

SEAT NO.	P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY		SESS	TOTAL	PRACTICAL		ORAL		REMARKS
					MAX. 100	MIN. 040			25	125	50 OR 25	20 OR 10	
0373	201006316	(A)	N	M	KANKONKAR NITESH DEU								
					ELECTROMAGNETIC THEORY	070		011	081P				
					ELECTRICAL MACHINES III	050		014	064P	034P			
					DESIGN OF ELECTRONIC CIRCUITS	065		013	078P				
					CONTROL ENGINEERING	036	\$4	012	048P	\$4			
					MICROPROCESSOR & INTERFACING	040		011	051P		036P		
					ELECTRONIC INSTRUMENTATION	066		012	078P				
												470	\$04 P
0374	200807800	(A)	N	M	ALEX LONGJAM								
					ELECTROMAGNETIC THEORY	011		010	021F				
					ELECTRICAL MACHINES III	035	\$5	010	045E	\$5	030E		
					DESIGN OF ELECTRONIC CIRCUITS	048		012	060E				
					CONTROL ENGINEERING	035		008	043F				
					MICROPROCESSOR & INTERFACING	000		010	010A		032E		
					ELECTRONIC INSTRUMENTATION	043		014	057E				
												298	\$05 F
0376	201105245	(A)	N	M	BHAT BHUSHAN ANANT								
					ELECTROMAGNETIC THEORY	086		018	104P				
					ELECTRICAL MACHINES III	041		017	058P	036P			
					DESIGN OF ELECTRONIC CIRCUITS	064		019	083P				
					CONTROL ENGINEERING	064		017	081P				
					MICROPROCESSOR & INTERFACING	035	#05	015	050P#05		032P		
					ELECTRONIC INSTRUMENTATION	053		016	069P				
												513	#09 P
0377	201104641	(A)	N	M	BHAVE VALLABH DATTATRAY								
					ELECTROMAGNETIC THEORY	080		015	095P				
					ELECTRICAL MACHINES III	054		016	070P	035P			
					DESIGN OF ELECTRONIC CIRCUITS	060		016	076P				
					CONTROL ENGINEERING	063		016	079P				
					MICROPROCESSOR & INTERFACING	053		019	072P		046P		
					ELECTRONIC INSTRUMENTATION	063		019	082P				
												555	#09 P
0378	201203880	(A)	N	M	BHOMKAR SURAJ PRAKASH								
					ELECTROMAGNETIC THEORY	071		010	081E				
					ELECTRICAL MACHINES III	026		015	041F	042E			
					DESIGN OF ELECTRONIC CIRCUITS	043		012	055E				
					CONTROL ENGINEERING	064		014	078E				
					MICROPROCESSOR & INTERFACING	040		019	059E		030E		
					ELECTRONIC INSTRUMENTATION	066		014	080E				
												466	#09 F
0379	201105790	(A)	N	F	BORKAR KIRTI DURGADAS								
					ELECTROMAGNETIC THEORY	062		010	072P				
					ELECTRICAL MACHINES III	041		014	055P	028P			
					DESIGN OF ELECTRONIC CIRCUITS	047		011	058P				
					CONTROL ENGINEERING	064		011	075P				
					MICROPROCESSOR & INTERFACING	048		013	061P		025P		
					ELECTRONIC INSTRUMENTATION	054		014	068P				
												442	#09 P

SEAT NO.	P.R. NO.	ARE CD. VI.	PRO SEX	NAME OF THE CANDIDATE	PAPER DESCRIPTION	THEORY		SESS	TOTAL	PRACTICAL		ORAL		REMARKS
						MAX. 100	MIN. 040			50 OR 25	25	50 OR 25	20 OR 10	
0380	201104903	(A)	N	M	C SURAJ KUMAR	ELECTROMAGNETIC THEORY	085	012	097P					
					ELECTRICAL MACHINES III	061	022	083P		043P				
					DESIGN OF ELECTRONIC CIRCUITS	056	018	074P						
					CONTROL ENGINEERING	079	019	098P						
					MICROPROCESSOR & INTERFACING	066	024	090P		043P				
					ELECTRONIC INSTRUMENTATION	090	017	107P						
													635	P
