ELECTRONICS	60 24/18 31	40 16/12 25	25 10/8 21	25 10/8 20	150 068 097	BB
EL304	NETWORK ANALYSIS	60 24/18 37	40 16/12 24	25 10/8 21	25 10/8 19	150 068 101	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 40	40 16/12 29	25 10/8 23	25 10/8 21	150 068 113	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 22	25 10/8 21	050 020 047	AA
			SPI : 08.48	CPI : 08.48	PASS	750 547	
106086	RATHOD DIVYANGKUMAR DINKARRAI	IT 88					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 29	---	---	100 045 059	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 30	40 16/12 12	25 10/8 15	25 10/8 18	150 068 075	CC
CT311	ANALOG ELECTRONICS	60 24/18 36	40 16/12 16	25 10/8 18	25 10/8 18	150 068 088	BC
EL304	NETWORK ANALYSIS	60 24/18 22	40 16/12 21	25 10/8 20	25 10/8 20	150 068 083	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 37	40 16/12 22	25 10/8 16	25 10/8 17	150 068 092	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 17	050 020 038	AB
			SPI : 06.88	CPI : 06.88	PASS	750 435	
106087	RAVAL JAY ARVINDKUMAR	IT 89					
AF301	MATHEMATICS - III	60 24/18 32	40 16/12 26	---	---	100 045 058	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 37	40 16/12 25	25 10/8 24	25 10/8 23	150 068 109	BB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
106087	RAVAL JAY ARVINDKUMAR	IT 89					
CT311	ANALOG ELECTRONICS	60 24/18 36	40 16/12 20	25 10/8 21	25 10/8 20	150 068 097	BB
EL304	NETWORK ANALYSIS	60 24/18 34	40 16/12 18	25 10/8 21	25 10/8 18	150 068 091	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 32	40 16/12 23	25 10/8 22	25 10/8 20	150 068 097	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 21	25 10/8 20	050 020 045	AA
			SPI : 07.72	CPI : 07.72	PASS	750 497	
106088	SANTWANI HITESH MAHESHKUMAR	IT 90					
AF301	MATHEMATICS - III	60 24/18 40	40 16/12 37	---	---	100 045 077	AB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 45	40 16/12 27	25 10/8 24	25 10/8 22	150 068 118	AB
CT311	ANALOG ELECTRONICS	60 24/18 48	40 16/12 24	25 10/8 22	25 10/8 23	150 068 117	AB
EL304	NETWORK ANALYSIS	60 24/18 39	40 16/12 30	25 10/8 22	25 10/8 21	150 068 112	AB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 45	40 16/12 32	25 10/8 21	25 10/8 20	150 068 118	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 20	050 020 044	AA
			SPI : 09.04	CPI : 09.04	PASS	750 586	
106089	SARDHARA JAY VITHALBHAI	IT 91					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 36	---	---	100 045 077	AB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 43	40 16/12 30	25 10/8 19	25 10/8 22	150 068 114	AB
CT311	ANALOG ELECTRONICS	60 24/18 36	40 16/12 26	25 10/8 22	25 10/8 22	150 068 106	BB
EL304	NETWORK ANALYSIS	60 24/18 26	40 16/12 26	25 10/8 20	25 10/8 19	150 068 091	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 34	40 16/12 33	25 10/8 20	25 10/8 19	150 068 106	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 20	050 020 044	AA
			SPI : 08.24	CPI : 08.24	PASS	750 538	
106090	SAVANI SAVANKUMAR CHANDUBHAI	IT 92					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 21	---	---	100 045 045	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 22	40 16/12 13	25 10/8 17	25 10/8 20	150 068 072	CC
CT311	ANALOG ELECTRONICS	60 24/18 32	40 16/12 13	25 10/8 18	25 10/8 19	150 068 082	BC
EL304	NETWORK ANALYSIS	60 24/18 24	40 16/12 18	25 10/8 20	25 10/8 19	150 068 081	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 20	25 10/8 15	25 10/8 17	150 068 085	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 17	050 020 038	AB
			SPI : 06.52	CPI : 06.52	PASS	750 403	
106091	SEJPAL CHIRAG BHARAT	IT 93					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 37	---	---	100 045 080	AB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 41	40 16/12 33	25 10/8 21	25 10/8 22	150 068 117	AB
CT311	ANALOG ELECTRONICS	60 24/18 39	40 16/12 25	25 10/8 21	25 10/8 18	150 068 103	BB
EL304	NETWORK ANALYSIS	60 24/18 29	40 16/12 23	25 10/8 17	25 10/8 19	150 068 088	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 35	40 16/12 29	25 10/8 21	25 10/8 19	150 068 104	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 19	050 020 041	AB
			SPI : 08.20	CPI : 08.20	PASS	750 533	
106092	SETHIYA NAVINKUMAR DINESHKUMAR	IT 94					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 28	---	---	100 045 063	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 38	40 16/12 23	25 10/8 21	25 10/8 22	150 068 104	BB
CT311	ANALOG ELECTRONICS	60 24/18 49	40 16/12 27	25 10/8 20	25 10/8 19	150 068 115	AB
EL304	NETWORK ANALYSIS	60 24/18 33	40 16/12 24	25 10/8 18	25 10/8 19	150 068 094	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 36	40 16/12 24	25 10/8 21	25 10/8 18	150 068 099	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 18	050 020 039	AB
			SPI : 07.88	CPI : 07.88	PASS	750 514	
096099	SHAH AKASH LILESHKUMAR	IT 95					
AF301	MATHEMATICS - III	60 24/18 11 *	40 16/12 17	---	---	100 045 028	FF

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
096099	SHAH AKASH LILESHKUMAR	IT 95					
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 14 *	40 16/12 15	25 10/8 21	25 10/8 21	150 068 071	FF
CT311	ANALOG ELECTRONICS	60 24/18 9 *	40 16/12 7 *	25 10/8 17	25 10/8 19	150 068 052	FF
EL304	NETWORK ANALYSIS	60 24/18 10 *	40 16/12 10 *	25 10/8 16	25 10/8 14	150 068 050	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 17 *	40 16/12 12 *	25 10/8 16	25 10/8 16	150 068 061	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 19	050 020 042	AB
			SPI : 00.36	CPI : 00.36	FAIL	750 304	
106093	SHAH DHARMEN HITESHBHAI	IT 96					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 25	---	---	100 045 063	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 41	40 16/12 25	25 10/8 19	25 10/8 20	150 068 105	BB
CT311	ANALOG ELECTRONICS	60 24/18 42	40 16/12 24	25 10/8 20	25 10/8 20	150 068 106	BB
EL304	NETWORK ANALYSIS	60 24/18 42	40 16/12 23	25 10/8 19	25 10/8 18	150 068 102	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 34	40 16/12 28	25 10/8 21	25 10/8 21	150 068 104	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 19	050 020 042	AB
			SPI : 07.88	CPI : 07.88	PASS	750 522	
106094	SHAH DHWANI MUKESHKUMAR	IT 97					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 36	---	---	100 045 083	AB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 45	40 16/12 25	25 10/8 19	25 10/8 20	150 068 109	BB
CT311	ANALOG ELECTRONICS	60 24/18 42	40 16/12 25	25 10/8 17	25 10/8 17	150 068 101	BB
EL304	NETWORK ANALYSIS	60 24/18 38	40 16/12 26	25 10/8 16	25 10/8 17	150 068 097	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 45	40 16/12 33	25 10/8 20	25 10/8 20	150 068 118	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 13	25 10/8 17	050 020 034	BB
			SPI : 08.36	CPI : 08.36	PASS	750 542	
106095	SHAH DISHA JAYESH	IT 98					
AF301	MATHEMATICS - III	60 24/18 25	40 16/12 26	---	---	100 045 051	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 33	40 16/12 21	25 10/8 19	25 10/8 19	150 068 092	BC
CT311	ANALOG ELECTRONICS	60 24/18 36	40 16/12 22	25 10/8 22	25 10/8 21	150 068 101	BB
EL304	NETWORK ANALYSIS	60 24/18 25	40 16/12 21	25 10/8 17	25 10/8 16	150 068 079	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 29	40 16/12 31	25 10/8 18	25 10/8 19	150 068 097	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 14	25 10/8 20	050 020 037	BB
			SPI : 07.08	CPI : 07.08	PASS	750 457	
106096	SHAH FALAK YOGESH	IT 99					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 32	---	---	100 045 067	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 38	40 16/12 19	25 10/8 19	25 10/8 20	150 068 096	BC
CT311	ANALOG ELECTRONICS	60 24/18 42	40 16/12 20	25 10/8 17	25 10/8 18	150 068 097	BB
EL304	NETWORK ANALYSIS	60 24/18 35	40 16/12 23	25 10/8 17	25 10/8 15	150 068 090	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 36	40 16/12 27	25 10/8 19	25 10/8 19	150 068 101	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 21	050 020 042	AB
			SPI : 07.64	CPI : 07.64	PASS	750 493	
106097	SHAH JIMIT KAMLESHKUMAR	IT100					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 37	---	---	100 045 076	AB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 38	40 16/12 25	25 10/8 19	25 10/8 18	150 068 100	BB
CT311	ANALOG ELECTRONICS	60 24/18 30	40 16/12 23	25 10/8 21	25 10/8 20	150 068 094	BC
EL304	NETWORK ANALYSIS	60 24/18 30	40 16/12 23	25 10/8 14	25 10/8 19	150 068 086	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 30	40 16/12 32	25 10/8 23	25 10/8 21	150 068 106	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 22	050 020 044	AA
			SPI : 07.84	CPI : 07.84	PASS	750 506	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
106098	SHARMA DIVYA BALDEV	IT101					
AF301	MATHEMATICS - III	60 24/18 41	40 16/12 33	---	---	100 045 074	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 40	40 16/12 22	25 10/8 21	25 10/8 22	150 068 105	BB
CT311	ANALOG ELECTRONICS	60 24/18 41	40 16/12 24	25 10/8 22	25 10/8 22	150 068 109	BB
EL304	NETWORK ANALYSIS	60 24/18 43	40 16/12 28	25 10/8 20	25 10/8 18	150 068 109	BB
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 40	40 16/12 31	25 10/8 22	25 10/8 23	150 068 116	AB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 18	050 020 039	AB
			SPI : 08.24	CPI : 08.24	PASS	750 552	
106099	SINGH SONUKUMAR MURARIKUMAR	IT102					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 21	---	---	100 045 040	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 35	40 16/12 17	25 10/8 19	25 10/8 19	150 068 090	BC
CT311	ANALOG ELECTRONICS	60 24/18 40	40 16/12 21	25 10/8 15	25 10/8 16	150 068 092	BC
EL304	NETWORK ANALYSIS	60 24/18 22	40 16/12 12	25 10/8 16	25 10/8 18	150 068 068	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 21	25 10/8 19	25 10/8 18	150 068 091	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 14	25 10/8 18	050 020 035	BB
