

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11MFPOS013	AGRAWAL DIPAK LAKHANLAL	MF1					
MF101	ADVANCED NETWORK PROGRAMMING	60 30/30 39	40 20/20 24	25 13/13 13	25 13/13 14	150 000 090	CD
MF102	Software Design & Engineering	60 30/30 39	40 20/20 26	25 13/13 15	25 13/13 21	150 000 101	BC
MF103	Algorithm Analysis & Design	60 30/30 37	40 20/20 28	25 13/13 14	25 13/13 17	150 000 096	CC
MF104	Distributed Computing	60 30/30 37	40 20/20 22	25 13/13 13	25 13/13 15	150 000 087	CD
MF106	Data Mining	60 30/30 42	40 20/20 21	25 13/13 17	25 13/13 16	150 000 096	CC
			SPI : 06.40	CPI : 06.40	PASS	750 470	
11MFPOS009	PRAJAPATI ARPITA AMRUTLAL	MF10					
MF101	ADVANCED NETWORK PROGRAMMING	60 30/30 30	40 20/20 21	25 13/13 20	25 13/13 17	150 000 088	CD
MF102	Software Design & Engineering	60 30/30 40	40 20/20 28	25 13/13 21	25 13/13 20	150 000 109	BB
MF103	Algorithm Analysis & Design	60 30/30 43	40 20/20 23	25 13/13 19	25 13/13 20	150 000 105	BC
MF104	Distributed Computing	60 30/30 41	40 20/20 24	25 13/13 14	25 13/13 15	150 000 094	CC
MF106	Data Mining	60 30/30 32	40 20/20 21	25 13/13 18	25 13/13 18	150 000 089	CD
			SPI : 06.70	CPI : 06.70	PASS	750 485	
11MFPOS016	RAVAL HIRENKUMAR HARESHBHAI	MF11					
MF101	ADVANCED NETWORK PROGRAMMING	60 30/30 30	40 20/20 22	25 13/13 19	25 13/13 17	150 000 088	CD
MF102	Software Design & Engineering	60 30/30 33	40 20/20 24	25 13/13 16	25 13/13 18	150 000 091	CC
MF103	Algorithm Analysis & Design	60 30/30 35	40 20/20 26	25 13/13 18	25 13/13 20	150 000 099	BC
MF104	Distributed Computing	60 30/30 43	40 20/20 22	25 13/13 14	25 13/13 15	150 000 094	CC
MF106	Data Mining	60 30/30 30	40 20/20 20	25 13/13 20	25 13/13 16	150 000 086	CD
			SPI : 06.40	CPI : 06.40	PASS	750 458	
11MFPOS003	SAYATA UMANG BHIKHABHAI	MF12					
MF101	ADVANCED NETWORK PROGRAMMING	60 30/30 30	40 20/20 24	25 13/13 19	25 13/13 17	150 000 090	CD
MF102	Software Design & Engineering	60 30/30 38	40 20/20 26	25 13/13 17	25 13/13 21	150 000 102	BC
MF103	Algorithm Analysis & Design	60 30/30 38	40 20/20 27	25 13/13 21	25 13/13 17	150 000 103	BC
MF104	Distributed Computing	60 30/30 44	40 20/20 25	25 13/13 18	25 13/13 18	150 000 105	BC
MF106	Data Mining	60 30/30 32	40 20/20 20	25 13/13 20	25 13/13 16	150 000 088	CD
			SPI : 06.60	CPI : 06.60	PASS	750 488	
11MFPOS010	SHAH MANANKUMAR DHANESHKUMAR	MF13					
MF101	ADVANCED NETWORK PROGRAMMING	60 30/30 18 *	40 20/20 13 *	25 13/13 13	25 13/13 16	150 000 060	FF
MF102	Software Design & Engineering	60 30/30 40	40 20/20 25	25 13/13 17	25 13/13 18	150 000 100	BC
MF103	Algorithm Analysis & Design	60 30/30 23 *	40 20/20 20	25 13/13 15	25 13/13 21	150 000 079	FF
MF104	Distributed Computing	60 30/30 43	40 20/20 21	25 13/13 14	25 13/13 15	150 000 093	CC
MF106	Data Mining	60 30/30 25 *	40 20/20 13 *	25 13/13 14	25 13/13 16	150 000 068	FF
			SPI : 02.70	CPI : 02.70	FAIL	750 400	
11MFPOS011	SHROFF SIDDHARTH JAGDISHBHAI	MF14					
MF101	ADVANCED NETWORK PROGRAMMING	60 30/30 24 *	40 20/20 20	25 13/13 18	25 13/13 17	150 000 079	FF
MF102	Software Design & Engineering	60 30/30 35	40 20/20 21	25 13/13 19	25 13/13 19	150 000 094	CC
MF103	Algorithm Analysis & Design	60 30/30 39	40 20/20 24	25 13/13 20	25 13/13 19	150 000 102	BC
MF104	Distributed Computing	60 30/30 36	40 20/20 22	25 13/13 19	25 13/13 17	150 000 094	CC
MF106	Data Mining	60 30/30 32	40 20/20 17 *	25 13/13 19	25 13/13 18	150 000 086	FF
			SPI : 04.00	CPI : 04.00	FAIL	750 455	
11MFPOS017	SHUKLA ARCHANA BHARAT	MF15					
MF101	ADVANCED NETWORK PROGRAMMING	60 30/30 36	40 20/20 25	25 13/13 19	25 13/13 18	150 000 098	CC
MF102	Software Design & Engineering	60 30/30 40	40 20/20 25	25 13/13 22	25 13/13 19	150 000 106	BB
MF103	Algorithm Analysis & Design	60 30/30 43	40 20/20 28	25 13/13 20	25 13/13 20	150 000 111	BB
MF104	Distributed Computing	60 30/30 35	40 20/20 23	25 13/13 19	25 13/13 19	150 000 096	CC
MF106	Data Mining	60 30/30 38	40 20/20 22	25 13/13 19	25 13/13 18	150 000 097	CC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11MFPOS017	SHUKLA ARCHANA BHARAT	MF15	SPI : 07.10	CPI : 07.10	PASS	750 508	
11MFPBS004	SUTHAR SANKETKUMAR BHARATBHAI	MF16					
MF101	ADVANCED NETWORK PROGRAMMING	60 30/30 26 *	40 20/20 20	25 13/13 13	25 13/13 15	150 000 074	FF
MF102	Software Design & Engineering	60 30/30 36	40 20/20 25	25 13/13 18	25 13/13 21	150 000 100	BC
MF103	Algorithm Analysis & Design	60 30/30 30	40 20/20 17 *	25 13/13 16	25 13/13 18	150 000 081	FF
MF104	Distributed Computing	60 30/30 33	40 20/20 17 *	25 13/13 13	25 13/13 15	150 000 078	FF
MF106	Data Mining	60 30/30 23 *	40 20/20 16 *	25 13/13 16	25 13/13 16	150 000 071	FF
			SPI : 01.40	CPI : 01.40	FAIL	750 404	
11MFPSS005	VEGDA DEEPAKBHAI CHHAGANBHAI	MF17					
MF101	ADVANCED NETWORK PROGRAMMING	60 30/30 30	40 20/20 23	25 13/13 19	25 13/13 17	150 000 089	CD
MF102	Software Design & Engineering	60 30/30 39	40 20/20 27	25 13/13 18	25 13/13 20	150 000 104	BC
MF103	Algorithm Analysis & Design	60 30/30 45	40 20/20 30	25 13/13 19	25 13/13 19	150 000 113	BB
MF104	Distributed Computing	60 30/30 38	40 20/20 24	25 13/13 18	25 13/13 16	150 000 096	CC
MF106	Data Mining	60 30/30 41	40 20/20 20	25 13/13 18	25 13/13 16	150 000 095	CC
			SPI : 06.80	CPI : 06.80	PASS	750 497	
11MFPOS012	VYAS RAVINDRA ANILKUMAR	MF18					
MF103	Algorithm Analysis & Design	60 30/30 40	40 20/20 25	25 13/13 19	25 13/13 19	150 000 103	BC
MF106	Data Mining	60 30/30 30	40 20/20 21	25 13/13 20	25 13/13 18	150 000 089	CD
			SPI : 06.50	CPI : 06.50	PASS	300 192	
11MFPBS006	AGRAWAT SHWETA NARENDRABHAI	MF2					
MF101	ADVANCED NETWORK PROGRAMMING	60 30/30 35	40 20/20 16 *	25 13/13 17	25 13/13 17	150 000 085	FF