0381	201105486	(A)	N	F	CHARI DIKSHAV VALLABH	ELECTROMAGNETIC THEORY	072	010	082P					
					ELECTRICAL MACHINES III	045	014	059P		036P				
					DESIGN OF ELECTRONIC CIRCUITS	054	013	067P						
					CONTROL ENGINEERING	049	010	059P						
					MICROPROCESSOR & INTERFACING	041	010	051P		025P				
					ELECTRONIC INSTRUMENTATION	058	016	074P						
													453 #09	P
0382	201008378	(A)	N	M	CHARI NEHAL DATTARAM	ELECTROMAGNETIC THEORY	055	015	070E					
					ELECTRICAL MACHINES III	025	012	037F		028E				
					DESIGN OF ELECTRONIC CIRCUITS	037 #03	013	050E#03						
					CONTROL ENGINEERING	024	014	038F						
					MICROPROCESSOR & INTERFACING	015	012	027F		010F				
					ELECTRONIC INSTRUMENTATION	020	012	032F						
													292 #09	F
0383	201105487	(A)	N	M	CHAUBEY MANISH KUMAR	ELECTROMAGNETIC THEORY	041	010	051E					
					ELECTRICAL MACHINES III	025	015	040F		030E				
					DESIGN OF ELECTRONIC CIRCUITS	025	011	036F						
					CONTROL ENGINEERING	000	002	002A						
					MICROPROCESSOR & INTERFACING	000	010	010A		000A				
					ELECTRONIC INSTRUMENTATION	036	\$4	011	047E	\$4				
													216	\$04 F
0384	200907808	(A)	N	M	D'CRUZ MILTON	ELECTROMAGNETIC THEORY	050	010	060E					
					ELECTRICAL MACHINES III	023	014	037F		032E				
					DESIGN OF ELECTRONIC CIRCUITS	051	011	062E						
					CONTROL ENGINEERING	047	013	060E						
					MICROPROCESSOR & INTERFACING	030 #10	013	043E#10		025E				
					ELECTRONIC INSTRUMENTATION	059	011	070E						
													389 #10	F
0385	201105489	(A)	N	M	DEODHAR NIKHIL SUHAS	ELECTROMAGNETIC THEORY	074	018	092E					
					ELECTRICAL MACHINES III	043	022	065E		044E				
					DESIGN OF ELECTRONIC CIRCUITS	032	015	047F						
					CONTROL ENGINEERING	047	018	065E						
					MICROPROCESSOR & INTERFACING	051	021	072E		041E				
					ELECTRONIC INSTRUMENTATION	054	015	069E						
													495	F

SEAT NO.	P.R. NO.	ARE CD. VI.	PRO SEX	NAME OF THE CANDIDATE	THEORY		SESS	TOTAL	PRACTICAL		ORAL		REMARKS
					MAX. 100	MIN. 040			50 OR 25	20 OR 10	50 OR 25	20 OR 10	
0386	201105490	(A)	N	M	DEV KAPIL HEMANT								
					ELECTROMAGNETIC THEORY	045		011	056P				
					ELECTRICAL MACHINES III	041		012	053P	042P			
					DESIGN OF ELECTRONIC CIRCUITS	042		010	052P				
					CONTROL ENGINEERING	054		012	066P				
					MICROPROCESSOR & INTERFACING	035	\$5	013	048P	\$5	038P		
					ELECTRONIC INSTRUMENTATION	063		012	075P				
												430	\$05 P
0387	201104649	(A)	N	M	DHAVJEKAR TUKARAM ALIAS SAURABH PRADIP								
					ELECTROMAGNETIC THEORY	083		013	096P				
					ELECTRICAL MACHINES III	047		017	064P	044P			
					DESIGN OF ELECTRONIC CIRCUITS	063		010	073P				
					CONTROL ENGINEERING	059		013	072P				
					MICROPROCESSOR & INTERFACING	035	#05	013	048P#05		030P		
					ELECTRONIC INSTRUMENTATION	069		016	085P				
												512	#09 P
0388	201105491	(A)	N	M	DHAVLIKER SAISH GAJANAN								
					ELECTROMAGNETIC THEORY	074		013	087P				
					ELECTRICAL MACHINES III	040		019	059P	028P			
					DESIGN OF ELECTRONIC CIRCUITS	065		015	080P				