			SPI : 05.72	CPI : 05.72	FAIL	750 416	
106101	SONI DARSHAN BHUPENDRAKUMAR	IT103					
AF301	MATHEMATICS - III	60 24/18 26	40 16/12 30	---	---	100 045 056	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 40	40 16/12 19	25 10/8 22	25 10/8 22	150 068 103	BB
CT311	ANALOG ELECTRONICS	60 24/18 40	40 16/12 25	25 10/8 19	25 10/8 17	150 068 101	BB
EL304	NETWORK ANALYSIS	60 24/18 29	40 16/12 19	25 10/8 16	25 10/8 18	150 068 082	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 19	25 10/8 20	25 10/8 19	150 068 091	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 14	25 10/8 18	050 020 036	BB
			SPI : 07.44	CPI : 07.44	PASS	750 469	
106104	UNADKAT DHARAMKUMAR MUKESHBHAI	IT105					
AF301	MATHEMATICS - III	60 24/18 40	40 16/12 26	---	---	100 045 066	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 49	40 16/12 29	25 10/8 23	25 10/8 22	150 068 123	AB
CT311	ANALOG ELECTRONICS	60 24/18 43	40 16/12 28	25 10/8 22	25 10/8 21	150 068 114	AB
EL304	NETWORK ANALYSIS	60 24/18 32	40 16/12 24	25 10/8 17	25 10/8 19	150 068 092	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 37	40 16/12 28	25 10/8 21	25 10/8 19	150 068 105	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 18	050 020 040	AB
			SPI : 08.24	CPI : 08.24	PASS	750 540	
106105	UNAGAR CHARITARTH HIMMATBHAI	IT106					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 19	---	---	100 045 043	CD
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 22	40 16/12 12	25 10/8 17	25 10/8 17	150 068 068	CC
CT311	ANALOG ELECTRONICS	60 24/18 39	40 16/12 11	25 10/8 18	25 10/8 16	150 068 084	BC
EL304	NETWORK ANALYSIS	60 24/18 20	40 16/12 17	25 10/8 16	25 10/8 20	150 068 073	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 21	40 16/12 17	25 10/8 19	25 10/8 17	150 068 074	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 18	050 020 039	AB
			SPI : 06.16	CPI : 06.16	PASS	750 381	
106106	VADGASIA RAJ RAMESHBHAI	IT107					
AF301	MATHEMATICS - III	60 24/18 43	40 16/12 27	---	---	100 045 070	BB
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 34	40 16/12 12	25 10/8 18	25 10/8 17	150 068 081	CC
CT311	ANALOG ELECTRONICS	60 24/18 35	40 16/12 19	25 10/8 15	25 10/8 17	150 068 086	BC
EL304	NETWORK ANALYSIS	60 24/18 18	40 16/12 25	25 10/8 15	25 10/8 17	150 068 075	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 41	40 16/12 23	25 10/8 20	25 10/8 18	150 068 102	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 16	25 10/8 18	050 020 038	AB
			SPI : 07.04	CPI : 07.04	PASS	750 452	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
106108	VAGHELA TUSHARBHAI MANOJKUMAR	IT108					
AF301	MATHEMATICS - III	60 24/18 9 *	40 16/12 17	---	---	100 045 026	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 26	40 16/12 11	25 10/8 17	25 10/8 17	150 068 071	CC
CT311	ANALOG ELECTRONICS	60 24/18 39	40 16/12 12	25 10/8 19	25 10/8 18	150 068 088	BC
EL304	NETWORK ANALYSIS	60 24/18 16 *	40 16/12 16	25 10/8 15	25 10/8 13	150 068 060	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 18 *	40 16/12 13 *	25 10/8 15	25 10/8 16	150 068 062	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 14	25 10/8 19	050 020 035	BB
			SPI : 02.92	CPI : 02.92	FAIL	750 342	
106109	VITHTHANI DARPAN GHANSHYAMBHAI	IT109					
AF301	MATHEMATICS - III	60 24/18 27	40 16/12 25	---	---	100 045 052	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 36	40 16/12 13	25 10/8 20	25 10/8 20	150 068 089	BC
CT311	ANALOG ELECTRONICS	60 24/18 40	40 16/12 15	25 10/8 20	25 10/8 17	150 068 092	BC
EL304	NETWORK ANALYSIS	60 24/18 27	40 16/12 22	25 10/8 17	25 10/8 16	150 068 082	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 39	40 16/12 21	25 10/8 20	25 10/8 18	150 068 098	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 19	050 020 041	AB
			SPI : 07.12	CPI : 07.12	PASS	750 454	
096052	MAKWANA BHUMI POPATLAL	IT111					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 26	---	---	100 045 059	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 35	40 16/12 19	25 10/8 23	25 10/8 23	150 068 100	BB
CT311	ANALOG ELECTRONICS	60 24/18 38	40 16/12 17	25 10/8 21	25 10/8 19	150 068 095	BC
EL304	NETWORK ANALYSIS	60 24/18 27	40 16/12 21	25 10/8 17	25 10/8 16	150 068 081	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 36	40 16/12 28	25 10/8 19	25 10/8 20	150 068 103	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 18	050 020 038	AB
			SPI : 07.28	CPI : 07.28	PASS	750 476	
096041	KHACHAR RAJESHKUMAR NARESHBHAI	IT112					
AF301	MATHEMATICS - III	60 24/18 30	40 16/12 24	---	---	100 045 054	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 32	40 16/12 16	25 10/8 21	25 10/8 21	150 068 090	BC
CT311	ANALOG ELECTRONICS	60 24/18 36	40 16/12 19	25 10/8 20	25 10/8 18	150 068 093	BC
EL304	NETWORK ANALYSIS	60 24/18 31	40 16/12 15	25 10/8 16	25 10/8 18	150 068 080	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 17	40 16/12 19	25 10/8 19	25 10/8 16	150 068 071	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 16	25 10/8 17	050 020 036	BB
			SPI : 06.48	CPI : 06.48	PASS	750 424	
106309	PARMAR NAISWITA DINESHCHANDRA	IT113					
AF301	MATHEMATICS - III	60 24/18 29	40 16/12 30	---	---	100 045 059	BC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 48	40 16/12 34	25 10/8 22	25 10/8 21	150 068 125	AB
CT311	ANALOG ELECTRONICS	60 24/18 44	40 16/12 25	25 10/8 21	25 10/8 20	150 068 110	BB
EL304	NETWORK ANALYSIS	60 24/18 28	40 16/12 21	25 10/8 16	25 10/8 18	150 068 083	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 31	40 16/12 30	25 10/8 19	25 10/8 18	150 068 098	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 16	25 10/8 18	050 020 037	BB
			SPI : 07.84	CPI : 07.84	PASS	750 512	
096081	PATEL JANKI DEVENDRAKUMAR	IT114					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 22	---	---	100 045 041	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 25	40 16/12 19	25 10/8 20	25 10/8 20	150 068 084	BC
CT311	ANALOG ELECTRONICS	60 24/18 39	40 16/12 19	25 10/8 18	25 10/8 17	150 068 093	BC
EL304	NETWORK ANALYSIS	60 24/18 A0 *	40 16/12 17	25 10/8 14	25 10/8 15	150 068 046	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 33	40 16/12 21	25 10/8 17	25 10/8 18	150 068 089	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 16	25 10/8 18	050 020 038	AB
			SPI : 04.56	CPI : 04.56	FAIL	750 391	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11ITUOD0	SOLANKI ISHANT KIRTIKUMAR	IT117					
AF301	MATHEMATICS - III	60 24/18 23	40 16/12 22	---	---	100 045 045	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 45	40 16/12 26	25 10/8 19	25 10/8 15	150 068 105	BB
CT311	ANALOG ELECTRONICS	60 24/18 37	40 16/12 17	25 10/8 18	25 10/8 15	150 068 087	BC
EL304	NETWORK ANALYSIS	60 24/18 16	40 16/12 20	25 10/8 18	25 10/8 19	150 068 073	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 31	40 16/12 22	25 10/8 19	25 10/8 18	150 068 090	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 19	050 020 042	AB
		SPI : 06.92		CPI : 06.92	PASS	750 442	
11ITUOD0	VYAS SHIVAM KRUSNVADAN	IT118					
AF301	MATHEMATICS - III	60 24/18 3 *	40 16/12 11 *	---	---	100 045 014	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 18 *	40 16/12 8 *	25 10/8 18	25 10/8 16	150 068 060	FF
CT311	ANALOG ELECTRONICS	60 24/18 32	40 16/12 5 *	25 10/8 17	25 10/8 17	150 068 071	FF
EL304	NETWORK ANALYSIS	60 24/18 12 *	40 16/12 10 *	25 10/8 20	25 10/8 20	150 068 062	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 11 *	40 16/12 9 *	25 10/8 17	25 10/8 11	150 068 048	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 16	25 10/8 16	050 020 035	BB
		SPI : 00.32		CPI : 00.32	FAIL	750 290	
11ITUSD0	CHAVDA HITESHKUMAR BHIKHABHAI	IT119					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 15 *	---	---	100 045 034	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 25	40 16/12 11	25 10/8 16	25 10/8 16	150 068 068	CC
CT311	ANALOG ELECTRONICS	60 24/18 39	40 16/12 9 *	25 10/8 17	25 10/8 15	150 068 080	FF
EL304	NETWORK ANALYSIS	60 24/18 18	40 16/12 12	25 10/8 19	25 10/8 20	150 068 069	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 16 *	40 16/12 13 *	25 10/8 23	25 10/8 15	150 068 067	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 18	050 020 040	AB
		SPI : 02.76		CPI : 02.76	FAIL	750 358	
11ITUOD0	RAVAL SAGAR ANILBHAI	IT120					
AF301	MATHEMATICS - III	60 24/18 11 *	40 16/12 12 *	---	---	100 045 023	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 16 *	40 16/12 10 *	25 10/8 17	25 10/8 16	150 068 059	FF
CT311	ANALOG ELECTRONICS	60 24/18 19 *	40 16/12 12 *	25 10/8 17	25 10/8 15	150 068 063	FF
EL304	NETWORK ANALYSIS	60 24/18 9 *	40 16/12 11 *	25 10/8 19	25 10/8 19	150 068 058	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 11 *	40 16/12 8 *	25 10/8 15	25 10/8 18	150 068 052	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 19	050 020 041	AB
		SPI : 00.36		CPI : 00.36	FAIL	750 296	
11ITUOD0	TRIVEDI VIMAL CHANDRESHKUMAR	IT121					
AF301	MATHEMATICS - III	60 24/18 25	40 16/12 18	---	---	100 045 043	CD
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 27	40 16/12 17	25 10/8 19	25 10/8 16	150 068 079	CC
CT311	ANALOG ELECTRONICS	60 24/18 42	40 16/12 18	25 10/8 18	25 10/8 17	150 068 095	BC
EL304	NETWORK ANALYSIS	60 24/18 14 *	40 16/12 16	25 10/8 19	25 10/8 18	150 068 067	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 13 *	40 16/12 18	25 10/8 22	25 10/8 20	150 068 073	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 18	050 020 040	AB
		SPI : 03.76		CPI : 03.76	FAIL	750 397	
11ITUOD0	PATEL VIVEK RAMNIKBHAI	IT122					
AF301	MATHEMATICS - III	60 24/18 16 *	40 16/12 19	---	---	100 045 035	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 16 *	40 16/12 16	25 10/8 17	25 10/8 15	150 068 064	FF