MF102	Software Design & Engineering	60 30/30 41	40 20/20 23	25 13/13 18	25 13/13 22	150 000 104	BC
MF103	Algorithm Analysis & Design	60 30/30 26 *	40 20/20 23	25 13/13 18	25 13/13 21	150 000 088	FF
MF104	Distributed Computing	60 30/30 36	40 20/20 22	25 13/13 18	25 13/13 18	150 000 094	CC
MF106	Data Mining	60 30/30 33	40 20/20 20	25 13/13 20	25 13/13 18	150 000 091	CC
			SPI : 04.00	CPI : 04.00	FAIL	750 462	
11MFPBS007	DALWADI BIJALBEN NAVNITBHAI	MF3					
MF101	ADVANCED NETWORK PROGRAMMING	60 30/30 30	40 20/20 22	25 13/13 14	25 13/13 15	150 000 081	DD
MF102	Software Design & Engineering	60 30/30 37	40 20/20 24	25 13/13 17	25 13/13 20	150 000 098	CC
MF103	Algorithm Analysis & Design	60 30/30 32	40 20/20 27	25 13/13 17	25 13/13 22	150 000 098	CC
MF104	Distributed Computing	60 30/30 37	40 20/20 23	25 13/13 13	25 13/13 15	150 000 088	CD
MF106	Data Mining	60 30/30 33	40 20/20 20	25 13/13 18	25 13/13 18	150 000 089	CD
			SPI : 06.10	CPI : 06.10	PASS	750 454	
11MFPBS001	KARIYANI AMIT ARVINDBHAI	MF4					
MF101	ADVANCED NETWORK PROGRAMMING	60 30/30 45	40 20/20 25	25 13/13 20	25 13/13 18	150 000 108	BB
MF102	Software Design & Engineering	60 30/30 39	40 20/20 27	25 13/13 17	25 13/13 21	150 000 104	BC
MF103	Algorithm Analysis & Design	60 30/30 41	40 20/20 32	25 13/13 17	25 13/13 21	150 000 111	BB
MF104	Distributed Computing	60 30/30 45	40 20/20 24	25 13/13 19	25 13/13 18	150 000 106	BB
MF106	Data Mining	60 30/30 40	40 20/20 25	25 13/13 16	25 13/13 20	150 000 101	BC
			SPI : 07.60	CPI : 07.60	PASS	750 530	
11MFPOS008	MAHETA HARDIKKUMAR HARISHBHAI	MF5					
MF103	Algorithm Analysis & Design	60 30/30 51	40 20/20 35	25 13/13 22	25 13/13 22	150 000 130	AB
MF106	Data Mining	60 30/30 42	40 20/20 29	25 13/13 22	25 13/13 22	150 000 115	BB
			SPI : 08.50	CPI : 08.50	PASS	300 245	
11MFPXS014	MAHIDA DIGVIJAYSINH BHIKHUSINH	MF6					
MF101	ADVANCED NETWORK PROGRAMMING	60 30/30 16 *	40 20/20 12 *	25 13/13 13	25 13/13 14	150 000 055	FF
MF102	Software Design & Engineering	60 30/30 39	40 20/20 22	25 13/13 18	25 13/13 17	150 000 096	CC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11MFPXS014	MAHIDA DIGVIJAYSINH BHIKHUSINH	MF6					
MF103	Algorithm Analysis & Design	60 30/30 22 *	40 20/20 12 *	25 13/13 14	25 13/13 17	150 000 065	FF
MF104	Distributed Computing	60 30/30 37	40 20/20 20	25 13/13 13	25 13/13 15	150 000 085	CD
MF106	Data Mining	60 30/30 31	40 20/20 15 *	25 13/13 15	25 13/13 16	150 000 077	FF
			SPI : 02.50	CPI : 02.50	FAIL	750 378	
11MFPOS015	NAIK TEJASHVI RAJENDRA	MF7					
MF101	ADVANCED NETWORK PROGRAMMING	60 30/30 35	40 20/20 25	25 13/13 18	25 13/13 18	150 000 096	CC
MF102	Software Design & Engineering	60 30/30 39	40 20/20 26	25 13/13 19	25 13/13 19	150 000 103	BC
MF103	Algorithm Analysis & Design	60 30/30 38	40 20/20 25	25 13/13 22	25 13/13 20	150 000 105	BC
MF104	Distributed Computing	60 30/30 40	40 20/20 22	25 13/13 19	25 13/13 19	150 000 100	BC
MF106	Data Mining	60 30/30 24 *	40 20/20 22	25 13/13 18	25 13/13 16	150 000 080	FF
			SPI : 05.50	CPI : 05.50	FAIL	750 484	
11MFPBS002	PAREKH HARDIKKUMAR MAHESHKUMAR	MF8					
MF101	ADVANCED NETWORK PROGRAMMING	60 30/30 32	40 20/20 22	25 13/13 17	25 13/13 18	150 000 089	CD
MF102	Software Design & Engineering	60 30/30 37	40 20/20 26	25 13/13 20	25 13/13 19	150 000 102	BC
MF103	Algorithm Analysis & Design	60 30/30 36	40 20/20 23	25 13/13 15	25 13/13 20	150 000 094	CC
MF104	Distributed Computing	60 30/30 38	40 20/20 23	25 13/13 17	25 13/13 17	150 000 095	CC
MF106	Data Mining	60 30/30 35	40 20/20 21	25 13/13 17	25 13/13 16	150 000 089	CD
			SPI : 06.40	CPI : 06.40	PASS	750 469	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11MIPOS001	ACHARYA PARI SUDHAKAR	MI1					
MI111	DIGITAL SIGNAL PROCESSING	60 30/30 33	40 20/20 20	25 13/13 18	25 13/13 16	150 000 087	CD
MI113	PROCESS SENSORS & CONTROLLERS	60 30/30 40	40 20/20 21	25 13/13 17	25 13/13 19	150 000 097	CC
MI114	ADVANCED POWER ELECTRONICS	60 30/30 22 *	40 20/20 22	25 13/13 18	25 13/13 19	150 000 081	FF
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 17 *	40 20/20 16 *	25 13/13 20	25 13/13 15	150 000 068	FF
MI116	SEMINAR-I	---	---	---	50 25/25 42	050 000 042	AB
MI117	VIRTUAL INSTRUMENTATION	60 30/30 45	40 20/20 22	25 13/13 21	25 13/13 22	150 000 110	BB
			SPI : 04.29	CPI : 04.29	FAIL	800 485	
11MIPSS010	PARMAR JAYESHKUMAR DUDHABHAI	MI10					
MI111	DIGITAL SIGNAL PROCESSING	60 30/30 23 *	40 20/20 15 *	25 13/13 14	25 13/13 17	150 000 069	FF
MI113	PROCESS SENSORS & CONTROLLERS	60 30/30 30	40 20/20 18 *	25 13/13 17	25 13/13 16	150 000 081	FF
MI114	ADVANCED POWER ELECTRONICS	60 30/30 23 *	40 20/20 21	25 13/13 18	25 13/13 19	150 000 081	FF
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 11 *	40 20/20 11 *	25 13/13 18	25 13/13 17	150 000 057	FF
MI116	SEMINAR-I	---	---	---	50 25/25 26	050 000 026	DD
MI117	VIRTUAL INSTRUMENTATION	60 30/30 42	40 20/20 20	25 13/13 18	25 13/13 19	150 000 099	BC
			SPI : 01.56	CPI : 01.56	FAIL	800 413	
11MIPBS011	PATEL ANKIT NARESHBHA	MI11					
MI111	DIGITAL SIGNAL PROCESSING	60 30/30 25 *	40 20/20 21	25 13/13 17	25 13/13 16	150 000 079	FF
MI113	PROCESS SENSORS & CONTROLLERS	60 30/30 24 *	40 20/20 13 *	25 13/13 17	25 13/13 17	150 000 071	FF
MI114	ADVANCED POWER ELECTRONICS	60 30/30 18 *	40 20/20 20	25 13/13 16	25 13/13 17	150 000 071	FF
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 4 *	40 20/20 11 *	25 13/13 20	25 13/13 16	150 000 051	FF
MI116	SEMINAR-I	---	---	---	50 25/25 30	050 000 030	CD
MI117	VIRTUAL INSTRUMENTATION	60 30/30 44	40 20/20 23	25 13/13 19	25 13/13 14	150 000 100	BC
			SPI : 01.58	CPI : 01.58	FAIL	800 402	
11MIPOS013	RAVAL HIRAL RAJENDRAKUMAR	MI14					