					CONTROL ENGINEERING	060		016	076P				
					MICROPROCESSOR & INTERFACING	051		018	069P	028P			
					ELECTRONIC INSTRUMENTATION	068		013	081P				
												508	P
0389	201105492	(A)	N	M	FERNANDES AUSHBEN AGNELO								
					ELECTROMAGNETIC THEORY	058		011	069P				
					ELECTRICAL MACHINES III	036	\$4	013	049P	\$4	038P		
					DESIGN OF ELECTRONIC CIRCUITS	049		012	061P				
					CONTROL ENGINEERING	054		012	066P				
					MICROPROCESSOR & INTERFACING	047		012	059P	025P			
					ELECTRONIC INSTRUMENTATION	057		012	069P				
												436	\$04 P
0390	201105493	(A)	N	M	FERNANDES MEBLISH								
					ELECTROMAGNETIC THEORY	062		013	075P				
					ELECTRICAL MACHINES III	040		012	052P	043P			
					DESIGN OF ELECTRONIC CIRCUITS	041		010	051P				
					CONTROL ENGINEERING	043		011	054P				
					MICROPROCESSOR & INTERFACING	063		017	080P	042P			
					ELECTRONIC INSTRUMENTATION	061		018	079P				
												476	P
0391	200907803	(A)	N	M	FERNANDES SIGMUND FERDINAND								
					ELECTROMAGNETIC THEORY	043		010	053E				
					ELECTRICAL MACHINES III	023		010	033F	030E			
					DESIGN OF ELECTRONIC CIRCUITS	035	\$5	010	045E	\$5			
					CONTROL ENGINEERING	024		010	034F				
					MICROPROCESSOR & INTERFACING	026		010	036F	025E			
					ELECTRONIC INSTRUMENTATION	044		010	054E				
												310	\$05 F

SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	PAPER DESCRIPTION	THEORY		SESS	TOTAL	PRACTICAL		ORAL		REMARKS
							MAX. 100	MIN. 040			25	125	50 OR 25	20 OR 10	
0392	201203891	(A)	N	M	FURTADO JAISON JOSEINAS	ELECTROMAGNETIC THEORY	069		010	079P					
						ELECTRICAL MACHINES III	037	\$3	015	052P	\$3	034P			
						DESIGN OF ELECTRONIC CIRCUITS	064		011	075P					
						CONTROL ENGINEERING	054		012	066P					
						MICROPROCESSOR & INTERFACING	050		018	068P		030P			
						ELECTRONIC INSTRUMENTATION	068		011	079P					
														483	\$03 P
0393	201203893	(A)	N	M	G ANIL KUMAR	ELECTROMAGNETIC THEORY	048		012	060E					
						ELECTRICAL MACHINES III	030		013	043F		035E			
						DESIGN OF ELECTRONIC CIRCUITS	056		013	069E					
						CONTROL ENGINEERING	050		011	061E					
						MICROPROCESSOR & INTERFACING	042		013	055E		035E			
						ELECTRONIC INSTRUMENTATION	047		012	059E					
														417	F
0394	201105494	(A)	N	F	GAONKAR POOJA TRIVIKRAM	ELECTROMAGNETIC THEORY	049		013	062E					
						ELECTRICAL MACHINES III	019		012	031F		028E			
						DESIGN OF ELECTRONIC CIRCUITS	032		011	043F					
						CONTROL ENGINEERING	035		008	043F					
						MICROPROCESSOR & INTERFACING	036	\$4	012	048E	\$4	030E			
						ELECTRONIC INSTRUMENTATION	036	\$4	012	048E	\$4				
														333	\$08 F
0395	201203896	(A)	N	M	GAONKAR PRAVEEN RAMESH	ELECTROMAGNETIC THEORY	069		014	083P					
						ELECTRICAL MACHINES III	039	\$1	016	055P	\$1	033P			
						DESIGN OF ELECTRONIC CIRCUITS	052		013	065P					
						CONTROL ENGINEERING	048		010	058P					
						MICROPROCESSOR & INTERFACING	053		015	068P		030P			
						ELECTRONIC INSTRUMENTATION	067		016	083P					
														475	\$01 P