CT311	ANALOG ELECTRONICS	60 24/18 43	40 16/12 15	25 10/8 16	25 10/8 16	150 068 090	BC
EL304	NETWORK ANALYSIS	60 24/18 19	40 16/12 13	25 10/8 16	25 10/8 20	150 068 068	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 14 *	40 16/12 12 *	25 10/8 17	25 10/8 15	150 068 058	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 16	25 10/8 16	050 020 036	BB
		SPI : 02.92		CPI : 02.92	FAIL	750 351	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11ITUOD0 THAKER SAGAR RAMESHKUMAR		IT123					
AF301	MATHEMATICS - III	60 24/18 23	40 16/12 22	---	---	100 045 045	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 29	40 16/12 19	25 10/8 18	25 10/8 15	150 068 081	CC
CT311	ANALOG ELECTRONICS	60 24/18 32	40 16/12 15	25 10/8 16	25 10/8 15	150 068 078	CC
EL304	NETWORK ANALYSIS	60 24/18 16 *	40 16/12 14 *	25 10/8 15	25 10/8 17	150 068 062	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 18	40 16/12 13	25 10/8 23	25 10/8 20	150 068 074	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 18	050 020 040	AB
			SPI : 04.92	CPI : 04.92	FAIL	750 380	
11ITUOD0 OZA JWALANT AJAYKUMAR		IT124					
AF301	MATHEMATICS - III	60 24/18 23	40 16/12 23	---	---	100 045 046	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 27	40 16/12 17	25 10/8 19	25 10/8 15	150 068 078	CC
CT311	ANALOG ELECTRONICS	60 24/18 33	40 16/12 16	25 10/8 18	25 10/8 17	150 068 084	BC
EL304	NETWORK ANALYSIS	60 24/18 19	40 16/12 18	25 10/8 20	25 10/8 19	150 068 076	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 18	40 16/12 18	25 10/8 22	25 10/8 20	150 068 078	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 19	050 020 042	AB
			SPI : 06.32	CPI : 06.32	PASS	750 404	
11ITUOD0 VIRADIYA HARDIK NARENDRAKUMAR		IT125					
AF301	MATHEMATICS - III	60 24/18 9 *	40 16/12 18	---	---	100 045 027	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 41	40 16/12 23	25 10/8 18	25 10/8 17	150 068 099	BB
CT311	ANALOG ELECTRONICS	60 24/18 38	40 16/12 17	25 10/8 17	25 10/8 18	150 068 090	BC
EL304	NETWORK ANALYSIS	60 24/18 11 *	40 16/12 16	25 10/8 20	25 10/8 21	150 068 068	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 27	40 16/12 17	25 10/8 22	25 10/8 21	150 068 087	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 20	050 020 044	AA
			SPI : 04.80	CPI : 04.80	FAIL	750 415	
11ITUOD0 SHAH SNEHALBEN PRAGNESHKUMAR		IT126					
AF301	MATHEMATICS - III	60 24/18 13 *	40 16/12 16	---	---	100 045 029	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 21	40 16/12 12	25 10/8 18	25 10/8 17	150 068 068	CC
CT311	ANALOG ELECTRONICS	60 24/18 35	40 16/12 10	25 10/8 16	25 10/8 14	150 068 075	CC
EL304	NETWORK ANALYSIS	60 24/18 22	40 16/12 12	25 10/8 17	25 10/8 20	150 068 071	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 18	40 16/12 16	25 10/8 15	25 10/8 20	150 068 069	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 17	050 020 038	AB
			SPI : 05.16	CPI : 05.16	FAIL	750 350	
11ITUBD0 MARADIYA KETAN BHARATBHAI		IT127					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 22	---	---	100 045 050	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 36	40 16/12 21	25 10/8 20	25 10/8 20	150 068 097	BB
CT311	ANALOG ELECTRONICS	60 24/18 38	40 16/12 14	25 10/8 19	25 10/8 18	150 068 089	BC
EL304	NETWORK ANALYSIS	60 24/18 20	40 16/12 20	25 10/8 18	25 10/8 19	150 068 077	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 21	40 16/12 22	25 10/8 20	25 10/8 19	150 068 082	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 18	050 020 040	AB
			SPI : 06.92	CPI : 06.92	PASS	750 435	
11ITUBD0 MEHTA JAY ATULBHAI		IT129					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 17	---	---	100 045 037	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 25	40 16/12 15	25 10/8 19	25 10/8 16	150 068 075	CC
CT311	ANALOG ELECTRONICS	60 24/18 28	40 16/12 12	25 10/8 14	25 10/8 15	150 068 069	CC
EL304	NETWORK ANALYSIS	60 24/18 13 *	40 16/12 10 *	25 10/8 15	25 10/8 19	150 068 057	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 17 *	40 16/12 16	25 10/8 16	25 10/8 15	150 068 064	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 18	050 020 040	AB
			SPI : 02.76	CPI : 02.76	FAIL	750 342	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11ITUOD0	PATEL URVISHKUMAR KIRITBHAI	IT130					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 18	---	---	100 045 038	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 27	40 16/12 13	25 10/8 18	25 10/8 18	150 068 076	CC
CT311	ANALOG ELECTRONICS	60 24/18 24	40 16/12 10 *	25 10/8 16	25 10/8 15	150 068 065	FF
EL304	NETWORK ANALYSIS	60 24/18 20	40 16/12 15	25 10/8 16	25 10/8 17	150 068 068	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 21	40 16/12 19	25 10/8 15	25 10/8 17	150 068 072	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 17	050 020 038	AB
			SPI : 03.96	CPI : 03.96	FAIL	750 357	
11ITUBD0	POLARA SOHILMAHAMMAD LIYAKATALI	IT131					
AF301	MATHEMATICS - III	60 24/18 16 *	40 16/12 19	---	---	100 045 035	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 33	40 16/12 25	25 10/8 17	25 10/8 16	150 068 091	BC
CT311	ANALOG ELECTRONICS	60 24/18 29	40 16/12 15	25 10/8 14	25 10/8 15	150 068 073	CC
EL304	NETWORK ANALYSIS	60 24/18 11 *	40 16/12 18	25 10/8 20	25 10/8 20	150 068 069	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 22	40 16/12 16	25 10/8 24	25 10/8 21	150 068 083	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 19	050 020 042	AB
			SPI : 04.36	CPI : 04.36	FAIL	750 393	
11ITUBD0	CHUNARA NILAM JAGDISHBHAI	IT132					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 20	---	---	100 045 039	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 24	40 16/12 15	25 10/8 18	25 10/8 16	150 068 073	CC
CT311	ANALOG ELECTRONICS	60 24/18 28	40 16/12 11	25 10/8 16	25 10/8 14	150 068 069	CC
EL304	NETWORK ANALYSIS	60 24/18 9 *	40 16/12 16	25 10/8 19	25 10/8 19	150 068 063	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 20	40 16/12 19	25 10/8 17	25 10/8 20	150 068 076	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 18	25 10/8 18	050 020 040	AB
			SPI : 03.96	CPI : 03.96	FAIL	750 360	
11ITUSD0	SURTI MIHIR DILIPBHAI	IT133					
AF301	MATHEMATICS - III	60 24/18 26	40 16/12 25	---	---	100 045 051	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 49	40 16/12 25	25 10/8 19	25 10/8 20	150 068 113	AB
CT311	ANALOG ELECTRONICS	60 24/18 32	40 16/12 21	25 10/8 18	25 10/8 18	150 068 089	BC
EL304	NETWORK ANALYSIS	60 24/18 23	40 16/12 23	25 10/8 21	25 10/8 21	150 068 088	BC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 30	40 16/12 21	25 10/8 24	25 10/8 22	150 068 097	BB
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 22	25 10/8 22	050 020 048	AA
			SPI : 07.56	CPI : 07.56	PASS	750 486	
11ITUBD0	DESAI VAISHALI JAGMALBHAI	IT134					
AF301	MATHEMATICS - III	60 24/18 2 *	40 16/12 10 *	---	---	100 045 012	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 15 *	40 16/12 A0 *	25 10/8 19	25 10/8 15	150 068 055	FF
CT311	ANALOG ELECTRONICS	60 24/18 26	40 16/12 4 *	25 10/8 18	25 10/8 17	150 068 065	FF
EL304	NETWORK ANALYSIS	60 24/18 7 *	40 16/12 7 *	25 10/8 16	25 10/8 19	150 068 049	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 6 *	40 16/12 6 *	25 10/8 16	25 10/8 19	150 068 047	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 14	25 10/8 14	050 020 032	BC
			SPI : 00.28	CPI : 00.28	FAIL	750 260	
11ITUOD0	MEHTA HARDIK RAMESHBHAI	IT135					
AF301	MATHEMATICS - III	60 24/18 20 *	40 16/12 20	---	---	100 045 040	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 44	40 16/12 13	25 10/8 17	25 10/8 16	150 068 090	BC
CT311	ANALOG ELECTRONICS	60 24/18 40	40 16/12 15	25 10/8 17	25 10/8 15	150 068 087	BC
EL304	NETWORK ANALYSIS	60 24/18 23	40 16/12 15	25 10/8 16	25 10/8 20	150 068 074	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 14 *	40 16/12 17	25 10/8 16	25 10/8 17	150 068 064	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 16	25 10/8 16	050 020 036	BB
			SPI : 04.32	CPI : 04.32	FAIL	750 391	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11ITUBD0	BAROT PRANAVBHAI HIRUBHAI	IT136					
AF301	MATHEMATICS - III	60 24/18 6 *	40 16/12 12 *	---	---	100 045 018	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 18 *	40 16/12 9 *	25 10/8 20	25 10/8 15	150 068 062	FF
CT311	ANALOG ELECTRONICS	60 24/18 16 *	40 16/12 8 *	25 10/8 16	25 10/8 16	150 068 056	FF
EL304	NETWORK ANALYSIS	60 24/18 8 *	40 16/12 6 *	25 10/8 12	25 10/8 16	150 068 042	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 9 *	40 16/12 6 *	25 10/8 15	25 10/8 17	150 068 047	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 16	25 10/8 16	050 020 036	BB
			SPI : 00.32	CPI : 00.32	FAIL	750 261	
11ITUBD0	SOLANKI KIRTAN BIPINBHAI	IT137					
AF301	MATHEMATICS - III	60 24/18 16 *	40 16/12 19	---	---	100 045 035	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 41	40 16/12 16	25 10/8 19	25 10/8 19	150 068 095	BC
CT311	ANALOG ELECTRONICS	60 24/18 27	40 16/12 16	25 10/8 18	25 10/8 17	150 068 078	CC
EL304	NETWORK ANALYSIS	60 24/18 18	40 16/12 16	25 10/8 20	25 10/8 21	150 068 075	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 17	40 16/12 17	25 10/8 23	25 10/8 22	150 068 079	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 20	25 10/8 20	050 020 044	AA
			SPI : 05.40	CPI : 05.40	FAIL	750 406	
11ITUBD0	CHAVDA BHANUPRATAPSIH DILIPSIH	IT138					
AF301	MATHEMATICS - III	60 24/18 16 *	40 16/12 17	---	---	100 045 033	FF
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 20	40 16/12 13	25 10/8 19	25 10/8 16	150 068 068	CC
CT311	ANALOG ELECTRONICS	60 24/18 27	40 16/12 6 *	25 10/8 15	25 10/8 17	150 068 065	FF
EL304	NETWORK ANALYSIS	60 24/18 17 *	40 16/12 9 *	25 10/8 12	25 10/8 12	150 068 050	FF
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 18 *	40 16/12 8 *	25 10/8 15	25 10/8 16	150 068 057	FF