MI111	DIGITAL SIGNAL PROCESSING	60 30/30 24 *	40 20/20 17 *	25 13/13 16	25 13/13 16	150 000 073	FF
MI113	PROCESS SENSORS & CONTROLLERS	60 30/30 34	40 20/20 11 *	25 13/13 15	25 13/13 17	150 000 077	FF
MI114	ADVANCED POWER ELECTRONICS	60 30/30 16 *	40 20/20 20	25 13/13 17	25 13/13 18	150 000 071	FF
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 11 *	40 20/20 13 *	25 13/13 20	25 13/13 18	150 000 062	FF
MI116	SEMINAR-I	---	---	---	50 25/25 31	050 000 031	CC
MI117	VIRTUAL INSTRUMENTATION	60 30/30 35	40 20/20 24	25 13/13 19	25 13/13 19	150 000 097	CC
			SPI : 01.50	CPI : 01.50	FAIL	800 411	
11MIPOS014	SALUNKE UDIT RASHMIKANT	MI15					
MI111	DIGITAL SIGNAL PROCESSING	60 30/30 23 *	40 20/20 10 *	25 13/13 15	25 13/13 16	150 000 064	FF
MI113	PROCESS SENSORS & CONTROLLERS	60 30/30 30	40 20/20 14 *	25 13/13 16	25 13/13 16	150 000 076	FF
MI114	ADVANCED POWER ELECTRONICS	60 30/30 17 *	40 20/20 15 *	25 13/13 14	25 13/13 15	150 000 061	FF
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 4 *	40 20/20 11 *	25 13/13 17	25 13/13 17	150 000 049	FF
MI116	SEMINAR-I	---	---	---	50 25/25 30	050 000 030	CD
MI117	VIRTUAL INSTRUMENTATION	60 30/30 38	40 20/20 26	25 13/13 17	25 13/13 18	150 000 099	BC
			SPI : 01.58	CPI : 01.58	FAIL	800 379	
11MIPOS015	SHASTRI HARSH KAMLESHKUMAR	MI16					
MI111	DIGITAL SIGNAL PROCESSING	60 30/30 26 *	40 20/20 10 *	25 13/13 13	25 13/13 17	150 000 066	FF
MI113	PROCESS SENSORS & CONTROLLERS	60 30/30 35	40 20/20 20	25 13/13 18	25 13/13 18	150 000 091	CC
MI114	ADVANCED POWER ELECTRONICS	60 30/30 19 *	40 20/20 17 *	25 13/13 16	25 13/13 17	150 000 069	FF
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 21 *	40 20/20 10 *	25 13/13 15	25 13/13 16	150 000 062	FF
MI116	SEMINAR-I	---	---	---	50 25/25 29	050 000 029	CD

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11MIPOS015	SHASTRI HARSH KAMLESHKUMAR	MI16					
MI117	VIRTUAL INSTRUMENTATION	60 30/30 41	40 20/20 27	25 13/13 20	25 13/13 20	150 000 108	BB
			SPI : 03.02	CPI : 03.02	FAIL	800 425	
11MIPOS016	YADAV RAGHVENDRA SATYANARAYAN	MI17					
MI111	DIGITAL SIGNAL PROCESSING	60 30/30 26 *	40 20/20 18 *	25 13/13 16	25 13/13 19	150 000 079	FF
MI113	PROCESS SENSORS & CONTROLLERS	60 30/30 44	40 20/20 20	25 13/13 17	25 13/13 18	150 000 099	BC
MI114	ADVANCED POWER ELECTRONICS	60 30/30 30	40 20/20 20	25 13/13 18	25 13/13 19	150 000 087	CD
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 16 *	40 20/20 15 *	25 13/13 20	25 13/13 20	150 000 071	FF
MI116	SEMINAR-I	---	---	---	50 25/25 35	050 000 035	BC
MI117	VIRTUAL INSTRUMENTATION	60 30/30 49	40 20/20 28	25 13/13 19	25 13/13 21	150 000 117	BB
			SPI : 04.31	CPI : 04.31	FAIL	800 488	
11MIPOS017	YADAV SATYENDRA SATYANARAYAN	MI18					
MI111	DIGITAL SIGNAL PROCESSING	60 30/30 26 *	40 20/20 23	25 13/13 14	25 13/13 16	150 000 079	FF
MI113	PROCESS SENSORS & CONTROLLERS	60 30/30 44	40 20/20 20	25 13/13 17	25 13/13 18	150 000 099	BC
MI114	ADVANCED POWER ELECTRONICS	60 30/30 33	40 20/20 20	25 13/13 18	25 13/13 19	150 000 090	CD
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 15 *	40 20/20 17 *	25 13/13 19	25 13/13 17	150 000 068	FF
MI116	SEMINAR-I	---	---	---	50 25/25 30	050 000 030	CD
MI117	VIRTUAL INSTRUMENTATION	60 30/30 48	40 20/20 26	25 13/13 19	25 13/13 21	150 000 114	BB
			SPI : 04.27	CPI : 04.27	FAIL	800 480	
10IC04	SHWETA GAUR	MI19					
MI111	DIGITAL SIGNAL PROCESSING	60 30/30 36	40 20/20 15 *	25 13/13 13	25 13/13 16	150 000 080	FF
MI113	PROCESS SENSORS & CONTROLLERS	60 30/30 42	40 20/20 24	25 13/13 19	25 13/13 18	150 000 103	BC
MI114	ADVANCED POWER ELECTRONICS	60 30/30 20 *	40 20/20 20	25 13/13 15	25 13/13 16	150 000 071	FF
MI116	SEMINAR-I	---	---	---	50 25/25 31	050 000 031	CC
			SPI : 02.59	CPI : 02.59	FAIL	500 285	
11MIPBS003	DALWADI BHAVANKUMAR GAUTAMKUMAR	MI3					
MI111	DIGITAL SIGNAL PROCESSING	60 30/30 20 *	40 20/20 8 *	25 13/13 13	25 13/13 16	150 000 057	FF
MI113	PROCESS SENSORS & CONTROLLERS	60 30/30 35	40 20/20 12 *	25 13/13 16	25 13/13 17	150 000 080	FF
MI114	ADVANCED POWER ELECTRONICS	60 30/30 9 *	40 20/20 14 *	25 13/13 15	25 13/13 16	150 000 054	FF
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 4 *	40 20/20 9 *	25 13/13 15	25 13/13 14	150 000 042	FF
MI116	SEMINAR-I	---	---	---	50 25/25 35	050 000 035	BC
MI117	VIRTUAL INSTRUMENTATION	60 30/30 36	40 20/20 21	25 13/13 18	25 13/13 16	150 000 091	CC
			SPI : 01.52	CPI : 01.52	FAIL	800 359	
11MIPOS004	DOSHI NIYATI PARESH	MI4					
MI111	DIGITAL SIGNAL PROCESSING	60 30/30 31	40 20/20 16 *	25 13/13 16	25 13/13 16	150 000 079	FF
MI113	PROCESS SENSORS & CONTROLLERS	60 30/30 35	40 20/20 21	25 13/13 19	25 13/13 19	150 000 094	CC
MI114	ADVANCED POWER ELECTRONICS	60 30/30 24 *	40 20/20 20	25 13/13 15	25 13/13 16	150 000 075	FF
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 16 *	40 20/20 14 *	25 13/13 20	25 13/13 16	150 000 066	FF
MI116	SEMINAR-I	---	---	---	50 25/25 42	050 000 042	AB
MI117	VIRTUAL INSTRUMENTATION	60 30/30 44	40 20/20 25	25 13/13 23	25 13/13 22	150 000 114	BB
			SPI : 03.13	CPI : 03.13	FAIL	800 470	
11MIPBS005	GAJJAR DARSHANKUMAR KANTILAL	MI5					
MI111	DIGITAL SIGNAL PROCESSING	60 30/30 6 *	40 20/20 11 *	25 13/13 13	25 13/13 15	150 000 045	FF
MI113	PROCESS SENSORS & CONTROLLERS	60 30/30 33	40 20/20 20	25 13/13 17	25 13/13 17	150 000 087	CD
MI114	ADVANCED POWER ELECTRONICS	60 30/30 3 *	40 20/20 13 *	25 13/13 14	25 13/13 15	150 000 045	FF
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 20 *	40 20/20 6 *	25 13/13 15	25 13/13 16	150 000 037	FF

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11MIPBS005	GAJJAR DARSHANKUMAR KANTILAL	MI5					