0396	201105495	(A)	N	F	GAUDE KHUSHBOO DATTARAM	ELECTROMAGNETIC THEORY	067		014	081P					
						ELECTRICAL MACHINES III	041		016	057P		028P			
						DESIGN OF ELECTRONIC CIRCUITS	059		015	074P					
						CONTROL ENGINEERING	049		012	061P					
						MICROPROCESSOR & INTERFACING	043		014	057P		036P			
						ELECTRONIC INSTRUMENTATION	060		015	075P					
														469	#09 P
0397	201105497	(A)	N	M	GAUNS ANURAJ DAMODAR	ELECTROMAGNETIC THEORY	054		011	065E					
						ELECTRICAL MACHINES III	031		014	045F		033E			
						DESIGN OF ELECTRONIC CIRCUITS	044		010	054E					
						CONTROL ENGINEERING	045		013	058E					
						MICROPROCESSOR & INTERFACING	027		014	041F		042E			
						ELECTRONIC INSTRUMENTATION	048		016	064E					
														402	F

SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	THEORY		SESS	TOTAL	PRACTICAL		ORAL		REMARKS
						MAX. 100	MIN. 040			50 DR 25	20 DR 10	50 DR 25	20 DR 10	
0398	201105498	(A)	N	M	GAUNS SHUBHAM ALIAS TANAJI SHAMBA	086		019	105P					
					ELECTROMAGNETIC THEORY	053		023	076P	036P				
					ELECTRICAL MACHINES III	059		017	076P					
					DESIGN OF ELECTRONIC CIRCUITS	067		020	087P					
					CONTROL ENGINEERING	049		017	066P	034P				
					MICROPROCESSOR & INTERFACING	076		023	099P					
					ELECTRONIC INSTRUMENTATION									579 P
0399	201203899	(A)	N	M	GOSWAMI DHAVALBHARTI MAHESHBHARTI	067		012	079P					
					ELECTROMAGNETIC THEORY	036	\$4	022	058P	\$4	047P			
					ELECTRICAL MACHINES III	065		012	077P					
					DESIGN OF ELECTRONIC CIRCUITS	061		017	078P					
					CONTROL ENGINEERING	040		019	059P	039P				
					MICROPROCESSOR & INTERFACING	057		016	073P					
					ELECTRONIC INSTRUMENTATION									510 \$04 P
0400	201203902	(A)	N	F	GURAV POOJA KALLAPPA	064		015	079E					
					ELECTROMAGNETIC THEORY	024		015	039F	032E				
					ELECTRICAL MACHINES III	059		010	069E					
					DESIGN OF ELECTRONIC CIRCUITS	063		017	080E					
					CONTROL ENGINEERING	026		016	042F	025E				
					MICROPROCESSOR & INTERFACING	051		013	064E					
					ELECTRONIC INSTRUMENTATION									430 F
0401	201105529	(A)	N	M	HARMALKAR RAHUL GURUDAS	075		018	093P					
					ELECTROMAGNETIC THEORY	048		023	071P	032P				
					ELECTRICAL MACHINES III	061		017	078P					
					DESIGN OF ELECTRONIC CIRCUITS	068		016	084P					
					CONTROL ENGINEERING	061		020	081P	046P				
					MICROPROCESSOR & INTERFACING	082		017	099P					
					ELECTRONIC INSTRUMENTATION									584 P
0402	201105268	(A)	N	M	HEMANT SURESH	035 #05		012	047E#05					
					ELECTROMAGNETIC THEORY	035 #03#2		010	045E#03#2	035E				
					ELECTRICAL MACHINES III	042		014	056E					
					DESIGN OF ELECTRONIC CIRCUITS	037 #01#2		006	043E#01#6					
					CONTROL ENGINEERING	026		010	036F	025E				
					MICROPROCESSOR & INTERFACING	029		010	039F					
					ELECTRONIC INSTRUMENTATION									326 #09#08 F
0403	201105825	(A)	N	M	HIJAM MARTIN LUWANG	010		003	013F					
					ELECTROMAGNETIC THEORY	004		010	014F	000A				
					ELECTRICAL MACHINES III	021		007	028F					