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 16	25 10/8 16	050 020 033	BB
			SPI : 01.52	CPI : 01.52	FAIL	750 306	
11ITUOD0	MAVANI RAVIKUMAR LAVJIBHAI	IT139					
AF301	MATHEMATICS - III	60 24/18 27	40 16/12 23	---	---	100 045 050	CC
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 37	40 16/12 22	25 10/8 19	25 10/8 15	150 068 093	BC
CT311	ANALOG ELECTRONICS	60 24/18 31	40 16/12 20	25 10/8 18	25 10/8 18	150 068 087	BC
EL304	NETWORK ANALYSIS	60 24/18 16	40 16/12 16	25 10/8 20	25 10/8 20	150 068 072	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 26	40 16/12 19	25 10/8 20	25 10/8 19	150 068 084	BC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 19	25 10/8 19	050 020 041	AB
			SPI : 06.72	CPI : 06.72	PASS	750 427	
11ITUBD0	MORI MAHIPATSIH BHAVSIH	IT140					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 19	---	---	100 045 043	CD
CT302	OBJECT ORIENTED PROG. & DESIGN	60 24/18 43	40 16/12 14	25 10/8 18	25 10/8 15	150 068 090	BC
CT311	ANALOG ELECTRONICS	60 24/18 34	40 16/12 14	25 10/8 16	25 10/8 17	150 068 081	CC
EL304	NETWORK ANALYSIS	60 24/18 16	40 16/12 15	25 10/8 18	25 10/8 19	150 068 068	CC
IT301	DESIGN OF DIGITAL CIRCUITS	60 24/18 21	40 16/12 12	25 10/8 18	25 10/8 17	150 068 068	CC
IT302	COMPUTER PERIPHERALS	---	---	25 10/8 17	25 10/8 17	050 020 037	BB
			SPI : 06.12	CPI : 06.12	PASS	750 387	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
108001	DEEP THAKKER	MH 1					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 19	---	---	100 045 038	FF
MH301	Advanced Strength of Material	60 24/18 11 *	40 16/12 12 *	25 10/8 17	25 10/8 17	150 068 057	FF
MH302	Kinematics of Machines	60 24/18 24	40 16/12 20	25 10/8 15	25 10/8 18	150 068 077	CC
MH303	Engineering Thermodynamics	60 24/18 15 *	40 16/12 16	---	---	100 045 031	FF
MH304	Material Science & Metallurgy	60 24/18 32	40 16/12 16	25 10/8 14	25 10/8 17	150 068 079	CC
MH305	Fluid Mechanics	60 24/18 25	40 16/12 21	25 10/8 14	25 10/8 17	150 068 077	CC
			SPI : 03.25	CPI : 03.25	FAIL	800 359	
108003	SAHIL SHAH	MH 2					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 23	---	---	100 045 047	CC
MH301	Advanced Strength of Material	60 24/18 31	40 16/12 20	25 10/8 17	25 10/8 19	150 068 087	BC
MH302	Kinematics of Machines	60 24/18 27	40 16/12 23	25 10/8 16	25 10/8 19	150 068 085	BC
MH303	Engineering Thermodynamics	60 24/18 24	40 16/12 18	---	---	100 045 042	CD
MH304	Material Science & Metallurgy	60 24/18 31	40 16/12 19	25 10/8 14	25 10/8 19	150 068 083	BC
MH305	Fluid Mechanics	60 24/18 38	40 16/12 24	25 10/8 16	25 10/8 18	150 068 096	BC
			SPI : 06.58	CPI : 06.58	PASS	800 440	
108004	AGHARA DHANANJAY DAYALAL	MH 3					
AF301	MATHEMATICS - III	60 24/18 32	40 16/12 25	---	---	100 045 057	BC
MH301	Advanced Strength of Material	60 24/18 37	40 16/12 18	25 10/8 18	25 10/8 18	150 068 091	BC
MH302	Kinematics of Machines	60 24/18 31	40 16/12 22	25 10/8 19	25 10/8 21	150 068 093	BC
MH303	Engineering Thermodynamics	60 24/18 28	40 16/12 22	---	---	100 045 050	CC
MH304	Material Science & Metallurgy	60 24/18 33	40 16/12 22	25 10/8 18	25 10/8 18	150 068 091	BC
MH305	Fluid Mechanics	60 24/18 40	40 16/12 26	25 10/8 15	25 10/8 16	150 068 097	BB
			SPI : 07.04	CPI : 07.04	PASS	800 479	
108005	AKHANI NIVID JAGDISHCHANDRA	MH 4					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 12 *	---	---	100 045 031	FF
MH301	Advanced Strength of Material	60 24/18 26	40 16/12 11	25 10/8 17	25 10/8 16	150 068 070	CC
MH302	Kinematics of Machines	60 24/18 19	40 16/12 16	25 10/8 15	25 10/8 19	150 068 069	CC
MH303	Engineering Thermodynamics	60 24/18 24	40 16/12 12 *	---	---	100 045 036	FF
MH304	Material Science & Metallurgy	60 24/18 24	40 16/12 13	25 10/8 14	25 10/8 18	150 068 069	CC
MH305	Fluid Mechanics	60 24/18 32	40 16/12 15	25 10/8 15	25 10/8 15	150 068 077	CC
			SPI : 04.25	CPI : 04.25	FAIL	800 352	
108006	AMIN AYUSH RAJIV	MH 5					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 20	---	---	100 045 044	CD
MH301	Advanced Strength of Material	60 24/18 35	40 16/12 16	25 10/8 17	25 10/8 16	150 068 084	BC
MH302	Kinematics of Machines	60 24/18 27	40 16/12 21	25 10/8 15	25 10/8 21	150 068 084	BC
MH303	Engineering Thermodynamics	60 24/18 30	40 16/12 15	---	---	100 045 045	CC
MH304	Material Science & Metallurgy	60 24/18 35	40 16/12 16	25 10/8 18	25 10/8 18	150 068 087	BC
MH305	Fluid Mechanics	60 24/18 26	40 16/12 18	25 10/8 15	25 10/8 16	150 068 075	CC
			SPI : 06.38	CPI : 06.38	PASS	800 419	
108007	BABARIYA NINAD CHANDRAKANTBHAI	MH 6					
AF301	MATHEMATICS - III	60 24/18 53	40 16/12 34	---	---	100 045 087	AA
MH301	Advanced Strength of Material	60 24/18 35	40 16/12 21	25 10/8 18	25 10/8 19	150 068 093	BC
MH302	Kinematics of Machines	60 24/18 28	40 16/12 21	25 10/8 16	25 10/8 20	150 068 085	BC
MH303	Engineering Thermodynamics	60 24/18 25	40 16/12 16	---	---	100 045 041	CD
MH304	Material Science & Metallurgy	60 24/18 32	40 16/12 17	25 10/8 14	25 10/8 18	150 068 081	CC
MH305	Fluid Mechanics	60 24/18 31	40 16/12 20	25 10/8 16	25 10/8 18	150 068 085	BC
			SPI : 07.04	CPI : 07.04	PASS	800 472	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
108008	BALDANIYA JAYKISHAN SHANTILAL	MH 7					
AF301	MATHEMATICS - III	60 24/18 40	40 16/12 28	---	---	100 045 068	BB
MH301	Advanced Strength of Material	60 24/18 39	40 16/12 20	25 10/8 19	25 10/8 18	150 068 096	BC
MH302	Kinematics of Machines	60 24/18 45	40 16/12 30	25 10/8 21	25 10/8 21	150 068 117	AB
MH303	Engineering Thermodynamics	60 24/18 28	40 16/12 23	---	---	100 045 051	CC
MH304	Material Science & Metallurgy	60 24/18 38	40 16/12 26	25 10/8 21	25 10/8 18	150 068 103	BB
MH305	Fluid Mechanics	60 24/18 37	40 16/12 30	25 10/8 18	25 10/8 17	150 068 102	BB
			SPI : 07.75	CPI : 07.75	PASS	800 537	
108010	BAVARVA HARSH RAMESHBHAI	MH 8					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 28	---	---	100 045 070	BB
MH301	Advanced Strength of Material	60 24/18 37	40 16/12 26	25 10/8 17	25 10/8 21	150 068 101	BB
MH302	Kinematics of Machines	60 24/18 40	40 16/12 32	25 10/8 21	25 10/8 23	150 068 116	AB
MH303	Engineering Thermodynamics	60 24/18 50	40 16/12 25	---	---	100 045 075	AB
MH304	Material Science & Metallurgy	60 24/18 41	40 16/12 27	25 10/8 18	25 10/8 21	150 068 107	BB
MH305	Fluid Mechanics	60 24/18 52	40 16/12 31	25 10/8 18	25 10/8 18	150 068 119	AB
			SPI : 08.46	CPI : 08.46	PASS	800 588	
108011	BORICHA ADITYA KESHAVJI	MH 9					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 34	---	---	100 045 079	AB
MH301	Advanced Strength of Material	60 24/18 40	40 16/12 23	25 10/8 20	25 10/8 21	150 068 104	BB
MH302	Kinematics of Machines	60 24/18 41	40 16/12 25	25 10/8 20	25 10/8 21	150 068 107	BB
MH303	Engineering Thermodynamics	60 24/18 42	40 16/12 22	---	---	100 045 064	BC
MH304	Material Science & Metallurgy	60 24/18 36	40 16/12 21	25 10/8 16	25 10/8 19	150 068 092	BC
MH305	Fluid Mechanics	60 24/18 42	40 16/12 27	25 10/8 18	25 10/8 17	150 068 104	BB
			SPI : 07.83	CPI : 07.83	PASS	800 550	
108012	CHAUDHARI ANKIT HEMRAJBHAI	MH 10					
AF301	MATHEMATICS - III	60 24/18 40	40 16/12 31	---	---	100 045 071	BB
MH301	Advanced Strength of Material	60 24/18 44	40 16/12 26	25 10/8 20	25 10/8 21	150 068 111	BB
MH302	Kinematics of Machines	60 24/18 48	40 16/12 30	25 10/8 19	25 10/8 21	150 068 118	AB
MH303	Engineering Thermodynamics	60 24/18 42	40 16/12 24	---	---	100 045 066	BB
MH304	Material Science & Metallurgy	60 24/18 40	40 16/12 26	25 10/8 17	25 10/8 19	150 068 102	BB
MH305	Fluid Mechanics	60 24/18 45	40 16/12 27	25 10/8 20	25 10/8 19	150 068 111	BB
			SPI : 08.17	CPI : 08.17	PASS	800 579	
108013	CHAUDHARY KRUNAL VIRAMBHAI	MH 11					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 23	---	---	100 045 057	BC
MH301	Advanced Strength of Material	60 24/18 30	40 16/12 13	25 10/8 17	25 10/8 17	150 068 077	CC
MH302	Kinematics of Machines	60 24/18 35	40 16/12 22	25 10/8 18	25 10/8 20	150 068 095	BC
MH303	Engineering Thermodynamics	60 24/18 29	40 16/12 17	---	---	100 045 046	CC
MH304	Material Science & Metallurgy	60 24/18 35	40 16/12 18	25 10/8 18	25 10/8 20	150 068 091	BC
MH305	Fluid Mechanics	60 24/18 31	40 16/12 19	25 10/8 18	25 10/8 20	150 068 088	BC
			SPI : 06.71	CPI : 06.71	PASS	800 454	
108014	DANGASHIYA PRATIKBHAI RAMESHBHAI	MH 12					
AF301	MATHEMATICS - III	60 24/18 33	40 16/12 30	---	---	100 045 063	BC
MH301	Advanced Strength of Material	60 24/18 40	40 16/12 24	25 10/8 17	25 10/8 20	150 068 101	BB
MH302	Kinematics of Machines	60 24/18 26	40 16/12 24	25 10/8 19	25 10/8 22	150 068 091	BC
MH303	Engineering Thermodynamics	60 24/18 29	40 16/12 22	---	---	100 045 051	CC
MH304	Material Science & Metallurgy	60 24/18 32	40 16/12 18	25 10/8 16	25 10/8 21	150 068 087	BC
MH305	Fluid Mechanics	60 24/18 41	40 16/12 25	25 10/8 18	25 10/8 17	150 068 101	BB
			SPI : 07.21	CPI : 07.21	PASS	800 494	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
108015	DESAI NILESHKUMAR MALABHAI	MH 13					
AF301	MATHEMATICS - III	60 24/18 23	40 16/12 27	---	---	100 045 050	CC
MH301	Advanced Strength of Material	60 24/18 35	40 16/12 18	25 10/8 16	25 10/8 16	150 068 085	BC
MH302	Kinematics of Machines	60 24/18 33	40 16/12 22	25 10/8 17	25 10/8 20	150 068 092	BC
MH303	Engineering Thermodynamics	60 24/18 34	40 16/12 17	---	---	100 045 051	CC
MH304	Material Science & Metallurgy	60 24/18 41	40 16/12 22	25 10/8 18	25 10/8 19	150 068 100	BB
MH305	Fluid Mechanics	60 24/18 31	40 16/12 24	25 10/8 17	25 10/8 16	150 068 088	BC
			SPI : 06.92	CPI : 06.92	PASS	800 466	
108016	DEVLEKAR AXAYKUMAR MANOJKUMAR	MH 14					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 20	---	---	100 045 044	CD
MH301	Advanced Strength of Material	60 24/18 36	40 16/12 14	25 10/8 15	25 10/8 15	150 068 080	CC