MI116	SEMINAR-I	---	---	---	50 25/25 30	050 000 030	CD
MI117	VIRTUAL INSTRUMENTATION	60 30/30 16 *	40 20/20 21	25 13/13 17	25 13/13 17	150 000 071	FF
			SPI : 01.38	CPI : 01.38	FAIL	800 315	
11MIPBS006	GAJJAR PALAKBEN HARSHADBHAI	MI6					
MI111	DIGITAL SIGNAL PROCESSING	60 30/30 26 *	40 20/20 15 *	25 13/13 13	25 13/13 15	150 000 069	FF
MI113	PROCESS SENSORS & CONTROLLERS	60 30/30 30	40 20/20 12 *	25 13/13 16	25 13/13 16	150 000 074	FF
MI114	ADVANCED POWER ELECTRONICS	60 30/30 23 *	40 20/20 16 *	25 13/13 15	25 13/13 16	150 000 070	FF
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 10 *	40 20/20 10 *	25 13/13 15	25 13/13 16	150 000 051	FF
MI116	SEMINAR-I	---	---	---	50 25/25 38	050 000 038	BB
MI117	VIRTUAL INSTRUMENTATION	60 30/30 31	40 20/20 12 *	25 13/13 18	25 13/13 17	150 000 078	FF
			SPI : 00.31	CPI : 00.31	FAIL	800 380	
11MIPBS007	NANDANIYA MAHESH GOVINDBHAI	MI7					
MI111	DIGITAL SIGNAL PROCESSING	60 30/30 18 *	40 20/20 15 *	25 13/13 13	25 13/13 17	150 000 063	FF
MI113	PROCESS SENSORS & CONTROLLERS	60 30/30 37	40 20/20 16 *	25 13/13 18	25 13/13 17	150 000 088	FF
MI114	ADVANCED POWER ELECTRONICS	60 30/30 17 *	40 20/20 16 *	25 13/13 17	25 13/13 18	150 000 068	FF
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 11 *	40 20/20 11 *	25 13/13 16	25 13/13 19	150 000 057	FF
MI116	SEMINAR-I	---	---	---	50 25/25 29	050 000 029	CD
MI117	VIRTUAL INSTRUMENTATION	60 30/30 42	40 20/20 17 *	25 13/13 19	25 13/13 15	150 000 093	FF
			SPI : 00.23	CPI : 00.23	FAIL	800 398	
11MIPOS008	PALADIYA DHARMESHKUMAR SHAMJIBHAI	MI8					
MI111	DIGITAL SIGNAL PROCESSING	60 30/30 18 *	40 20/20 11 *	25 13/13 15	25 13/13 16	150 000 060	FF
MI113	PROCESS SENSORS & CONTROLLERS	60 30/30 30	40 20/20 20	25 13/13 16	25 13/13 16	150 000 082	DD
MI114	ADVANCED POWER ELECTRONICS	60 30/30 27 *	40 20/20 20	25 13/13 16	25 13/13 17	150 000 080	FF
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 10 *	40 20/20 12 *	25 13/13 15	25 13/13 16	150 000 053	FF
MI116	SEMINAR-I	---	---	---	50 25/25 28	050 000 028	CD
MI117	VIRTUAL INSTRUMENTATION	60 30/30 39	40 20/20 20	25 13/13 17	25 13/13 16	150 000 092	CC
			SPI : 02.54	CPI : 02.54	FAIL	800 395	
11MIPOS009	PARADKAR RAJAN VIKAS	MI9					
MI111	DIGITAL SIGNAL PROCESSING	60 30/30 22 *	40 20/20 14 *	25 13/13 15	25 13/13 13	150 000 064	FF
MI113	PROCESS SENSORS & CONTROLLERS	60 30/30 31	40 20/20 10 *	25 13/13 15	25 13/13 16	150 000 072	FF
MI114	ADVANCED POWER ELECTRONICS	60 30/30 24 *	40 20/20 18 *	25 13/13 14	25 13/13 15	150 000 071	FF
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 9 *	40 20/20 11 *	25 13/13 14	25 13/13 13	150 000 047	FF
MI116	SEMINAR-I	---	---	---	50 25/25 26	050 000 026	DD
MI117	VIRTUAL INSTRUMENTATION	60 30/30 39	40 20/20 23	25 13/13 20	25 13/13 14	150 000 096	CC
			SPI : 01.46	CPI : 01.46	FAIL	800 376	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11MEPBS008	ANKITA KRISHNAKANT PANCHAL	ME1					
ME132	IMAGE PROCESSING	60 30/30 33	40 20/20 17 *	25 13/13 15	---	125 000 065	FF
ME133	SATELLITE COMMUNICATION	60 30/30 30	40 20/20 20	---	---	100 000 050	DD
ME135	ADVANCED DIGITAL SIGNAL PROCESSING	60 30/30 37	40 20/20 20	25 13/13 14	---	125 000 071	CD
ME136	INTERNETWORKING	60 30/30 42	40 20/20 20	25 13/13 17	---	125 000 079	CC
ME137	PEDAGOGIC PRACTICES	---	---	---	50 25/25 34	050 000 034	BC
ME138	TERM PROJECT	---	---	---	50 25/25 33	050 000 033	BC
ME140	PROBABILITY THEORY & RANDOM PROCESSES	60 30/30 34	40 20/20 20	25 13/13 19	---	125 000 073	CD
			SPI : 05.07	CPI : 05.07	FAIL	700 405	
11MEPTS009	NITIN KODIYATAR	ME10					
ME132	IMAGE PROCESSING	60 30/30 30	40 20/20 21	25 13/13 15	---	125 000 066	DD
ME133	SATELLITE COMMUNICATION	60 30/30 39	40 20/20 22	---	---	100 000 061	CC
ME135	ADVANCED DIGITAL SIGNAL PROCESSING	60 30/30 37	40 20/20 22	25 13/13 16	---	125 000 075	CD
ME136	INTERNETWORKING	60 30/30 37	40 20/20 20	25 13/13 17	---	125 000 074	CD
ME137	PEDAGOGIC PRACTICES	---	---	---	50 25/25 36	050 000 036	BB
ME138	TERM PROJECT	---	---	---	50 25/25 37	050 000 037	BB
ME140	PROBABILITY THEORY & RANDOM PROCESSES	60 30/30 21 *	40 20/20 16 *	25 13/13 18	---	125 000 055	FF
			SPI : 05.16	CPI : 05.16	FAIL	700 404	
11MEPBS010	PATEL KEYUR KANTILAL	ME11					
ME132	IMAGE PROCESSING	60 30/30 40	40 20/20 24	25 13/13 20	---	125 000 084	BC
ME133	SATELLITE COMMUNICATION	60 30/30 44	40 20/20 26	---	---	100 000 070	BC
ME135	ADVANCED DIGITAL SIGNAL PROCESSING	60 30/30 40	40 20/20 26	25 13/13 17	---	125 000 083	BC
ME136	INTERNETWORKING	60 30/30 36	40 20/20 25	25 13/13 17	---	125 000 078	CC
ME137	PEDAGOGIC PRACTICES	---	---	---	50 25/25 39	050 000 039	BB
ME138	TERM PROJECT	---	---	---	50 25/25 37	050 000 037	BB
ME140	PROBABILITY THEORY & RANDOM PROCESSES	60 30/30 47	40 20/20 27	25 13/13 18	---	125 000 092	BB
			SPI : 07.23	CPI : 07.23	PASS	700 483	
11MEPTS011	PATEL VIPULKUMAR ARVINDBHAI	ME12					
ME132	IMAGE PROCESSING	60 30/30 25 *	40 20/20 15 *	25 13/13 15	---	125 000 055	FF
ME133	SATELLITE COMMUNICATION	60 30/30 24 *	40 20/20 20	---	---	100 000 044	FF
ME135	ADVANCED DIGITAL SIGNAL PROCESSING	60 30/30 34	40 20/20 17 *	25 13/13 15	---	125 000 066	FF
ME136	INTERNETWORKING	60 30/30 45	40 20/20 17 *	25 13/13 13	---	125 000 075	FF
ME137	PEDAGOGIC PRACTICES	---	---	---	50 25/25 28	050 000 028	CD
ME138	TERM PROJECT	---	---	---	50 25/25 29	050 000 029	CD
ME140	PROBABILITY THEORY & RANDOM PROCESSES	60 30/30 5 *	40 20/20 13 *	25 13/13 14	---	125 000 032	FF
			SPI : 00.82	CPI : 00.82	FAIL	700 329	
11MEPOS012	SHAH JIGNESHKUMAR RAJESHKUMAR	ME13					
ME132	IMAGE PROCESSING	60 30/30 22 *	40 20/20 16 *	25 13/13 16	---	125 000 054	FF
ME133	SATELLITE COMMUNICATION	60 30/30 21 *	40 20/20 20	---	---	100 000 041	FF