					DESIGN OF ELECTRONIC CIRCUITS	000		004	004A					
					CONTROL ENGINEERING	007		010	017F	000A				
					MICROPROCESSOR & INTERFACING	051		010	061E					
					ELECTRONIC INSTRUMENTATION									137 F

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
0404	201105442	(A)	N	M	KAMBLI ASHVEK RAMESH						
					ELECTROMAGNETIC THEORY	075	018	093P			
					ELECTRICAL MACHINES III	040	020	060P	039P		
					DESIGN OF ELECTRONIC CIRCUITS	054	015	069P			
					CONTROL ENGINEERING	065	018	083P			
					MICROPROCESSOR & INTERFACING	047	021	068P	030P		
					ELECTRONIC INSTRUMENTATION	049	019	068P			
											510 P
0405	201105532	(A)	N	M	KHAN SAHIL						
					ELECTROMAGNETIC THEORY	070	007	077P			
					ELECTRICAL MACHINES III	041	019	060P	031P		
					DESIGN OF ELECTRONIC CIRCUITS	069	010	079P			
					CONTROL ENGINEERING	052	010	062P			
					MICROPROCESSOR & INTERFACING	035 #05	014	049P#05	025P		
					ELECTRONIC INSTRUMENTATION	060	012	072P			
											455 #09 P
0406	201105533	(A)	N	M	KHANDOLKAR SANMESH SITARAM						
					ELECTROMAGNETIC THEORY	044	013	057E			
					ELECTRICAL MACHINES III	031	017	048F	039E		
					DESIGN OF ELECTRONIC CIRCUITS	046	010	056E			
					CONTROL ENGINEERING	043	013	056E			
					MICROPROCESSOR & INTERFACING	035 #5	018	053E	#5 026E		
					ELECTRONIC INSTRUMENTATION	056	014	070E			
											405 #05 F
0407	201105536	(A)	N	M	KHEDEKAR VIBHAV GURUDAS						
					ELECTROMAGNETIC THEORY	069	016	085P			
					ELECTRICAL MACHINES III	051	020	071P	039P		
					DESIGN OF ELECTRONIC CIRCUITS	049	010	059P			
					CONTROL ENGINEERING	060	016	076P			
					MICROPROCESSOR & INTERFACING	046	012	058P	030P		
					ELECTRONIC INSTRUMENTATION	065	015	080P			
											498 P
0408	201105538	(A)	N	M	KOMARPANT MANDAR MAHADEV						
					ELECTROMAGNETIC THEORY	067	011	078E			
					ELECTRICAL MACHINES III	027	012	039F	038E		
					DESIGN OF ELECTRONIC CIRCUITS	036 #4	010	046E	#4		
					CONTROL ENGINEERING	035 #5	010	045E	#5		
					MICROPROCESSOR & INTERFACING	036 #4	014	050E	#4 026E		
					ELECTRONIC INSTRUMENTATION	050	011	061E			
											383 #13 F
0409	201105539	(A)	N	M	KORDE CHARUDATTA GURUDAS						
					ELECTROMAGNETIC THEORY	072	011	083P			
					ELECTRICAL MACHINES III	037 #3	019	056P	#3 043P		
					DESIGN OF ELECTRONIC CIRCUITS	054	012	066P			
					CONTROL ENGINEERING	075	018	093P			
					MICROPROCESSOR & INTERFACING	046	018	064P	032P		
					ELECTRONIC INSTRUMENTATION	057	017	074P			
											511 #03 P

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						MAX. 100	MIN. 040			50 OR 25	20 OR 10	50 OR 25	20 OR 10	
0410	201105541	(A)	N	M	LUIS LEE MCKENZIE									
					ELECTROMAGNETIC THEORY	072		012	084P					
					ELECTRICAL MACHINES III	050		022	072P	0	046P			
					DESIGN OF ELECTRONIC CIRCUITS	046		014	060P					
					CONTROL ENGINEERING	080		014	094P					
					MICROPROCESSOR & INTERFACING	052		021	073P		032P			
					ELECTRONIC INSTRUMENTATION	074		017	091P					
													552	P
0411	201104676	(A)	N	F	M. SEETHALAXMI									