MH302	Kinematics of Machines	60 24/18 30	40 16/12 16	25 10/8 14	25 10/8 18	150 068 078	CC
MH303	Engineering Thermodynamics	60 24/18 27	40 16/12 17	---	---	100 045 044	CD
MH304	Material Science & Metallurgy	60 24/18 39	40 16/12 18	25 10/8 16	25 10/8 18	150 068 091	BC
MH305	Fluid Mechanics	60 24/18 39	40 16/12 23	25 10/8 15	25 10/8 16	150 068 093	BC
			SPI : 06.08	CPI : 06.08	PASS	800 430	
108017	DHREVADA BIMAL RAMDEBHAI	MH 15					
AF301	MATHEMATICS - III	60 24/18 46	40 16/12 36	---	---	100 045 082	AB
MH301	Advanced Strength of Material	60 24/18 42	40 16/12 30	25 10/8 22	25 10/8 22	150 068 116	AB
MH302	Kinematics of Machines	60 24/18 47	40 16/12 32	25 10/8 20	25 10/8 23	150 068 122	AB
MH303	Engineering Thermodynamics	60 24/18 41	40 16/12 30	---	---	100 045 071	BB
MH304	Material Science & Metallurgy	60 24/18 41	40 16/12 33	25 10/8 19	25 10/8 18	150 068 111	BB
MH305	Fluid Mechanics	60 24/18 50	40 16/12 33	25 10/8 20	25 10/8 19	150 068 122	AB
			SPI : 08.67	CPI : 08.67	PASS	800 624	
108019	GANDHI DARSHAN BIPINBHAI	MH 16					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 27	---	---	100 045 075	AB
MH301	Advanced Strength of Material	60 24/18 42	40 16/12 22	25 10/8 21	25 10/8 19	150 068 104	BB
MH302	Kinematics of Machines	60 24/18 36	40 16/12 25	25 10/8 20	25 10/8 21	150 068 102	BB
MH303	Engineering Thermodynamics	60 24/18 38	40 16/12 22	---	---	100 045 060	BC
MH304	Material Science & Metallurgy	60 24/18 37	40 16/12 25	25 10/8 18	25 10/8 17	150 068 097	BB
MH305	Fluid Mechanics	60 24/18 55	40 16/12 29	25 10/8 16	25 10/8 18	150 068 118	AB
			SPI : 08.21	CPI : 08.21	PASS	800 556	
108021	GHELANI DIVYESH BABUBHAI	MH 17					
AF301	MATHEMATICS - III	60 24/18 26	40 16/12 27	---	---	100 045 053	CC
MH301	Advanced Strength of Material	60 24/18 43	40 16/12 22	25 10/8 19	25 10/8 18	150 068 102	BB
MH302	Kinematics of Machines	60 24/18 50	40 16/12 27	25 10/8 18	25 10/8 20	150 068 115	AB
MH303	Engineering Thermodynamics	60 24/18 40	40 16/12 22	---	---	100 045 062	BC
MH304	Material Science & Metallurgy	60 24/18 45	40 16/12 25	25 10/8 18	25 10/8 18	150 068 106	BB
MH305	Fluid Mechanics	60 24/18 38	40 16/12 26	25 10/8 16	25 10/8 18	150 068 098	BB
			SPI : 07.71	CPI : 07.71	PASS	800 536	
108022	HRISHIT VINAY PARIKH	MH 18					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 33	---	---	100 045 071	BB
MH301	Advanced Strength of Material	60 24/18 37	40 16/12 19	25 10/8 21	25 10/8 18	150 068 095	BC
MH302	Kinematics of Machines	60 24/18 38	40 16/12 24	25 10/8 20	25 10/8 21	150 068 103	BB
MH303	Engineering Thermodynamics	60 24/18 24	40 16/12 19	---	---	100 045 043	CD
MH304	Material Science & Metallurgy	60 24/18 33	40 16/12 18	25 10/8 19	25 10/8 19	150 068 089	BC
MH305	Fluid Mechanics	60 24/18 45	40 16/12 25	25 10/8 16	25 10/8 17	150 068 103	BB
			SPI : 07.25	CPI : 07.25	PASS	800 504	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
108023	JAYSVAL KISHANKUMAR KAUSHIKBHAI	MH 19					
AF301	MATHEMATICS - III	60 24/18 53	40 16/12 37	---	---	100 045 090	AA
MH301	Advanced Strength of Material	60 24/18 52	40 16/12 32	25 10/8 22	25 10/8 23	150 068 129	AA
MH302	Kinematics of Machines	60 24/18 50	40 16/12 34	25 10/8 21	25 10/8 23	150 068 128	AA
MH303	Engineering Thermodynamics	60 24/18 45	40 16/12 35	---	---	100 045 080	AB
MH304	Material Science & Metallurgy	60 24/18 44	40 16/12 33	25 10/8 18	25 10/8 22	150 068 117	AB
MH305	Fluid Mechanics	60 24/18 53	40 16/12 34	25 10/8 20	25 10/8 19	150 068 126	AB
			SPI : 09.50	CPI : 09.50	PASS	800 670	
108024	JOSHI JAGRUT PRATIKKUMAR	MH 20					
AF301	MATHEMATICS - III	60 24/18 44	40 16/12 36	---	---	100 045 080	AB
MH301	Advanced Strength of Material	60 24/18 48	40 16/12 26	25 10/8 20	25 10/8 19	150 068 113	AB
MH302	Kinematics of Machines	60 24/18 41	40 16/12 30	25 10/8 20	25 10/8 21	150 068 112	AB
MH303	Engineering Thermodynamics	60 24/18 45	40 16/12 28	---	---	100 045 073	BB
MH304	Material Science & Metallurgy	60 24/18 40	40 16/12 27	25 10/8 19	25 10/8 20	150 068 106	BB
MH305	Fluid Mechanics	60 24/18 46	40 16/12 29	25 10/8 20	25 10/8 18	150 068 113	AB
			SPI : 08.67	CPI : 08.67	PASS	800 597	
108025	KALAVADIA NIHAR RAJESHBHAI	MH 21					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 26	---	---	100 045 054	CC
MH301	Advanced Strength of Material	60 24/18 34	40 16/12 21	25 10/8 19	25 10/8 18	150 068 092	BC
MH302	Kinematics of Machines	60 24/18 32	40 16/12 27	25 10/8 17	25 10/8 20	150 068 096	BC
MH303	Engineering Thermodynamics	60 24/18 36	40 16/12 20	---	---	100 045 056	BC
MH304	Material Science & Metallurgy	60 24/18 41	40 16/12 25	25 10/8 17	25 10/8 19	150 068 102	BB
MH305	Fluid Mechanics	60 24/18 42	40 16/12 29	25 10/8 16	25 10/8 17	150 068 104	BB
			SPI : 07.21	CPI : 07.21	PASS	800 504	
108027	MAHESHWARI SHAMEEK SURESHBHAI	MH 22					
AF301	MATHEMATICS - III	60 24/18 46	40 16/12 34	---	---	100 045 080	AB
MH301	Advanced Strength of Material	60 24/18 47	40 16/12 29	25 10/8 20	25 10/8 22	150 068 118	AB
MH302	Kinematics of Machines	60 24/18 52	40 16/12 32	25 10/8 21	25 10/8 22	150 068 127	AA
MH303	Engineering Thermodynamics	60 24/18 49	40 16/12 29	---	---	100 045 078	AB
MH304	Material Science & Metallurgy	60 24/18 45	40 16/12 30	25 10/8 17	25 10/8 19	150 068 111	BB
MH305	Fluid Mechanics	60 24/18 51	40 16/12 30	25 10/8 20	25 10/8 19	150 068 120	AB
			SPI : 08.96	CPI : 08.96	PASS	800 634	
108028	MAKWANA ASUTOSH JAYSUKHBHAI	MH 23					
AF301	MATHEMATICS - III	60 24/18 31	40 16/12 29	---	---	100 045 060	BC
MH301	Advanced Strength of Material	60 24/18 37	40 16/12 24	25 10/8 19	25 10/8 21	150 068 101	BB
MH302	Kinematics of Machines	60 24/18 39	40 16/12 28	25 10/8 20	25 10/8 22	150 068 109	BB
MH303	Engineering Thermodynamics	60 24/18 40	40 16/12 28	---	---	100 045 068	BB
MH304	Material Science & Metallurgy	60 24/18 48	40 16/12 28	25 10/8 17	25 10/8 20	150 068 113	AB
MH305	Fluid Mechanics	60 24/18 34	40 16/12 29	25 10/8 21	25 10/8 22	150 068 106	BB
			SPI : 08.04	CPI : 08.04	PASS	800 557	
108030	MODI SAMARTH DIPAKKUMAR	MH 25					
AF301	MATHEMATICS - III	60 24/18 27	40 16/12 25	---	---	100 045 052	CC
MH301	Advanced Strength of Material	60 24/18 28	40 16/12 18	25 10/8 15	25 10/8 19	150 068 080	CC
MH302	Kinematics of Machines	60 24/18 28	40 16/12 21	25 10/8 19	25 10/8 21	150 068 089	BC
MH303	Engineering Thermodynamics	60 24/18 28	40 16/12 16	---	---	100 045 044	CD
MH304	Material Science & Metallurgy	60 24/18 26	40 16/12 14	25 10/8 15	25 10/8 18	150 068 073	CC
MH305	Fluid Mechanics	60 24/18 29	40 16/12 22	25 10/8 19	25 10/8 21	150 068 091	BC
			SPI : 06.21	CPI : 06.21	PASS	800 429	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
108031	MODIYA RAVI NAYANBHAI	MH 26					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 29	---	---	100 045 064	BC
MH301	Advanced Strength of Material	60 24/18 32	40 16/12 24	25 10/8 21	25 10/8 22	150 068 099	BB
MH302	Kinematics of Machines	60 24/18 45	40 16/12 24	25 10/8 20	25 10/8 21	150 068 110	BB
MH303	Engineering Thermodynamics	60 24/18 32	40 16/12 20	---	---	100 045 052	CC
MH304	Material Science & Metallurgy	60 24/18 41	40 16/12 23	25 10/8 16	25 10/8 18	150 068 098	BB
MH305	Fluid Mechanics	60 24/18 35	40 16/12 24	25 10/8 20	25 10/8 21	150 068 100	BB
			SPI : 07.58	CPI : 07.58	PASS	800 523	
108032	NAIK JIGAR INDRAVADAN	MH 27					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 21	---	---	100 045 045	CC
MH301	Advanced Strength of Material	60 24/18 18	40 16/12 18	25 10/8 16	25 10/8 18	150 068 070	CC
MH302	Kinematics of Machines	60 24/18 23	40 16/12 24	25 10/8 19	25 10/8 20	150 068 086	BC
MH303	Engineering Thermodynamics	60 24/18 28	40 16/12 16	---	---	100 045 044	CD
MH304	Material Science & Metallurgy	60 24/18 32	40 16/12 17	25 10/8 16	25 10/8 18	150 068 083	BC
MH305	Fluid Mechanics	60 24/18 26	40 16/12 21	25 10/8 19	25 10/8 20	150 068 086	BC
			SPI : 06.42	CPI : 06.42	PASS	800 414	
108033	PANDYA AKASH RAJESHKUMAR	MH 28					
AF301	MATHEMATICS - III	60 24/18 45	40 16/12 36	---	---	100 045 081	AB
MH301	Advanced Strength of Material	60 24/18 50	40 16/12 29	25 10/8 20	25 10/8 21	150 068 120	AB
MH302	Kinematics of Machines	60 24/18 45	40 16/12 32	25 10/8 20	25 10/8 22	150 068 119	AB
MH303	Engineering Thermodynamics	60 24/18 41	40 16/12 31	---	---	100 045 072	BB
MH304	Material Science & Metallurgy	60 24/18 51	40 16/12 30	25 10/8 16	25 10/8 21	150 068 118	AB
MH305	Fluid Mechanics	60 24/18 54	40 16/12 32	25 10/8 20	25 10/8 22	150 068 128	AA
			SPI : 09.04	CPI : 09.04	PASS	800 638	
108034	PANDYA JILAY SANDEEPBHAI	MH 29					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 38	---	---	100 045 072	BB
MH301	Advanced Strength of Material	60 24/18 37	40 16/12 29	25 10/8 22	25 10/8 18	150 068 106	BB
MH302	Kinematics of Machines	60 24/18 50	40 16/12 30	25 10/8 22	25 10/8 23	150 068 125	AB
MH303	Engineering Thermodynamics	60 24/18 29	40 16/12 24	---	---	100 045 053	CC
MH304	Material Science & Metallurgy	60 24/18 49	40 16/12 25	25 10/8 19	25 10/8 18	150 068 111	BB
MH305	Fluid Mechanics	60 24/18 46	40 16/12 29	25 10/8 22	25 10/8 23	150 068 120	AB
			SPI : 08.08	CPI : 08.08	PASS	800 587	
108035	PATEL BHAUMIKKUMAR SHAILESHBHAI	MH 30					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 35	---	---	100 045 077	AB
MH301	Advanced Strength of Material	60 24/18 42	40 16/12 23	25 10/8 19	25 10/8 19	150 068 103	BB
MH302	Kinematics of Machines	60 24/18 42	40 16/12 28	25 10/8 19	25 10/8 21	150 068 110	BB
MH303	Engineering Thermodynamics	60 24/18 35	40 16/12 25	---	---	100 045 060	BC
MH304	Material Science & Metallurgy	60 24/18 43	40 16/12 26	25 10/8 18	25 10/8 21	150 068 108	BB
MH305	Fluid Mechanics	60 24/18 41	40 16/12 29	25 10/8 19	25 10/8 21	150 068 110	BB
			SPI : 08.04	CPI : 08.04	PASS	800 568	
108036	PATEL DISHESH PRAKASHBHAI	MH 31					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 30	---	---	100 045 077	AB