ME135	ADVANCED DIGITAL SIGNAL PROCESSING	60 30/30 24 *	40 20/20 15 *	25 13/13 17	---	125 000 056	FF
ME136	INTERNETWORKING	60 30/30 30	40 20/20 20	25 13/13 19	---	125 000 069	DD
ME137	PEDAGOGIC PRACTICES	---	---	---	50 25/25 28	050 000 028	CD
ME138	TERM PROJECT	---	---	---	50 25/25 29	050 000 029	CD
ME140	PROBABILITY THEORY & RANDOM PROCESSES	60 30/30 20 *	40 20/20 14 *	25 13/13 22	---	125 000 056	FF

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11MEPOS012	SHAH JIGNESHKUMAR RAJESHKUMAR	ME13	SPI : 01.82	CPI : 01.82	FAIL	700 333	
11MEPON013	SONI BHAVANK GAUTAMKUMAR	ME14					
ME132	IMAGE PROCESSING	60 30/30 33	40 20/20 21	25 13/13 15	---	125 000 069	DD
ME133	SATELLITE COMMUNICATION	60 30/30 32	40 20/20 23	---	---	100 000 055	DD
ME135	ADVANCED DIGITAL SIGNAL PROCESSING	60 30/30 42	40 20/20 25	25 13/13 18	---	125 000 085	BC
ME136	INTERNETWORKING	60 30/30 38	40 20/20 20	25 13/13 17	---	125 000 075	CD
ME137	PEDAGOGIC PRACTICES	---	---	---	50 25/25 36	050 000 036	BB
ME138	TERM PROJECT	---	---	---	50 25/25 37	050 000 037	BB
ME140	PROBABILITY THEORY & RANDOM PROCESSES	60 30/30 41	40 20/20 21	25 13/13 22	---	125 000 084	BC
			SPI : 06.48	CPI : 06.48	PASS	700 441	
11MEPBS014	VADHVANA ADITYA KANTILAL	ME15					
ME132	IMAGE PROCESSING	60 30/30 38	40 20/20 25	25 13/13 15	---	125 000 078	CC
ME133	SATELLITE COMMUNICATION	60 30/30 40	40 20/20 23	---	---	100 000 063	CC
ME135	ADVANCED DIGITAL SIGNAL PROCESSING	60 30/30 44	40 20/20 21	25 13/13 18	---	125 000 083	BC
ME136	INTERNETWORKING	60 30/30 40	40 20/20 23	25 13/13 19	---	125 000 082	BC
ME137	PEDAGOGIC PRACTICES	---	---	---	50 25/25 30	050 000 030	CD
ME138	TERM PROJECT	---	---	---	50 25/25 29	050 000 029	CD
ME140	PROBABILITY THEORY & RANDOM PROCESSES	60 30/30 30	40 20/20 22	25 13/13 22	---	125 000 074	CD
			SPI : 06.52	CPI : 06.52	PASS	700 439	
11MEPOS015	VOHRA VASIMBHAI ASHVINBHAI	ME16					
ME135	ADVANCED DIGITAL SIGNAL PROCESSING	60 30/30 40	40 20/20 26	25 13/13 19	---	125 000 085	BC
ME137	PEDAGOGIC PRACTICES	---	---	---	50 25/25 44	050 000 044	AB
ME138	TERM PROJECT	---	---	---	50 25/25 43	050 000 043	AB
ME140	PROBABILITY THEORY & RANDOM PROCESSES	60 30/30 39	40 20/20 24	25 13/13 20	---	125 000 083	BC
			SPI : 07.55	CPI : 07.55	PASS	350 255	
10EC04	PATEL HARDIKKUMAR BABULAL	ME17					
ME132	IMAGE PROCESSING	60 30/30 45	40 20/20 25	25 13/13 18	---	125 000 088	BC
ME133	SATELLITE COMMUNICATION	60 30/30 43	40 20/20 29	---	---	100 000 072	BB
ME136	INTERNETWORKING	60 30/30 39	40 20/20 26	25 13/13 20	---	125 000 085	BC
ME137	PEDAGOGIC PRACTICES	---	---	---	50 25/25 40	050 000 040	BB
			SPI : 07.38	CPI : 07.38	PASS	400 285	
10EC05	PATEL KEYURKUMAR MAHENDRABHAI	ME18					
ME132	IMAGE PROCESSING	60 30/30 45	40 20/20 26	25 13/13 18	---	125 000 089	BB
ME133	SATELLITE COMMUNICATION	60 30/30 37	40 20/20 28	---	---	100 000 065	CC
ME136	INTERNETWORKING	60 30/30 33	40 20/20 26	25 13/13 17	---	125 000 076	CC
ME137	PEDAGOGIC PRACTICES	---	---	---	50 25/25 42	050 000 042	AB
			SPI : 07.35	CPI : 07.35	PASS	400 272	
10EC07	RATHOD HARIKRUSHNA BABUBHAI	ME19					
ME132	IMAGE PROCESSING	60 30/30 40	40 20/20 26	25 13/13 18	---	125 000 084	BC
ME133	SATELLITE COMMUNICATION	60 30/30 44	40 20/20 30	---	---	100 000 074	BB
ME136	INTERNETWORKING	60 30/30 31	40 20/20 22	25 13/13 19	---	125 000 072	CD
ME137	PEDAGOGIC PRACTICES	---	---	---	50 25/25 42	050 000 042	AB
			SPI : 07.23	CPI : 07.23	PASS	400 272	
11MEPOS001	BHATT NISARG KUNTALKUMAR	ME2					
ME132	IMAGE PROCESSING	60 30/30 33	40 20/20 23	25 13/13 20	---	125 000 076	CC



		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11MEPOS001	BHATT NISARG KUNTALKUMAR	ME2					
ME133	SATELLITE COMMUNICATION	60 30/30 35	40 20/20 24	---	---	100 000 059	CD
ME135	ADVANCED DIGITAL SIGNAL PROCESSING	60 30/30 42	40 20/20 25	25 13/13 17	---	125 000 084	BC
ME136	INTERNETWORKING	60 30/30 39	40 20/20 26	25 13/13 19	---	125 000 084	BC
ME137	PEDAGOGIC PRACTICES	---	---	---	50 25/25 39	050 000 039	BB
ME138	TERM PROJECT	---	---	---	50 25/25 42	050 000 042	AB
ME140	PROBABILITY THEORY & RANDOM PROCESSES	60 30/30 37	40 20/20 24	25 13/13 20	---	125 000 081	CC
			SPI : 06.86	CPI : 06.86	PASS	700 465	
11MEPBS002	CHAUDHARY SAURABHKUMAR BABUBHAI	ME3					
ME132	IMAGE PROCESSING	60 30/30 31	40 20/20 20	25 13/13 14	---	125 000 065	DD
ME133	SATELLITE COMMUNICATION	60 30/30 31	40 20/20 21	---	---	100 000 052	DD
ME135	ADVANCED DIGITAL SIGNAL PROCESSING	60 30/30 42	40 20/20 21	25 13/13 13	---	125 000 076	CC
ME136	INTERNETWORKING	60 30/30 30	40 20/20 20	25 13/13 16	---	125 000 066	DD
ME137	PEDAGOGIC PRACTICES	---	---	---	50 25/25 32	050 000 032	CC
ME138	TERM PROJECT	---	---	---	50 25/25 34	050 000 034	BC
ME140	PROBABILITY THEORY & RANDOM PROCESSES	60 30/30 32	40 20/20 21	25 13/13 16	---	125 000 069	DD
			SPI : 05.84	CPI : 05.84	PASS	700 394	
11MEPOS016	DABHI SOHILKUMAR ANILBHAI	ME4					
ME135	ADVANCED DIGITAL SIGNAL PROCESSING	60 30/30 47	40 20/20 21	25 13/13 17	---	125 000 085	BC
ME137	PEDAGOGIC PRACTICES	---	---	---	50 25/25 40	050 000 040	BB
ME138	TERM PROJECT	---	---	---	50 25/25 43	050 000 043	AB
ME140	PROBABILITY THEORY & RANDOM PROCESSES	60 30/30 41	40 20/20 25	25 13/13 21	---	125 000 087	BC
			SPI : 07.36	CPI : 07.36	PASS	350 255	
11MEPOS003	DAVE PARTH MANOJBHAI	ME5					
ME132	IMAGE PROCESSING	60 30/30 35	40 20/20 24	25 13/13 16	---	125 000 075	CD
ME133	SATELLITE COMMUNICATION	60 30/30 33	40 20/20 23	---	---	100 000 056	CD
ME135	ADVANCED DIGITAL SIGNAL PROCESSING	60 30/30 40	40 20/20 27	25 13/13 16	---	125 000 083	BC
ME136	INTERNETWORKING	60 30/30 30	40 20/20 27	25 13/13 16	---	125 000 073	CD
ME137	PEDAGOGIC PRACTICES	---	---	---	50 25/25 34	050 000 034	BC