					ELECTROMAGNETIC THEORY	060		011	071E					
					ELECTRICAL MACHINES III	033		014	047F		038E			
					DESIGN OF ELECTRONIC CIRCUITS	055		017	072E					
					CONTROL ENGINEERING	041		017	058E					
					MICROPROCESSOR & INTERFACING	035	\$5	014	049E	\$5	033E			
					ELECTRONIC INSTRUMENTATION	043		016	059E					
													427	\$05 F
0412	201105542	(A)	N	M	MATHEW ANAND									
					ELECTROMAGNETIC THEORY	062		010	072P					
					ELECTRICAL MACHINES III	053		020	073P		037P			
					DESIGN OF ELECTRONIC CIRCUITS	056		014	070P					
					CONTROL ENGINEERING	067		015	082P					
					MICROPROCESSOR & INTERFACING	044		019	063P		044P			
					ELECTRONIC INSTRUMENTATION	066		017	083P					
													524 #09	P
0413	201105482	(A)	N	M	MESQUITA ANTHONY									
					ELECTROMAGNETIC THEORY	066		013	079E					
					ELECTRICAL MACHINES III	049		012	061E		028E			
					DESIGN OF ELECTRONIC CIRCUITS	045		012	057E					
					CONTROL ENGINEERING	040		013	053E					
					MICROPROCESSOR & INTERFACING	000		012	012A		029E			
					ELECTRONIC INSTRUMENTATION	043		013	056E					
													375	F
0414	201105547	(A)	N	M	NAIK GAUNKER PARASH MOHAN									
					ELECTROMAGNETIC THEORY	050		013	063E					
					ELECTRICAL MACHINES III	033		012	045F		037E			
					DESIGN OF ELECTRONIC CIRCUITS	049		010	059E					
					CONTROL ENGINEERING	058		015	073E					
					MICROPROCESSOR & INTERFACING	044		017	061E		030E			
					ELECTRONIC INSTRUMENTATION	060		014	074E					
													442	F
0415	201105549	(A)	N	M	NAIK KRISHNAN VASSANT									
					ELECTROMAGNETIC THEORY	079		014	093P					
					ELECTRICAL MACHINES III	040		011	051P		035P			
					DESIGN OF ELECTRONIC CIRCUITS	066		011	077P					
					CONTROL ENGINEERING	046		010	056P					
					MICROPROCESSOR & INTERFACING	035	\$5	013	048P	\$5	020P			
					ELECTRONIC INSTRUMENTATION	055		017	072P					
													452	\$05 P

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PAPER DESCRIPTION											
0416	201203904	(A)	N	M	NAIK PARESH GAJANAN						
					ELECTROMAGNETIC THEORY	056	014	070E			
					ELECTRICAL MACHINES III	043	016	059E	039E		
					DESIGN OF ELECTRONIC CIRCUITS	047	017	064E			
					CONTROL ENGINEERING	043	012	055E			
					MICROPROCESSOR & INTERFACING	026	017	043F	020E		
					ELECTRONIC INSTRUMENTATION	048	014	062E			
											412 F
0417	201105555	(A)	N	M	NAYAK AMEY CHANDRASHEKHAR						
					ELECTROMAGNETIC THEORY	050	011	061P			
					ELECTRICAL MACHINES III	053	016	069P	042P		
					DESIGN OF ELECTRONIC CIRCUITS	047	012	059P			
					CONTROL ENGINEERING	050	015	065P			
					MICROPROCESSOR & INTERFACING	044	014	058P	046P		
					ELECTRONIC INSTRUMENTATION	059	013	072P			
											472 P
0418	201105301	(A)	N	M	PARAB SANTOSH SADANAND						
					ELECTROMAGNETIC THEORY	035	#5	012	047E	#5	
					ELECTRICAL MACHINES III	031		014	045F	045E	
					DESIGN OF ELECTRONIC CIRCUITS	049		013	062E		
					CONTROL ENGINEERING	043		015	058E		
					MICROPROCESSOR & INTERFACING	030		014	044F	038E	
					ELECTRONIC INSTRUMENTATION	042		010	052E		