MH301	Advanced Strength of Material	60 24/18 41	40 16/12 23	25 10/8 19	25 10/8 20	150 068 103	BB
MH302	Kinematics of Machines	60 24/18 43	40 16/12 24	25 10/8 20	25 10/8 21	150 068 108	BB
MH303	Engineering Thermodynamics	60 24/18 42	40 16/12 22	---	---	100 045 064	BC
MH304	Material Science & Metallurgy	60 24/18 48	40 16/12 23	25 10/8 16	25 10/8 17	150 068 104	BB
MH305	Fluid Mechanics	60 24/18 52	40 16/12 27	25 10/8 20	25 10/8 21	150 068 120	AB
			SPI : 08.21	CPI : 08.21	PASS	800 576	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
108037	PATEL DIVYESHKUMAR DALUBHAI	MH 32					
AF301	MATHEMATICS - III	60 24/18 16 *	40 16/12 13 *	---	---	100 045 029	FF
MH301	Advanced Strength of Material	60 24/18 16 *	40 16/12 12 *	25 10/8 15	25 10/8 16	150 068 059	FF
MH302	Kinematics of Machines	60 24/18 22	40 16/12 16	25 10/8 17	25 10/8 20	150 068 075	CC
MH303	Engineering Thermodynamics	60 24/18 13 *	40 16/12 12 *	---	---	100 045 025	FF
MH304	Material Science & Metallurgy	60 24/18 20	40 16/12 14	25 10/8 15	25 10/8 19	150 068 068	CC
MH305	Fluid Mechanics	60 24/18 23	40 16/12 14	25 10/8 17	25 10/8 20	150 068 074	CC
			SPI : 03.25	CPI : 03.25	FAIL	800 330	
108038	PATEL GAURAV SUDHIRKUMAR	MH 33					
AF301	MATHEMATICS - III	60 24/18 21	40 16/12 27	---	---	100 045 048	CC
MH301	Advanced Strength of Material	60 24/18 33	40 16/12 23	25 10/8 18	25 10/8 20	150 068 094	BC
MH302	Kinematics of Machines	60 24/18 36	40 16/12 27	25 10/8 20	25 10/8 20	150 068 103	BB
MH303	Engineering Thermodynamics	60 24/18 33	40 16/12 26	---	---	100 045 059	BC
MH304	Material Science & Metallurgy	60 24/18 40	40 16/12 28	25 10/8 18	25 10/8 19	150 068 105	BB
MH305	Fluid Mechanics	60 24/18 35	40 16/12 29	25 10/8 20	25 10/8 20	150 068 104	BB
			SPI : 07.38	CPI : 07.38	PASS	800 513	
108039	PATEL JAYKUMAR JAYANTILAL	MH 34					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 26	---	---	100 045 073	BB
MH301	Advanced Strength of Material	60 24/18 36	40 16/12 24	25 10/8 19	25 10/8 19	150 068 098	BB
MH302	Kinematics of Machines	60 24/18 36	40 16/12 28	25 10/8 19	25 10/8 21	150 068 104	BB
MH303	Engineering Thermodynamics	60 24/18 29	40 16/12 23	---	---	100 045 052	CC
MH304	Material Science & Metallurgy	60 24/18 33	40 16/12 21	25 10/8 16	25 10/8 18	150 068 088	BC
MH305	Fluid Mechanics	60 24/18 49	40 16/12 29	25 10/8 19	25 10/8 21	150 068 118	AB
			SPI : 07.71	CPI : 07.71	PASS	800 533	
108040	PATEL JAYKUMAR KAMLESHBHAI	MH 35					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 28	---	---	100 045 066	BB
MH301	Advanced Strength of Material	60 24/18 37	40 16/12 21	25 10/8 18	25 10/8 19	150 068 095	BC
MH302	Kinematics of Machines	60 24/18 43	40 16/12 27	25 10/8 19	25 10/8 20	150 068 109	BB
MH303	Engineering Thermodynamics	60 24/18 28	40 16/12 23	---	---	100 045 051	CC
MH304	Material Science & Metallurgy	60 24/18 39	40 16/12 23	25 10/8 18	25 10/8 18	150 068 098	BB
MH305	Fluid Mechanics	60 24/18 39	40 16/12 28	25 10/8 19	25 10/8 20	150 068 106	BB
			SPI : 07.58	CPI : 07.58	PASS	800 525	
108041	PATEL JENISH THAKORBHAI	MH 36					
AF301	MATHEMATICS - III	60 24/18 37	40 16/12 34	---	---	100 045 071	BB
MH301	Advanced Strength of Material	60 24/18 34	40 16/12 23	25 10/8 18	25 10/8 20	150 068 095	BC
MH302	Kinematics of Machines	60 24/18 43	40 16/12 26	25 10/8 20	25 10/8 23	150 068 112	AB
MH303	Engineering Thermodynamics	60 24/18 23	40 16/12 22	---	---	100 045 045	CC
MH304	Material Science & Metallurgy	60 24/18 28	40 16/12 26	25 10/8 18	25 10/8 16	150 068 088	BC
MH305	Fluid Mechanics	60 24/18 22	40 16/12 28	25 10/8 20	25 10/8 22	150 068 092	BC
			SPI : 07.38	CPI : 07.38	PASS	800 503	
108042	PATEL KARANJKUMAR JAYANTIBHAI	MH 37					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 33	---	---	100 045 080	AB
MH301	Advanced Strength of Material	60 24/18 42	40 16/12 25	25 10/8 18	25 10/8 19	150 068 104	BB
MH302	Kinematics of Machines	60 24/18 38	40 16/12 29	25 10/8 21	25 10/8 21	150 068 109	BB
MH303	Engineering Thermodynamics	60 24/18 27	40 16/12 23	---	---	100 045 050	CC
MH304	Material Science & Metallurgy	60 24/18 32	40 16/12 25	25 10/8 16	25 10/8 18	150 068 091	BC
MH305	Fluid Mechanics	60 24/18 39	40 16/12 28	25 10/8 21	25 10/8 21	150 068 109	BB
			SPI : 07.71	CPI : 07.71	PASS	800 543	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
108043	PATEL NIRMAL BALVANTBHAI	MH 38					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 30	---	---	100 045 078	AB
MH301	Advanced Strength of Material	60 24/18 38	40 16/12 28	25 10/8 19	25 10/8 21	150 068 106	BB
MH302	Kinematics of Machines	60 24/18 41	40 16/12 27	25 10/8 20	25 10/8 22	150 068 110	BB
MH303	Engineering Thermodynamics	60 24/18 30	40 16/12 25	---	---	100 045 055	BC
MH304	Material Science & Metallurgy	60 24/18 35	40 16/12 24	25 10/8 17	25 10/8 20	150 068 096	BC
MH305	Fluid Mechanics	60 24/18 43	40 16/12 31	25 10/8 20	25 10/8 22	150 068 116	AB
			SPI : 08.00	CPI : 08.00	PASS	800 561	
108044	PATEL PARESHKUMAR MANDANBHAI	MH 39					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 27	---	---	100 045 065	BB
MH301	Advanced Strength of Material	60 24/18 32	40 16/12 18	25 10/8 17	25 10/8 18	150 068 085	BC
MH302	Kinematics of Machines	60 24/18 38	40 16/12 26	25 10/8 20	25 10/8 21	150 068 105	BB
MH303	Engineering Thermodynamics	60 24/18 34	40 16/12 17	---	---	100 045 051	CC
MH304	Material Science & Metallurgy	60 24/18 35	40 16/12 23	25 10/8 17	25 10/8 16	150 068 091	BC
MH305	Fluid Mechanics	60 24/18 41	40 16/12 24	25 10/8 20	25 10/8 21	150 068 106	BB
			SPI : 07.38	CPI : 07.38	PASS	800 503	
108045	PATEL RAKSHIT VASANTBHAI	MH 40					
AF301	MATHEMATICS - III	60 24/18 27	40 16/12 29	---	---	100 045 056	BC
MH301	Advanced Strength of Material	60 24/18 37	40 16/12 22	25 10/8 19	25 10/8 18	150 068 096	BC
MH302	Kinematics of Machines	60 24/18 39	40 16/12 30	25 10/8 19	25 10/8 22	150 068 110	BB
MH303	Engineering Thermodynamics	60 24/18 28	40 16/12 24	---	---	100 045 052	CC
MH304	Material Science & Metallurgy	60 24/18 38	40 16/12 23	25 10/8 16	25 10/8 21	150 068 098	BB
MH305	Fluid Mechanics	60 24/18 36	40 16/12 29	25 10/8 19	25 10/8 22	150 068 106	BB
			SPI : 07.42	CPI : 07.42	PASS	800 518	
108046	PATEL RITESHKUMAR NAYANBHAI	MH 41					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 23	---	---	100 045 042	FF
MH301	Advanced Strength of Material	60 24/18 19	40 16/12 16	25 10/8 16	25 10/8 17	150 068 068	CC
MH302	Kinematics of Machines	60 24/18 24	40 16/12 20	25 10/8 18	25 10/8 19	150 068 081	CC
MH303	Engineering Thermodynamics	60 24/18 21 *	40 16/12 9 *	---	---	100 045 030	FF
MH304	Material Science & Metallurgy	60 24/18 13 *	40 16/12 16	25 10/8 15	25 10/8 18	150 068 062	FF
MH305	Fluid Mechanics	60 24/18 32	40 16/12 15	25 10/8 18	25 10/8 19	150 068 084	BC
			SPI : 03.17	CPI : 03.17	FAIL	800 367	
108047	PATEL RUSHABH JAYANTIBHAI	MH 42					
AF301	MATHEMATICS - III	60 24/18 42	40 16/12 29	---	---	100 045 071	BB
MH301	Advanced Strength of Material	60 24/18 31	40 16/12 22	25 10/8 20	25 10/8 19	150 068 092	BC
MH302	Kinematics of Machines	60 24/18 39	40 16/12 26	25 10/8 20	25 10/8 21	150 068 106	BB
MH303	Engineering Thermodynamics	60 24/18 25	40 16/12 17	---	---	100 045 042	CD
MH304	Material Science & Metallurgy	60 24/18 30	40 16/12 23	25 10/8 15	25 10/8 17	150 068 085	BC
MH305	Fluid Mechanics	60 24/18 46	40 16/12 26	25 10/8 20	25 10/8 21	150 068 113	AB
			SPI : 07.42	CPI : 07.42	PASS	800 509	
108049	PATEL UMANGBHAI VINESHKUMAR	MH 43					
AF301	MATHEMATICS - III	60 24/18 A0 *	40 16/12 16	---	---	100 045 016	FF
MH301	Advanced Strength of Material	60 24/18 A0 *	40 16/12 5 *	25 10/8 12	25 10/8 14	150 068 031	FF
MH302	Kinematics of Machines	60 24/18 A0 *	40 16/12 A0 *	25 10/8 15	25 10/8 16	150 068 038	FF
MH303	Engineering Thermodynamics	60 24/18 A0 *	40 16/12 5 *	---	---	100 045 005	FF
MH304	Material Science & Metallurgy	60 24/18 A0 *	40 16/12 A0 *	25 10/8 15	25 10/8 16	150 068 038	FF
MH305	Fluid Mechanics	60 24/18 26	40 16/12 A0 *	25 10/8 15	25 10/8 16	150 068 061	FF
			SPI : 00.00	CPI : 00.00	FAIL	800 189	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
108050	PRAJAPATI DEVANGKUMAR KANAIYALAL	MH 44					
AF301	MATHEMATICS - III	60 24/18 28	40 16/12 31	---	---	100 045 059	BC
MH301	Advanced Strength of Material	60 24/18 34	40 16/12 21	25 10/8 18	25 10/8 20	150 068 093	BC
MH302	Kinematics of Machines	60 24/18 39	40 16/12 24	25 10/8 18	25 10/8 20	150 068 101	BB
MH303	Engineering Thermodynamics	60 24/18 28	40 16/12 20	---	---	100 045 048	CC
MH304	Material Science & Metallurgy	60 24/18 40	40 16/12 22	25 10/8 16	25 10/8 19	150 068 097	BB
MH305	Fluid Mechanics	60 24/18 36	40 16/12 26	25 10/8 18	25 10/8 20	150 068 100	BB
			SPI : 07.42	CPI : 07.42	PASS	800 498	
108051	PRAJAPATI RONAK RAMESHBHAI	MH 45					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 32	---	---	100 045 067	BB
MH301	Advanced Strength of Material	60 24/18 40	40 16/12 23	25 10/8 16	25 10/8 16	150 068 095	BC
MH302	Kinematics of Machines	60 24/18 35	40 16/12 25	25 10/8 17	25 10/8 22	150 068 099	BB
MH303	Engineering Thermodynamics	60 24/18 31	40 16/12 23	---	---	100 045 054	CC
MH304	Material Science & Metallurgy	60 24/18 34	40 16/12 25	25 10/8 19	25 10/8 19	150 068 097	BB
MH305	Fluid Mechanics	60 24/18 40	40 16/12 27	25 10/8 17	25 10/8 16	150 068 100	BB
			SPI : 07.58	CPI : 07.58	PASS	800 512	
108052	RATHOD DHARMESH BABULAL	MH 46					
AF301	MATHEMATICS - III	60 24/18 23	40 16/12 23	---	---	100 045 046	CC
MH301	Advanced Strength of Material	60 24/18 25	40 16/12 18	25 10/8 17	25 10/8 17	150 068 077	CC
MH302	Kinematics of Machines	60 24/18 32	40 16/12 24	25 10/8 16	25 10/8 21	150 068 093	BC
MH303	Engineering Thermodynamics	60 24/18 24	40 16/12 18	---	---	100 045 042	CD