ME138	TERM PROJECT	---	---	---	50 25/25 35	050 000 035	BC
ME140	PROBABILITY THEORY & RANDOM PROCESSES	60 30/30 31	40 20/20 22	25 13/13 18	---	125 000 071	CD
			SPI : 06.32	CPI : 06.32	PASS	700 427	
11MEPOS004	GHADIYA HITESH RAGHAVBHAI	ME6					
ME132	IMAGE PROCESSING	60 30/30 41	40 20/20 24	25 13/13 14	---	125 000 079	CC
ME133	SATELLITE COMMUNICATION	60 30/30 30	40 20/20 22	---	---	100 000 052	DD
ME135	ADVANCED DIGITAL SIGNAL PROCESSING	60 30/30 42	40 20/20 24	25 13/13 16	---	125 000 082	BC
ME136	INTERNETWORKING	60 30/30 43	40 20/20 25	25 13/13 18	---	125 000 086	BC
ME137	PEDAGOGIC PRACTICES	---	---	---	50 25/25 30	050 000 030	CD
ME138	TERM PROJECT	---	---	---	50 25/25 31	050 000 031	CC
ME140	PROBABILITY THEORY & RANDOM PROCESSES	60 30/30 19 *	40 20/20 23	25 13/13 17	---	125 000 059	FF
			SPI : 05.32	CPI : 05.32	FAIL	700 419	
11MEPOS005	HANSALIA KRISHNA RAJESHBHAI	ME7					
ME132	IMAGE PROCESSING	60 30/30 43	40 20/20 29	25 13/13 19	---	125 000 091	BB
ME133	SATELLITE COMMUNICATION	60 30/30 45	40 20/20 26	---	---	100 000 071	BB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11MEPOS005	HANSALIA KRISHNA RAJESHBHAI	ME7					
ME135	ADVANCED DIGITAL SIGNAL PROCESSING	60 30/30 54	40 20/20 30	25 13/13 21	---	125 000 105	AB
ME136	INTERNETWORKING	60 30/30 41	40 20/20 29	25 13/13 19	---	125 000 089	BB
ME137	PEDAGOGIC PRACTICES	---	---	---	50 25/25 39	050 000 039	BB
ME138	TERM PROJECT	---	---	---	50 25/25 44	050 000 044	AB
ME140	PROBABILITY THEORY & RANDOM PROCESSES	60 30/30 53	40 20/20 31	25 13/13 20	---	125 000 104	AB
			SPI : 08.41	CPI : 08.41	PASS	700 543	
11MEPBS006	KHANDHAR DIPESHKUMAR RAMESHCHANDRA	ME8					
ME132	IMAGE PROCESSING	60 30/30 33	40 20/20 20	25 13/13 14	---	125 000 067	DD
ME133	SATELLITE COMMUNICATION	60 30/30 23 *	40 20/20 20	---	---	100 000 043	FF
ME135	ADVANCED DIGITAL SIGNAL PROCESSING	60 30/30 37	40 20/20 20	25 13/13 16	---	125 000 073	CD
ME136	INTERNETWORKING	60 30/30 35	40 20/20 20	25 13/13 16	---	125 000 071	CD
ME137	PEDAGOGIC PRACTICES	---	---	---	50 25/25 35	050 000 035	BC
ME138	TERM PROJECT	---	---	---	50 25/25 36	050 000 036	BB
ME140	PROBABILITY THEORY & RANDOM PROCESSES	60 30/30 20 *	40 20/20 17 *	25 13/13 17	---	125 000 054	FF
			SPI : 04.18	CPI : 04.18	FAIL	700 379	
11MEPOS007	KORINGA PURVI AMRUTLAL	ME9					
ME132	IMAGE PROCESSING	60 30/30 46	40 20/20 34	25 13/13 21	---	125 000 101	AB
ME133	SATELLITE COMMUNICATION	60 30/30 39	40 20/20 23	---	---	100 000 062	CC
ME135	ADVANCED DIGITAL SIGNAL PROCESSING	60 30/30 48	40 20/20 29	25 13/13 21	---	125 000 098	BB
ME136	INTERNETWORKING	60 30/30 51	40 20/20 32	25 13/13 21	---	125 000 104	AB
ME137	PEDAGOGIC PRACTICES	---	---	---	50 25/25 42	050 000 042	AB
ME138	TERM PROJECT	---	---	---	50 25/25 42	050 000 042	AB
ME140	PROBABILITY THEORY & RANDOM PROCESSES	60 30/30 40	40 20/20 25	25 13/13 20	---	125 000 085	BC
			SPI : 08.11	CPI : 08.11	PASS	700 534	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11MTPOS001	ANKITKUMAR SHARMA	MT1					
MT112	OBJECT ORIENTED ANALYSIS & DESIGN	60 30/30 47	40 20/20 25	25 13/13 17	25 13/13 18	150 000 107	BB
MT114	ADVANCED COMPUTER NETWORK	60 30/30 45	40 20/20 25	25 13/13 17	25 13/13 19	150 000 106	BB
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 39	40 20/20 26	---	25 13/13 22	125 000 087	BC
MT116	SEMINAR	---	---	---	50 25/25 35	050 000 035	BC
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 43	40 20/20 26	25 13/13 23	25 13/13 22	150 000 114	BB
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 40	40 20/20 20	25 13/13 19	25 13/13 18	150 000 097	CC
			SPI : 07.50	CPI : 07.50	PASS	775 546	
11MTPBS009	PATEL DHAVALKUMAR SHANTILAL	MT10					
MT112	OBJECT ORIENTED ANALYSIS & DESIGN	60 30/30 32	40 20/20 24	25 13/13 16	25 13/13 16	150 000 088	CD
MT114	ADVANCED COMPUTER NETWORK	60 30/30 44	40 20/20 23	25 13/13 19	25 13/13 19	150 000 105	BC
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 42	40 20/20 28	---	25 13/13 18	125 000 088	BC
MT116	SEMINAR	---	---	---	50 25/25 33	050 000 033	BC
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 45	40 20/20 24	25 13/13 17	25 13/13 16	150 000 102	BC
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 34	40 20/20 20	25 13/13 16	25 13/13 16	150 000 086	CD
			SPI : 06.60	CPI : 06.60	PASS	775 502	
11MTPON010	PATEL JYOT BHARATBHAI	MT11					
MT112	OBJECT ORIENTED ANALYSIS & DESIGN	60 30/30 43	40 20/20 24	25 13/13 18	25 13/13 20	150 000 105	BC
MT114	ADVANCED COMPUTER NETWORK	60 30/30 36	40 20/20 22	25 13/13 17	25 13/13 17	150 000 092	CC
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 41	40 20/20 27	---	25 13/13 18	125 000 086	BC
MT116	SEMINAR	---	---	---	50 25/25 33	050 000 033	BC
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 38	40 20/20 22	25 13/13 17	25 13/13 16	150 000 093	CC
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 33	40 20/20 14 *	25 13/13 14	25 13/13 14	150 000 075	FF
			SPI : 05.40	CPI : 05.40	FAIL	775 484	
11MTPXS011	POPAT MAYURI JAMANADAS	MT12					
MT112	OBJECT ORIENTED ANALYSIS & DESIGN	60 30/30 26 *	40 20/20 22	25 13/13 19	25 13/13 20	150 000 087	FF
MT114	ADVANCED COMPUTER NETWORK	60 30/30 42	40 20/20 21	25 13/13 20	25 13/13 20	150 000 103	BC
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 53	40 20/20 28	---	25 13/13 18	125 000 099	BB
MT116	SEMINAR	---	---	---	50 25/25 33	050 000 033	BC
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 38	40 20/20 23	25 13/13 16	25 13/13 16	150 000 093	CC
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 17 *	40 20/20 20	25 13/13 15	25 13/13 16	150 000 068	FF
			SPI : 05.46	CPI : 05.46	FAIL	775 483	
11MTPON012	SHUKLA HARDI ASHOKKUMAR	MT13					