											391 #05 F
0419	201104843	(A)	N	M	PARANJAPE SHRIKANT SUDEV						
					ELECTROMAGNETIC THEORY	062		013	075P		
					ELECTRICAL MACHINES III	044		015	059P	044P	
					DESIGN OF ELECTRONIC CIRCUITS	044		015	059P		
					CONTROL ENGINEERING	048		015	063P		
					MICROPROCESSOR & INTERFACING	040		021	061P	025P	
					ELECTRONIC INSTRUMENTATION	051		012	063P		
											449 #09 P
0420	201105558	(A)	N	F	PARODKAR MANJUSHA RAJENDRA						
					ELECTROMAGNETIC THEORY	059		010	069P		
					ELECTRICAL MACHINES III	035	#05	015	050P#05	028P	
					DESIGN OF ELECTRONIC CIRCUITS	056		014	070P		
					CONTROL ENGINEERING	047		015	062P		
					MICROPROCESSOR & INTERFACING	041		013	054P	031P	
					ELECTRONIC INSTRUMENTATION	055		013	068P		
											432 #09 P
0421	201105559	(A)	N	M	PATIL VIRAJ VISHWAS						
					ELECTROMAGNETIC THEORY	084		012	096P		
					ELECTRICAL MACHINES III	044		016	060P	039P	
					DESIGN OF ELECTRONIC CIRCUITS	056		015	071P		
					CONTROL ENGINEERING	051		012	063P		
					MICROPROCESSOR & INTERFACING	050		014	064P	028P	
					ELECTRONIC INSTRUMENTATION	073		019	092P		
											513 #09 P



SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	PAPER DESCRIPTION	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
							MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	
0422	201105306	(A)	N	M	PHADTE NARAYAN SANJAY	ELECTROMAGNETIC THEORY	045	011	056E			
						ELECTRICAL MACHINES III	031 #04\$5	014	045E#04\$5	044E		
						DESIGN OF ELECTRONIC CIRCUITS	042	010	052E			
						CONTROL ENGINEERING	035 #05	013	048E#05			
						MICROPROCESSOR & INTERFACING	028	015	043F	025E		
						ELECTRONIC INSTRUMENTATION	048	012	060E			
												373 #09#05 F
0423	201105789	(A)	N	M	PINGALE LAXMIKANT VITHOBA	ELECTROMAGNETIC THEORY	063	012	075P			
						ELECTRICAL MACHINES III	052	015	067P	042P		
						DESIGN OF ELECTRONIC CIRCUITS	058	013	071P			
						CONTROL ENGINEERING	066	018	084P			
						MICROPROCESSOR & INTERFACING	035 \$5	012	047P	\$5 025P		
						ELECTRONIC INSTRUMENTATION	074	013	087P			
												498 \$05 P
0424	201203906	(A)	N	M	POJARY SACHIN SADANAND	ELECTROMAGNETIC THEORY	042	012	054E			
						ELECTRICAL MACHINES III	033	014	047F	035E		
						DESIGN OF ELECTRONIC CIRCUITS	038 \$2	012	050E	\$2		
						CONTROL ENGINEERING	040	012	052E			
						MICROPROCESSOR & INTERFACING	035 \$5	017	052E	\$5 029E		
						ELECTRONIC INSTRUMENTATION	052	013	065E			
												384 \$07 F
0425	201105561	(A)	N	M	PRABHU DESSAI SHUBHAM JAIPRAKASH	ELECTROMAGNETIC THEORY	074	013	087P			
						ELECTRICAL MACHINES III	045	015	060P	028P		
						DESIGN OF ELECTRONIC CIRCUITS	051	010	061P			
						CONTROL ENGINEERING	069	015	084P			
						MICROPROCESSOR & INTERFACING	046	022	068P	030P		
						ELECTRONIC INSTRUMENTATION	072	016	088P			
												506 P
0426	201105562	(A)	N	M	PRABHU VAIBHAV PRADEEP	ELECTROMAGNETIC THEORY	073	020	093P			
						ELECTRICAL MACHINES III	061	021	082P	045P		
						DESIGN OF ELECTRONIC CIRCUITS	054	015	069P			