MH304	Material Science & Metallurgy	60 24/18 37	40 16/12 18	25 10/8 17	25 10/8 17	150 068 089	BC
MH305	Fluid Mechanics	60 24/18 34	40 16/12 23	25 10/8 18	25 10/8 17	150 068 092	BC
			SPI : 06.42	CPI : 06.42	PASS	800 439	
108053	RATHOD MAHESHKUMAR SENABHAI	MH 47					
AF301	MATHEMATICS - III	60 24/18 9 *	40 16/12 A0 *	---	---	100 045 019	FF
MH301	Advanced Strength of Material	60 24/18 1 *	40 16/12 9 *	25 10/8 15	25 10/8 15	150 068 040	FF
MH302	Kinematics of Machines	60 24/18 3 *	40 16/12 13 *	25 10/8 13	25 10/8 18	150 068 047	FF
MH303	Engineering Thermodynamics	60 24/18 1 *	40 16/12 6 *	---	---	100 045 007	FF
MH304	Material Science & Metallurgy	60 24/18 1 *	40 16/12 11 *	25 10/8 16	25 10/8 16	150 068 044	FF
MH305	Fluid Mechanics	60 24/18 18	40 16/12 17	25 10/8 17	25 10/8 16	150 068 068	CC
			SPI : 01.00	CPI : 01.00	FAIL	800 225	
108054	SANGANI HIRENKUMAR RANCHOBHAI	MH 48					
AF301	MATHEMATICS - III	60 24/18 49	40 16/12 30	---	---	100 045 079	AB
MH301	Advanced Strength of Material	60 24/18 50	40 16/12 27	25 10/8 16	25 10/8 16	150 068 109	BB
MH302	Kinematics of Machines	60 24/18 48	40 16/12 34	25 10/8 18	25 10/8 21	150 068 121	AB
MH303	Engineering Thermodynamics	60 24/18 45	40 16/12 32	---	---	100 045 077	AB
MH304	Material Science & Metallurgy	60 24/18 49	40 16/12 31	25 10/8 22	25 10/8 21	150 068 123	AB
MH305	Fluid Mechanics	60 24/18 53	40 16/12 36	25 10/8 20	25 10/8 16	150 068 125	AB
			SPI : 08.83	CPI : 08.83	PASS	800 634	
108056	SHAH RUSHANG NIPAMBHAI	MH 49					
AF301	MATHEMATICS - III	60 24/18 29	40 16/12 22	---	---	100 045 051	CC
MH301	Advanced Strength of Material	60 24/18 33	40 16/12 14	25 10/8 17	25 10/8 14	150 068 078	CC
MH302	Kinematics of Machines	60 24/18 30	40 16/12 22	25 10/8 16	25 10/8 21	150 068 089	BC
MH303	Engineering Thermodynamics	60 24/18 26	40 16/12 17	---	---	100 045 043	CD
MH304	Material Science & Metallurgy	60 24/18 40	40 16/12 15	25 10/8 19	25 10/8 16	150 068 090	BC
MH305	Fluid Mechanics	60 24/18 41	40 16/12 17	25 10/8 18	25 10/8 16	150 068 092	BC
			SPI : 06.42	CPI : 06.42	PASS	800 443	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
108057	SHAH SAGAR DHIRAJLAL	MH 50					
AF301	MATHEMATICS - III	60 24/18 50	40 16/12 33	---	---	100 045 083	AB
MH301	Advanced Strength of Material	60 24/18 47	40 16/12 28	25 10/8 21	25 10/8 15	150 068 111	BB
MH302	Kinematics of Machines	60 24/18 42	40 16/12 30	25 10/8 21	25 10/8 21	150 068 114	AB
MH303	Engineering Thermodynamics	60 24/18 46	40 16/12 30	---	---	100 045 076	AB
MH304	Material Science & Metallurgy	60 24/18 50	40 16/12 31	25 10/8 21	25 10/8 22	150 068 124	AB
MH305	Fluid Mechanics	60 24/18 53	40 16/12 33	25 10/8 21	25 10/8 19	150 068 126	AB
			SPI : 08.83	CPI : 08.83	PASS	800 634	
108058	SHAH SUPAN SANDEEPBHAI	MH 51					
AF301	MATHEMATICS - III	60 24/18 34	40 16/12 25	---	---	100 045 059	BC
MH301	Advanced Strength of Material	60 24/18 31	40 16/12 19	25 10/8 17	25 10/8 12	150 068 079	CC
MH302	Kinematics of Machines	60 24/18 24	40 16/12 26	25 10/8 18	25 10/8 20	150 068 088	BC
MH303	Engineering Thermodynamics	60 24/18 31	40 16/12 22	---	---	100 045 053	CC
MH304	Material Science & Metallurgy	60 24/18 26	40 16/12 22	25 10/8 18	25 10/8 18	150 068 084	BC
MH305	Fluid Mechanics	60 24/18 32	40 16/12 25	25 10/8 18	25 10/8 17	150 068 092	BC
			SPI : 06.71	CPI : 06.71	PASS	800 455	
108059	SHAH TEJKUMAR MANISH	MH 52					
AF301	MATHEMATICS - III	60 24/18 39	40 16/12 32	---	---	100 045 071	BB
MH301	Advanced Strength of Material	60 24/18 41	40 16/12 22	25 10/8 22	25 10/8 16	150 068 101	BB
MH302	Kinematics of Machines	60 24/18 49	40 16/12 29	25 10/8 20	25 10/8 23	150 068 121	AB
MH303	Engineering Thermodynamics	60 24/18 40	40 16/12 30	---	---	100 045 070	BB
MH304	Material Science & Metallurgy	60 24/18 44	40 16/12 30	25 10/8 21	25 10/8 22	150 068 117	AB
MH305	Fluid Mechanics	60 24/18 52	40 16/12 33	25 10/8 21	25 10/8 19	150 068 125	AB
			SPI : 08.54	CPI : 08.54	PASS	800 605	
108060	SHAH URMIL BHARAT	MH 53					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 25	---	---	100 045 063	BC
MH301	Advanced Strength of Material	60 24/18 27	40 16/12 14	25 10/8 15	25 10/8 12	150 068 068	CC
MH302	Kinematics of Machines	60 24/18 24	40 16/12 21	25 10/8 16	25 10/8 22	150 068 083	BC
MH303	Engineering Thermodynamics	60 24/18 30	40 16/12 15	---	---	100 045 045	CC
MH304	Material Science & Metallurgy	60 24/18 36	40 16/12 15	25 10/8 17	25 10/8 17	150 068 085	BC
MH305	Fluid Mechanics	60 24/18 32	40 16/12 24	25 10/8 15	25 10/8 17	150 068 088	BC
			SPI : 06.71	CPI : 06.71	PASS	800 432	
108061	SHROFF VRUTANT MUKESH	MH 54					
AF301	MATHEMATICS - III	60 24/18 50	40 16/12 34	---	---	100 045 084	AB
MH301	Advanced Strength of Material	60 24/18 39	40 16/12 22	25 10/8 21	25 10/8 14	150 068 096	BC
MH302	Kinematics of Machines	60 24/18 42	40 16/12 33	25 10/8 22	25 10/8 19	150 068 116	AB
MH303	Engineering Thermodynamics	60 24/18 36	40 16/12 31	---	---	100 045 067	BB
MH304	Material Science & Metallurgy	60 24/18 39	40 16/12 25	25 10/8 21	25 10/8 20	150 068 105	BB
MH305	Fluid Mechanics	60 24/18 44	40 16/12 34	25 10/8 16	25 10/8 17	150 068 111	BB
			SPI : 08.17	CPI : 08.17	PASS	800 579	
108062	TAILOR AKASH MAHENDRAKUMAR	MH 55					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 33	---	---	100 045 071	BB
MH301	Advanced Strength of Material	60 24/18 32	40 16/12 19	25 10/8 16	25 10/8 11	150 068 078	CC
MH302	Kinematics of Machines	60 24/18 44	40 16/12 24	25 10/8 17	25 10/8 22	150 068 107	BB
MH303	Engineering Thermodynamics	60 24/18 22	40 16/12 23	---	---	100 045 045	CC
MH304	Material Science & Metallurgy	60 24/18 41	40 16/12 20	25 10/8 19	25 10/8 19	150 068 099	BB
MH305	Fluid Mechanics	60 24/18 35	40 16/12 21	25 10/8 16	25 10/8 18	150 068 090	BC
			SPI : 07.25	CPI : 07.25	PASS	800 490	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
108063	THAKORE JAIMIL DHAVAL	MH 56					
AF301	MATHEMATICS - III	60 24/18 31	40 16/12 29	---	---	100 045 060	BC
MH301	Advanced Strength of Material	60 24/18 35	40 16/12 20	25 10/8 15	25 10/8 11	150 068 081	CC
MH302	Kinematics of Machines	60 24/18 31	40 16/12 22	25 10/8 16	25 10/8 20	150 068 089	BC
MH303	Engineering Thermodynamics	60 24/18 31	40 16/12 22	---	---	100 045 053	CC
MH304	Material Science & Metallurgy	60 24/18 39	40 16/12 18	25 10/8 19	25 10/8 19	150 068 095	BC
MH305	Fluid Mechanics	60 24/18 35	40 16/12 24	25 10/8 17	25 10/8 15	150 068 091	BC
			SPI : 06.71	CPI : 06.71	PASS	800 469	
108064	THUMMAR SAGARKUMAR DHIRUBHAI	MH 57					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 21	---	---	100 045 045	CC
MH301	Advanced Strength of Material	60 24/18 22	40 16/12 16	25 10/8 20	25 10/8 11	150 068 069	CC
MH302	Kinematics of Machines	60 24/18 26	40 16/12 22	25 10/8 14	25 10/8 20	150 068 082	BC
MH303	Engineering Thermodynamics	60 24/18 25	40 16/12 16	---	---	100 045 041	CD
MH304	Material Science & Metallurgy	60 24/18 30	40 16/12 16	25 10/8 16	25 10/8 16	150 068 078	CC
MH305	Fluid Mechanics	60 24/18 26	40 16/12 17	25 10/8 18	25 10/8 14	150 068 075	CC
			SPI : 06.04	CPI : 06.04	PASS	800 390	
108065	VAISHNANI PARIN TULSIBHAI	MH 58					
AF301	MATHEMATICS - III	60 24/18 38	40 16/12 32	---	---	100 045 070	BB
MH301	Advanced Strength of Material	60 24/18 39	40 16/12 21	25 10/8 16	25 10/8 13	150 068 089	BC
MH302	Kinematics of Machines	60 24/18 32	40 16/12 29	25 10/8 14	25 10/8 20	150 068 095	BC
MH303	Engineering Thermodynamics	60 24/18 37	40 16/12 18	---	---	100 045 055	BC
MH304	Material Science & Metallurgy	60 24/18 41	40 16/12 26	25 10/8 20	25 10/8 19	150 068 106	BB
MH305	Fluid Mechanics	60 24/18 41	40 16/12 21	25 10/8 18	25 10/8 15	150 068 095	BC
			SPI : 07.38	CPI : 07.38	PASS	800 510	
101059	MALANI NIRAVKUMAR JAYSUKHBHAI	MH 59					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 36	---	---	100 045 083	AB
MH301	Advanced Strength of Material	60 24/18 48	40 16/12 30	25 10/8 20	25 10/8 14	150 068 112	AB
MH302	Kinematics of Machines	60 24/18 51	40 16/12 29	25 10/8 19	25 10/8 22	150 068 121	AB
MH303	Engineering Thermodynamics	60 24/18 41	40 16/12 29	---	---	100 045 070	BB
MH304	Material Science & Metallurgy	60 24/18 51	40 16/12 30	25 10/8 21	25 10/8 21	150 068 123	AB
MH305	Fluid Mechanics	60 24/18 45	40 16/12 34	25 10/8 19	25 10/8 16	150 068 114	AB
			SPI : 08.88	CPI : 08.88	PASS	800 623	
103052	SHAH JENISHKUMAR JITESHBHAI	MH 60					
AF301	MATHEMATICS - III	60 24/18 53	40 16/12 35	---	---	100 045 088	AA
MH301	Advanced Strength of Material	60 24/18 44	40 16/12 24	25 10/8 22	25 10/8 16	150 068 106	BB
MH302	Kinematics of Machines	60 24/18 48	40 16/12 30	25 10/8 20	25 10/8 20	150 068 118	AB
MH303	Engineering Thermodynamics	60 24/18 39	40 16/12 26	---	---	100 045 065	BB
MH304	Material Science & Metallurgy	60 24/18 38	40 16/12 26	25 10/8 21	25 10/8 21	150 068 106	BB
MH305	Fluid Mechanics	60 24/18 49	40 16/12 33	25 10/8 20	25 10/8 17	150 068 119	AB
			SPI : 08.67	CPI : 08.67	PASS	800 602	
102009	BABARIYA SAGAR JAGDISHBHAI	MH 61					
AF301	MATHEMATICS - III	60 24/18 49	40 16/12 32	---	---	100 045 081	AB
MH301	Advanced Strength of Material	60 24/18 40	40 16/12 20	25 10/8 20	25 10/8 14	150 068 094	BC
MH302	Kinematics of Machines	60 24/18 41	40 16/12 22	25 10/8 19	25 10/8 21	150 068 103	BB
MH303	Engineering Thermodynamics	60 24/18 32	40 16/12 24	---	---	100 045 056	BC
MH304	Material Science & Metallurgy	60 24/18 40	40 16/12 23	25 10/8 20	25 10/8 21	150 068 104	BB
MH305	Fluid Mechanics	60 24/18 33	40 16/12 25	25 10/8 18	25 10/8 16	150 068 092	BC
			SPI : 07.71	CPI : 07.71	PASS	800 530	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
103057	THACKER PARTH JAYENDRAKUMAR	MH 62					
AF301	MATHEMATICS - III	60 24/18 58	40 16/12 37	---	---	100 045 095	AA
MH301	Advanced Strength of Material	60 24/18 48	40 16/12 24	25 10/8 22	25 10/8 16	150 068 110	BB