MT112	OBJECT ORIENTED ANALYSIS & DESIGN	60 30/30 37	40 20/20 23	25 13/13 15	25 13/13 16	150 000 091	CC
MT114	ADVANCED COMPUTER NETWORK	60 30/30 44	40 20/20 22	25 13/13 16	25 13/13 19	150 000 101	BC
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 36	40 20/20 26	---	25 13/13 16	125 000 078	CC
MT116	SEMINAR	---	---	---	50 25/25 37	050 000 037	BB
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 46	40 20/20 25	25 13/13 18	25 13/13 17	150 000 106	BB
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 39	40 20/20 22	25 13/13 16	25 13/13 16	150 000 093	CC
			SPI : 06.96	CPI : 06.96	PASS	775 506	
11MTPSS013	SOLANKI PRACHIBEN PANKAJKUMAR	MT14					
MT112	OBJECT ORIENTED ANALYSIS & DESIGN	60 30/30 35	40 20/20 21	25 13/13 18	25 13/13 18	150 000 092	CC
MT114	ADVANCED COMPUTER NETWORK	60 30/30 36	40 20/20 21	25 13/13 20	25 13/13 20	150 000 097	CC
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 37	40 20/20 23	---	25 13/13 16	125 000 076	CC
MT116	SEMINAR	---	---	---	50 25/25 34	050 000 034	BC
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 46	40 20/20 29	25 13/13 19	25 13/13 17	150 000 111	BB

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11MTPSS013	SOLANKI PRACHIBEN PANKAJKUMAR	MT14					
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 30	40 20/20 20	25 13/13 17	25 13/13 16	150 000 083	DD
			SPI : 06.62	CPI : 06.62	PASS	775 493	
11MTPON014	THAKKAR PRERAK KAUSHIKKUMAR	MT15					
MT112	OBJECT ORIENTED ANALYSIS & DESIGN	60 30/30 32	40 20/20 20	25 13/13 15	25 13/13 15	150 000 082	DD
MT114	ADVANCED COMPUTER NETWORK	60 30/30 37	40 20/20 20	25 13/13 20	25 13/13 17	150 000 094	CC
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 40	40 20/20 21	---	25 13/13 17	125 000 078	CC
MT116	SEMINAR	---	---	---	50 25/25 31	050 000 031	CC
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 40	40 20/20 23	25 13/13 19	25 13/13 17	150 000 099	BC
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 22 *	40 20/20 14 *	25 13/13 15	25 13/13 15	150 000 066	FF
			SPI : 05.10	CPI : 05.10	FAIL	775 450	
11MTPHS015	THAKOR BHOOMIKABEN DIVANJI	MT16					
MT112	OBJECT ORIENTED ANALYSIS & DESIGN	60 30/30 30	40 20/20 22	25 13/13 15	25 13/13 15	150 000 082	DD
MT114	ADVANCED COMPUTER NETWORK	60 30/30 35	40 20/20 20	25 13/13 17	25 13/13 16	150 000 088	CD
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 30	40 20/20 21	---	25 13/13 16	125 000 067	DD
MT116	SEMINAR	---	---	---	50 25/25 32	050 000 032	CC
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 40	40 20/20 23	25 13/13 15	25 13/13 17	150 000 095	CC
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 33	40 20/20 20	25 13/13 15	25 13/13 16	150 000 084	CD
			SPI : 05.94	CPI : 05.94	PASS	775 448	
11MTPBS016	VADHER NIKUNJ KANJIBHAI	MT17					
MT112	OBJECT ORIENTED ANALYSIS & DESIGN	60 30/30 38	40 20/20 25	25 13/13 17	25 13/13 19	150 000 099	BC
MT114	ADVANCED COMPUTER NETWORK	60 30/30 44	40 20/20 26	25 13/13 23	25 13/13 23	150 000 116	BB
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 50	40 20/20 30	---	25 13/13 16	125 000 096	BB
MT116	SEMINAR	---	---	---	50 25/25 35	050 000 035	BC
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 40	40 20/20 25	25 13/13 19	25 13/13 17	150 000 101	BC
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 46	40 20/20 24	25 13/13 20	25 13/13 19	150 000 109	BB
			SPI : 07.56	CPI : 07.56	PASS	775 556	
11MTPOS017	ZAKHANIYA TUSHAR TRIBHOVANBHAI	MT18					
MT112	OBJECT ORIENTED ANALYSIS & DESIGN	60 30/30 40	40 20/20 26	25 13/13 16	25 13/13 18	150 000 100	BC
MT114	ADVANCED COMPUTER NETWORK	60 30/30 47	40 20/20 25	25 13/13 22	25 13/13 21	150 000 115	BB
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 48	40 20/20 28	---	25 13/13 16	125 000 092	BB
MT116	SEMINAR	---	---	---	50 25/25 38	050 000 038	BB
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 48	40 20/20 29	25 13/13 17	25 13/13 17	150 000 111	BB
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 46	40 20/20 27	25 13/13 20	25 13/13 20	150 000 113	BB
			SPI : 07.80	CPI : 07.80	PASS	775 569	
10CE03	KANADIA CHINTANKUMAR KARAMSHIBHAI	MT19					
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 43	40 20/20 29	---	25 13/13 19	125 000 091	BB
MT116	SEMINAR	---	---	---	50 25/25 41	050 000 041	AB
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 41	40 20/20 26	25 13/13 20	25 13/13 18	150 000 105	BC
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 42	40 20/20 27	25 13/13 20	25 13/13 20	150 000 109	BB
			SPI : 07.73	CPI : 07.73	PASS	475 346	
11MTPOS018	BAXI JATAYU HASITBHAI	MT2					
MT112	OBJECT ORIENTED ANALYSIS & DESIGN	60 30/30 40	40 20/20 24	25 13/13 18	25 13/13 20	150 000 102	BC
MT114	ADVANCED COMPUTER NETWORK	60 30/30 42	40 20/20 29	25 13/13 20	25 13/13 21	150 000 112	BB
MT116	SEMINAR	---	---	---	50 25/25 43	050 000 043	AB
			SPI : 07.64	CPI : 07.64	PASS	350 257	

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
10CE05	PANDYA AMIT ASHWINBHAI	MT20					
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 47	40 20/20 28	---	25 13/13 20	125 000 095	BB
MT116	SEMINAR	---	---	---	50 25/25 41	050 000 041	AB
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 37	40 20/20 25	25 13/13 16	25 13/13 18	150 000 096	CC
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 34	40 20/20 20	25 13/13 18	25 13/13 15	150 000 087	CD
			SPI : 06.90	CPI : 06.90	PASS	475 319	
10CE11	PATEL YOGENDRA LAXMINARAYAN	MT21					
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 52	40 20/20 32	---	25 13/13 18	125 000 102	AB
MT116	SEMINAR	---	---	---	50 25/25 41	050 000 041	AB
