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		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11MTPON014	THAKKAR PRERAK KAUSHIKKUMAR	MT1					
MT118	OPERATING SYSTEM DESIGN & IMPLEMENTATION	60 30/30 34	40 20/20 22	25 13/13 15	25 13/13 15	150 000 086	CD
			PASS	150 86			

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		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11MEPOS012	SHAH JIGNESHKUMAR RAJESHKUMAR	ME1					
ME132	IMAGE PROCESSING	60 30/30 30	40 20/20 24	25 13/13 16	---	125 000 070	CD
ME135	ADVANCED DIGITAL SIGNAL PROCESSING	60 30/30 43	40 20/20 27	25 13/13 17	---	125 000 087	BC
			PASS	250 157			

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11MIPOS001 MI115	ACHARYA PARI SUDHAKAR ADVANCED MICROPROCESSORS & MICROCONTROLLER	MI1 60 30/30 33	40 20/20 22	25 13/13 20	25 13/13 15	150 000 090	CD
		PASS		150	90		
11MIPBS011 MI115	PATEL ANKIT NARESHBHAI ADVANCED MICROPROCESSORS & MICROCONTROLLER	MI10 60 30/30 30	40 20/20 20	25 13/13 20	25 13/13 16	150 000 086	CD
		PASS		150	86		
11MIPOS018 MI111	RAVAL DHYEY DURGESH DIGITAL SIGNAL PROCESSING	MI11 60 30/30 42	40 20/20 24	25 13/13 13	25 13/13 16	150 000 095	CC
		PASS		150	95		
11MIPOS014 MI111	SALUNKE UDIT RASHMIKANT DIGITAL SIGNAL PROCESSING	MI12 60 30/30 31	40 20/20 24	25 13/13 15	25 13/13 16	150 000 086	CD
MI113	PROCESS SENSORS & CONTROLLERS	60 30/30 30	40 20/20 20	25 13/13 16	25 13/13 16	150 000 082	DD
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 32	40 20/20 20	25 13/13 17	25 13/13 17	150 000 086	CD
		PASS		450	254		
11MIPOS015 MI111	SHASTRI HARSH KAMLESHKUMAR DIGITAL SIGNAL PROCESSING	MI13 60 30/30 31	40 20/20 23	25 13/13 13	25 13/13 17	150 000 084	CD
MI114	ADVANCED POWER ELECTRONICS	60 30/30 39	40 20/20 26	25 13/13 16	25 13/13 17	150 000 098	CC
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 33	40 20/20 20	25 13/13 15	25 13/13 16	150 000 084	CD
		PASS		450	266		
10IC04 MI111	SHWETA GAUR DIGITAL SIGNAL PROCESSING	MI14 60 30/30 36	40 20/20 23	25 13/13 13	25 13/13 16	150 000 088	CD
		PASS		150	88		
11MIPOS016 MI111	YADAV RAGHVENDRA SATYANARAYAN DIGITAL SIGNAL PROCESSING	MI15 60 30/30 45	40 20/20 26	25 13/13 16	25 13/13 19	150 000 106	BB
		PASS		150	106		
11MIPBS003 MI111	DALWADI BHAVANKUMAR GAUTAMKUMAR DIGITAL SIGNAL PROCESSING	MI2 60 30/30 41	40 20/20 23	25 13/13 13	25 13/13 16	150 000 093	CC
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 30	40 20/20 24	25 13/13 15	25 13/13 14	150 000 083	DD
		PASS		300	176		
11MIPOS004 MI111	DOSHI NIYATI PARESH DIGITAL SIGNAL PROCESSING	MI3 60 30/30 31	40 20/20 25	25 13/13 16	25 13/13 16	150 000 088	CD
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 30	40 20/20 24	25 13/13 20	25 13/13 16	150 000 090	CD
		PASS		300	178		
11MIPBS005 MI111	GAJJAR DARSHANKUMAR KANTILAL DIGITAL SIGNAL PROCESSING	MI4 60 30/30 31	40 20/20 26	25 13/13 13	25 13/13 15	150 000 085	CD
MI114	ADVANCED POWER ELECTRONICS	60 30/30 32	40 20/20 28	25 13/13 14	25 13/13 15	150 000 089	CD
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 30	40 20/20 24	25 13/13 15	25 13/13 16	150 000 085	CD
		PASS		450	259		
11MIPBS006 MI111	GAJJAR PALAKBEN HARSHADBHAI DIGITAL SIGNAL PROCESSING	MI5 60 30/30 30	40 20/20 24	25 13/13 13	25 13/13 15	150 000 082	DD
MI113	PROCESS SENSORS & CONTROLLERS	60 30/30 30	40 20/20 20	25 13/13 16	25 13/13 16	150 000 082	DD
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 33	40 20/20 22	25 13/13 15	25 13/13 16	150 000 086	CD
		PASS		450	250		
11MIPBS007 MI115	NANDANIYA MAHESH GOVINDBHAI ADVANCED MICROPROCESSORS & MICROCONTROLLER	MI6 60 30/30 35	40 20/20 21	25 13/13 16	25 13/13 19	150 000 091	CC
		PASS		150	91		

		THEORY	SESS	PRAC	T.W.	TOTAL	GRAD
11MIPOS008	PALADIYA DHARMESHKUMAR SHAMJIBHAI	MI7					
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 32	40 20/20 25	25 13/13 15	25 13/13 16	150 000 088	CD
			PASS	150 88			
11MIPOS009	PARADKAR RAJAN VIKAS	MI8					
MI111	DIGITAL SIGNAL PROCESSING	60 30/30 31	40 20/20 22	25 13/13 15	25 13/13 13	150 000 081	DD
MI113	PROCESS SENSORS & CONTROLLERS	60 30/30 31	40 20/20 16 *	25 13/13 15	25 13/13 16	150 000 078	FF
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 36	40 20/20 14 *	25 13/13 14	25 13/13 13	150 000 077	FF
			FAIL	450 236			
11MIPSS010	PARMAR JAYESHKUMAR DUDHABHAI	MI9					
MI111	DIGITAL SIGNAL PROCESSING	60 30/30 34	40 20/20 29	25 13/13 14	25 13/13 17	150 000 094	CC
MI114	ADVANCED POWER ELECTRONICS	60 30/30 42	40 20/20 21	25 13/13 18	25 13/13 19	150 000 100	BC
MI115	ADVANCED MICROPROCESSORS & MICROCONTROLLER	60 30/30 30	40 20/20 21	25 13/13 18	25 13/13 17	150 000 086	CD
			PASS	450 280			