MH302	Kinematics of Machines	60 24/18 50	40 16/12 31	25 10/8 20	25 10/8 23	150 068 124	AB
MH303	Engineering Thermodynamics	60 24/18 41	40 16/12 30	---	---	100 045 071	BB
MH304	Material Science & Metallurgy	60 24/18 41	40 16/12 27	25 10/8 21	25 10/8 21	150 068 110	BB
MH305	Fluid Mechanics	60 24/18 51	40 16/12 32	25 10/8 18	25 10/8 18	150 068 119	AB
			SPI : 08.67	CPI : 08.67	PASS	800 629	
101107	RAWAL KIRANKUMAR AMARSHIBHAI	MH 63					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 31	---	---	100 045 079	AB
MH301	Advanced Strength of Material	60 24/18 42	40 16/12 25	25 10/8 16	25 10/8 13	150 068 096	BC
MH302	Kinematics of Machines	60 24/18 34	40 16/12 26	25 10/8 16	25 10/8 22	150 068 098	BB
MH303	Engineering Thermodynamics	60 24/18 36	40 16/12 23	---	---	100 045 059	BC
MH304	Material Science & Metallurgy	60 24/18 38	40 16/12 19	25 10/8 16	25 10/8 16	150 068 089	BC
MH305	Fluid Mechanics	60 24/18 52	40 16/12 29	25 10/8 17	25 10/8 16	150 068 114	AB
			SPI : 07.83	CPI : 07.83	PASS	800 535	
105020	GANDHI HARDIK UNMESHBHAI	MH 64					
AF301	MATHEMATICS - III	60 24/18 47	40 16/12 36	---	---	100 045 083	AB
MH301	Advanced Strength of Material	60 24/18 40	40 16/12 27	25 10/8 20	25 10/8 14	150 068 101	BB
MH302	Kinematics of Machines	60 24/18 37	40 16/12 28	25 10/8 22	25 10/8 22	150 068 109	BB
MH303	Engineering Thermodynamics	60 24/18 44	40 16/12 28	---	---	100 045 072	BB
MH304	Material Science & Metallurgy	60 24/18 42	40 16/12 25	25 10/8 21	25 10/8 19	150 068 107	BB
MH305	Fluid Mechanics	60 24/18 46	40 16/12 31	25 10/8 18	25 10/8 15	150 068 110	BB
			SPI : 08.17	CPI : 08.17	PASS	800 582	
103014	DALSANIA DARVIN PRAKASHBHAI	MH 65					
AF301	MATHEMATICS - III	60 24/18 48	40 16/12 34	---	---	100 045 082	AB
MH301	Advanced Strength of Material	60 24/18 39	40 16/12 24	25 10/8 16	25 10/8 11	150 068 090	BC
MH302	Kinematics of Machines	60 24/18 41	40 16/12 29	25 10/8 19	25 10/8 23	150 068 112	AB
MH303	Engineering Thermodynamics	60 24/18 36	40 16/12 23	---	---	100 045 059	BC
MH304	Material Science & Metallurgy	60 24/18 40	40 16/12 26	25 10/8 21	25 10/8 20	150 068 107	BB
MH305	Fluid Mechanics	60 24/18 41	40 16/12 30	25 10/8 17	25 10/8 15	150 068 103	BB
			SPI : 08.04	CPI : 08.04	PASS	800 553	
11MHUOC	VERMA LALIT RAVIKARAN	MH66					
AF301	MATHEMATICS - III	60 24/18 29	40 16/12 21	---	---	100 045 050	CC
MH301	Advanced Strength of Material	60 24/18 36	40 16/12 18	25 10/8 19	25 10/8 18	150 068 091	BC
MH302	Kinematics of Machines	60 24/18 35	40 16/12 30	25 10/8 20	25 10/8 22	150 068 107	BB
MH303	Engineering Thermodynamics	60 24/18 39	40 16/12 23	---	---	100 045 062	BC
MH304	Material Science & Metallurgy	60 24/18 45	40 16/12 28	25 10/8 18	25 10/8 22	150 068 113	AB
MH305	Fluid Mechanics	60 24/18 38	40 16/12 26	25 10/8 19	25 10/8 17	150 068 100	BB
			SPI : 07.58	CPI : 07.58	PASS	800 523	
11MHUOC	KHER INDRAJITSINH BHARATSINH	MH67					
AF301	MATHEMATICS - III	60 24/18 16 *	40 16/12 16	---	---	100 045 032	FF
MH301	Advanced Strength of Material	60 24/18 19 *	40 16/12 11 *	25 10/8 14	25 10/8 16	150 068 060	FF
MH302	Kinematics of Machines	60 24/18 25	40 16/12 18	25 10/8 17	25 10/8 20	150 068 080	CC
MH303	Engineering Thermodynamics	60 24/18 11 *	40 16/12 11 *	---	---	100 045 022	FF
MH304	Material Science & Metallurgy	60 24/18 24	40 16/12 15	25 10/8 15	25 10/8 19	150 068 073	CC
MH305	Fluid Mechanics	60 24/18 18 *	40 16/12 14 *	25 10/8 18	25 10/8 16	150 068 066	FF
			SPI : 02.25	CPI : 02.25	FAIL	800 333	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11MHUOC DESAI KARN UDAYKUMAR		MH68					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 24	---	---	100 045 048	CC
MH301	Advanced Strength of Material	60 24/18 41	40 16/12 25	25 10/8 19	25 10/8 18	150 068 103	BB
MH302	Kinematics of Machines	60 24/18 42	40 16/12 29	25 10/8 19	25 10/8 21	150 068 111	BB
MH303	Engineering Thermodynamics	60 24/18 33	40 16/12 23	---	---	100 045 056	BC
MH304	Material Science & Metallurgy	60 24/18 42	40 16/12 27	25 10/8 19	25 10/8 19	150 068 107	BB
MH305	Fluid Mechanics	60 24/18 47	40 16/12 26	25 10/8 20	25 10/8 18	150 068 111	BB
			SPI : 07.54	CPI : 07.54	PASS	800 536	
11MHUOC SHUKLA DEVANG YOGESHBHAI		MH69					
AF301	MATHEMATICS - III	60 24/18 23	40 16/12 22	---	---	100 045 045	CC
MH301	Advanced Strength of Material	60 24/18 39	40 16/12 22	25 10/8 18	25 10/8 18	150 068 097	BB
MH302	Kinematics of Machines	60 24/18 35	40 16/12 23	25 10/8 17	25 10/8 20	150 068 095	BC
MH303	Engineering Thermodynamics	60 24/18 31	40 16/12 24	---	---	100 045 055	BC
MH304	Material Science & Metallurgy	60 24/18 42	40 16/12 23	25 10/8 17	25 10/8 19	150 068 101	BB
MH305	Fluid Mechanics	60 24/18 47	40 16/12 23	25 10/8 20	25 10/8 19	150 068 109	BB
			SPI : 07.38	CPI : 07.38	PASS	800 502	
11MHUBD DANGAR HARDIK BHIKHABHAI		MH70					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 17	---	---	100 045 041	CD
MH301	Advanced Strength of Material	60 24/18 33	40 16/12 16	25 10/8 18	25 10/8 18	150 068 085	BC
MH302	Kinematics of Machines	60 24/18 28	40 16/12 18	25 10/8 16	25 10/8 21	150 068 083	BC
MH303	Engineering Thermodynamics	60 24/18 18 *	40 16/12 20	---	---	100 045 038	FF
MH304	Material Science & Metallurgy	60 24/18 24	40 16/12 18	25 10/8 10	25 10/8 19	150 068 071	CC
MH305	Fluid Mechanics	60 24/18 32	40 16/12 15	25 10/8 16	25 10/8 21	150 068 084	BC
			SPI : 05.58	CPI : 05.58	FAIL	800 402	
11MHUOC MAJITHIYA HEMANG ANILBHAI		MH71					
AF301	MATHEMATICS - III	60 24/18 25	40 16/12 22	---	---	100 045 047	CC
MH301	Advanced Strength of Material	60 24/18 40	40 16/12 23	25 10/8 19	25 10/8 18	150 068 100	BB
MH302	Kinematics of Machines	60 24/18 36	40 16/12 23	25 10/8 16	25 10/8 18	150 068 093	BC
MH303	Engineering Thermodynamics	60 24/18 24	40 16/12 21	---	---	100 045 045	CC
MH304	Material Science & Metallurgy	60 24/18 31	40 16/12 24	25 10/8 17	25 10/8 22	150 068 094	BC
MH305	Fluid Mechanics	60 24/18 39	40 16/12 24	25 10/8 16	25 10/8 18	150 068 097	BB
			SPI : 07.04	CPI : 07.04	PASS	800 476	
11MHUTD MUNDHVA HARDIK CHHELABHAI		MH72					
AF301	MATHEMATICS - III	60 24/18 16 *	40 16/12 16	---	---	100 045 032	FF
MH301	Advanced Strength of Material	60 24/18 26	40 16/12 11	25 10/8 17	25 10/8 17	150 068 071	CC
MH302	Kinematics of Machines	60 24/18 27	40 16/12 17	25 10/8 17	25 10/8 20	150 068 081	CC
MH303	Engineering Thermodynamics	60 24/18 17 *	40 16/12 16	---	---	100 045 033	FF
MH304	Material Science & Metallurgy	60 24/18 27	40 16/12 16	25 10/8 10	25 10/8 18	150 068 071	CC
MH305	Fluid Mechanics	60 24/18 11 *	40 16/12 17	25 10/8 17	25 10/8 20	150 068 065	FF
			SPI : 03.25	CPI : 03.25	FAIL	800 353	
11MHUBD KHACHAR RUTVIK DILUBHAI		MH73					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 17	---	---	100 045 041	CD
MH301	Advanced Strength of Material	60 24/18 A0 *	40 16/12 14 *	25 10/8 20	25 10/8 18	150 068 052	FF
MH302	Kinematics of Machines	60 24/18 24	40 16/12 20	25 10/8 18	25 10/8 19	150 068 081	CC
MH303	Engineering Thermodynamics	60 24/18 24	40 16/12 14	---	---	100 045 038	FF
MH304	Material Science & Metallurgy	60 24/18 39	40 16/12 20	25 10/8 14	25 10/8 19	150 068 092	BC
MH305	Fluid Mechanics	60 24/18 31	40 16/12 19	25 10/8 18	25 10/8 19	150 068 087	BC
			SPI : 04.46	CPI : 04.46	FAIL	800 391	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11MHUBD BAVDA PRAVIN NARAYANBHAI		MH74					
AF301	MATHEMATICS - III	60 24/18 35	40 16/12 23	---	---	100 045 058	BC
MH301	Advanced Strength of Material	60 24/18 30	40 16/12 17	25 10/8 19	25 10/8 15	150 068 081	CC
MH302	Kinematics of Machines	60 24/18 33	40 16/12 20	25 10/8 18	25 10/8 20	150 068 091	BC
MH303	Engineering Thermodynamics	60 24/18 25	40 16/12 21	---	---	100 045 046	CC
MH304	Material Science & Metallurgy	60 24/18 38	40 16/12 21	25 10/8 21	25 10/8 17	150 068 097	BB
MH305	Fluid Mechanics	60 24/18 37	40 16/12 22	25 10/8 18	25 10/8 18	150 068 095	BC
			SPI : 06.92	CPI : 06.92	PASS	800 468	
11MHUBD BARAIYA NILESH DULABHAI		MH75					
AF301	MATHEMATICS - III	60 24/18 24	40 16/12 17	---	---	100 045 041	CD
MH301	Advanced Strength of Material	60 24/18 24	40 16/12 14	25 10/8 17	25 10/8 14	150 068 069	CC
MH302	Kinematics of Machines	60 24/18 29	40 16/12 20	25 10/8 14	25 10/8 23	150 068 086	BC
MH303	Engineering Thermodynamics	60 24/18 15 *	40 16/12 17	---	---	100 045 032	FF
MH304	Material Science & Metallurgy	60 24/18 32	40 16/12 19	25 10/8 17	25 10/8 17	150 068 085	BC
MH305	Fluid Mechanics	60 24/18 18	40 16/12 18	25 10/8 17	25 10/8 17	150 068 070	CC
			SPI : 05.46	CPI : 05.46	FAIL	800 383	
11MHUOC CHAUHAN BIRENDRASINH CHANDRASINH		MH76					
AF301	MATHEMATICS - III	60 24/18 18 *	40 16/12 18	---	---	100 045 036	FF
MH301	Advanced Strength of Material	60 24/18 18 *	40 16/12 13 *	25 10/8 18	25 10/8 14	150 068 063	FF
MH302	Kinematics of Machines	60 24/18 17	40 16/12 14	25 10/8 15	25 10/8 22	150 068 068	CC
MH303	Engineering Thermodynamics	60 24/18 11 *	40 16/12 13 *	---	---	100 045 024	FF
MH304	Material Science & Metallurgy	60 24/18 30	40 16/12 13	25 10/8 16	25 10/8 17	150 068 076	CC
MH305	Fluid Mechanics	60 24/18 16 *	40 16/12 11 *	25 10/8 18	25 10/8 16	150 068 061	FF
			SPI : 02.25	CPI : 02.25	FAIL	800 328	
11MHUBD MORI VIJAYBHAI DHIRUBHAI		MH77					
AF301	MATHEMATICS - III	60 24/18 19 *	40 16/12 17	---	---	100 045 036	FF
MH301	Advanced Strength of Material	60 24/18 20	40 16/12 18	25 10/8 18	25 10/8 16	150 068 072	CC
MH302	Kinematics of Machines	60 24/18 22	40 16/12 17	25 10/8 16	25 10/8 23	150 068 078	CC
MH303	Engineering Thermodynamics	60 24/18 24	40 16/12 17	---	---	100 045 041	CD
MH304	Material Science & Metallurgy	60 24/18 34	40 16/12 18	25 10/8 19	25 10/8 17	150 068 088	BC
MH305	Fluid Mechanics	60 24/18 18	40 16/12 17	25 10/8 19	25 10/8 17	150 068 071	CC
			SPI : 05.08	CPI : 05.08	FAIL	800 386	