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 49	40 20/20 25	25 13/13 18	25 13/13 18	150 000 110	BB
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 51	40 20/20 31	25 13/13 22	25 13/13 21	150 000 125	AB
			SPI : 08.67	CPI : 08.67	PASS	475 378	
10CE10	PATEL NAINESH VINODKUMAR	MT22					
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 30	40 20/20 26	---	25 13/13 20	125 000 076	CC
MT116	SEMINAR	---	---	---	50 25/25 45	050 000 045	AB
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 37	40 20/20 20	25 13/13 19	25 13/13 18	150 000 094	CC
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 37	40 20/20 20	25 13/13 19	25 13/13 17	150 000 093	CC
			SPI : 06.67	CPI : 06.67	PASS	475 308	
10CE13	RATANPARA TUSHARKUMAR VALLABHBHAI	MT23					
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 46	40 20/20 29	---	25 13/13 19	125 000 094	BB
MT116	SEMINAR	---	---	---	50 25/25 44	050 000 044	AB
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 45	40 20/20 26	25 13/13 19	25 13/13 18	150 000 108	BB
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 35	40 20/20 24	25 13/13 20	25 13/13 18	150 000 097	CC
			SPI : 07.57	CPI : 07.57	PASS	475 343	
10CE18	SHAH PURVI RAMESHBHAI	MT24					
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 37	40 20/20 33	---	25 13/13 18	125 000 088	BC
MT116	SEMINAR	---	---	---	50 25/25 42	050 000 042	AB
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 52	40 20/20 32	25 13/13 18	25 13/13 18	150 000 120	BB
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 30	40 20/20 27	25 13/13 20	25 13/13 19	150 000 096	CC
			SPI : 07.30	CPI : 07.30	PASS	475 346	
11MTPOS002	DAVE PARTH RAMESHCHANDRA	MT3					
MT112	OBJECT ORIENTED ANALYSIS & DESIGN	60 30/30 37	40 20/20 22	25 13/13 19	25 13/13 18	150 000 096	CC
MT114	ADVANCED COMPUTER NETWORK	60 30/30 49	40 20/20 26	25 13/13 20	25 13/13 21	150 000 116	BB
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 52	40 20/20 28	---	25 13/13 21	125 000 101	AB
MT116	SEMINAR	---	---	---	50 25/25 40	050 000 040	BB
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 54	40 20/20 29	25 13/13 21	25 13/13 21	150 000 125	AB
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 43	40 20/20 28	25 13/13 22	25 13/13 21	150 000 114	BB
			SPI : 08.06	CPI : 08.06	PASS	775 592	
11MTPOS003	FICHADIYA VIRAL NAGINBHAI	MT4					
MT112	OBJECT ORIENTED ANALYSIS & DESIGN	60 30/30 30	40 20/20 20	25 13/13 17	25 13/13 17	150 000 084	CD
MT114	ADVANCED COMPUTER NETWORK	60 30/30 44	40 20/20 23	25 13/13 19	25 13/13 21	150 000 107	BB
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 48	40 20/20 28	---	25 13/13 20	125 000 096	BB
MT116	SEMINAR	---	---	---	50 25/25 35	050 000 035	BC
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 44	40 20/20 28	25 13/13 17	25 13/13 16	150 000 105	BC
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 40	40 20/20 24	25 13/13 20	25 13/13 19	150 000 103	BC

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11MTPOS003	FICHADIYA VIRAL NAGINBHAI	MT4	SPI : 07.16	CPI : 07.16	PASS	775 530	
11MTPOS004	GOR ASHISHKUMAR KIRITBHAI	MT5					
MT112	OBJECT ORIENTED ANALYSIS & DESIGN	60 30/30 50	40 20/20 31	25 13/13 21	25 13/13 23	150 000 125	AB
MT114	ADVANCED COMPUTER NETWORK	60 30/30 52	40 20/20 30	25 13/13 23	25 13/13 21	150 000 126	AB
MT116	SEMINAR	---	---	---	50 25/25 42	050 000 042	AB
			SPI : 09.00	CPI : 09.00	PASS	350 293	
11MTPOS005	ISRANI DIPPAL PRABHUDAS	MT6					
MT112	OBJECT ORIENTED ANALYSIS & DESIGN	60 30/30 38	40 20/20 24	25 13/13 18	25 13/13 18	150 000 098	CC
MT114	ADVANCED COMPUTER NETWORK	60 30/30 39	40 20/20 23	25 13/13 17	25 13/13 19	150 000 098	CC
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 40	40 20/20 31	---	25 13/13 22	125 000 093	BB
MT116	SEMINAR	---	---	---	50 25/25 35	050 000 035	BC
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 42	40 20/20 27	25 13/13 17	25 13/13 16	150 000 102	BC
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 41	40 20/20 25	25 13/13 17	25 13/13 18	150 000 101	BC
			SPI : 06.96	CPI : 06.96	PASS	775 527	
11MTPBS006	MANDORA HARDIK RAMESHCHANDRA	MT7					
MT112	OBJECT ORIENTED ANALYSIS & DESIGN	60 30/30 35	40 20/20 22	25 13/13 17	25 13/13 17	150 000 091	CC
MT114	ADVANCED COMPUTER NETWORK	60 30/30 42	40 20/20 22	25 13/13 18	25 13/13 22	150 000 104	BC
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 44	40 20/20 28	---	25 13/13 18	125 000 090	BB
MT116	SEMINAR	---	---	---	50 25/25 34	050 000 034	BC
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 49	40 20/20 23	25 13/13 18	25 13/13 17	150 000 107	BB
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 41	40 20/20 21	25 13/13 18	25 13/13 17	150 000 097	CC
			SPI : 07.16	CPI : 07.16	PASS	775 523	
11MTPOS007	MEHTA APURVA ASHOKBHAI	MT8					
MT112	OBJECT ORIENTED ANALYSIS & DESIGN	60 30/30 35	40 20/20 28	25 13/13 21	25 13/13 22	150 000 106	BB
MT114	ADVANCED COMPUTER NETWORK	60 30/30 49	40 20/20 28	25 13/13 23	25 13/13 21	150 000 121	AB
MT116	SEMINAR	---	---	---	50 25/25 42	050 000 042	AB
			SPI : 08.55	CPI : 08.55	PASS	350 269	
11MTPON008	MEHTA HELI SANJAYBHAI	MT9					
MT112	OBJECT ORIENTED ANALYSIS & DESIGN	60 30/30 37	40 20/20 24	25 13/13 17	25 13/13 18	150 000 096	CC
MT114	ADVANCED COMPUTER NETWORK	60 30/30 35	40 20/20 23	25 13/13 20	25 13/13 20	150 000 098	CC
MT115	ADVANCE SOFTWARE ENGINEERING	60 30/30 44	40 20/20 25	---	25 13/13 18	125 000 087	BC
MT116	SEMINAR	---	---	---	50 25/25 34	050 000 034	BC
MT117	ADVANCED COMPILER TECHNIQUES	60 30/30 45	40 20/20 29	25 13/13 18	25 13/13 17	150 000 109	BB
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 35	40 20/20 25	25 13/13 17	25 13/13 18	150 000 095	CC
			SPI : 06.90	CPI : 06.90	PASS	775 519	