						CONTROL ENGINEERING	061	018	079P			
						MICROPROCESSOR & INTERFACING	047	017	064P	028P		
						ELECTRONIC INSTRUMENTATION	073	023	096P			
												556 P
0427	201104894	(A)	N	M	RAJAT KUMAR SINGH CHAVHAN	ELECTROMAGNETIC THEORY	077	012	089P			
						ELECTRICAL MACHINES III	051	019	070P	040P		
						DESIGN OF ELECTRONIC CIRCUITS	063	013	076P			
						CONTROL ENGINEERING	078	016	094P			
						MICROPROCESSOR & INTERFACING	059	021	080P	046P		
						ELECTRONIC INSTRUMENTATION	068	019	087P			
												582 P

SEAT NO.	P.R. NO.	ARE CD. VI.	SEX	NAME OF THE CANDIDATE	THEORY		SESS	TOTAL	PRACTICAL		ORAL		REMARKS
					MAX. 100	MIN. 040			25	125	50 OR 25	20 OR 10	
0428	201105564	(A)	N	M	RAJPUT SHRINEEL SATISH								
					ELECTROMAGNETIC THEORY	073		018	091P				
					ELECTRICAL MACHINES III	035	#05	017	052P#05	040P			
					DESIGN OF ELECTRONIC CIRCUITS	058		013	071P				
					CONTROL ENGINEERING	050		016	066P				
					MICROPROCESSOR & INTERFACING	043		019	062P	025P			
					ELECTRONIC INSTRUMENTATION	050		015	065P				
												472 #09	P
0429	201104901	(A)	N	M	RAKESH NYANDEV KHOTH								
					ELECTROMAGNETIC THEORY	085		007	092P				
					ELECTRICAL MACHINES III	054		019	073P	041P			
					DESIGN OF ELECTRONIC CIRCUITS	050		012	062P				
					CONTROL ENGINEERING	055		015	070P				
					MICROPROCESSOR & INTERFACING	044		017	061P	026P			
					ELECTRONIC INSTRUMENTATION	052		017	069P				
												494	P
0430	201105565	(A)	N	M	RANE KARAN PARSHURAM								
					ELECTROMAGNETIC THEORY	073		019	092P				
					ELECTRICAL MACHINES III	044		024	068P	046P			
					DESIGN OF ELECTRONIC CIRCUITS	055		013	068P				
					CONTROL ENGINEERING	071		021	092P				
					MICROPROCESSOR & INTERFACING	059		022	081P	036P			
					ELECTRONIC INSTRUMENTATION	063		016	079P				
												562	P
0431	201203907	(A)	N	M	RAUT DESSAI SHIDHRAJ BHARAT								
					ELECTROMAGNETIC THEORY	009		011	020F				
					ELECTRICAL MACHINES III	019		014	033F	031E			
					DESIGN OF ELECTRONIC CIRCUITS	042		010	052E				
					CONTROL ENGINEERING	016		011	027F				
					MICROPROCESSOR & INTERFACING	030		016	046F	025E			
					ELECTRONIC INSTRUMENTATION	018		016	034F				
												268	F
0432	201203910	(A)	N	M	RODRIGUES WILLIAM WALTER								
					ELECTROMAGNETIC THEORY	077		021	098P				
					ELECTRICAL MACHINES III	051		021	072P	045P			
					DESIGN OF ELECTRONIC CIRCUITS	052		018	070P				
					CONTROL ENGINEERING	047		022	069P				
					MICROPROCESSOR & INTERFACING	056		021	077P	036P			
					ELECTRONIC INSTRUMENTATION	062		019	081P				
												548	P
0433	201105568	(A)	N	M	SANCOLCAR SAYISH ASHOK								
					ELECTROMAGNETIC THEORY	067		013	080P				
					ELECTRICAL MACHINES III	044		013	057P	041P			
					DESIGN OF ELECTRONIC CIRCUITS	040		012	052P				
					CONTROL ENGINEERING	072		014	086P				
					MICROPROCESSOR & INTERFACING	042		014	056P	038P			
					ELECTRONIC INSTRUMENTATION	063		010	073P				
												483	P

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY		SESS	TOTAL	PRACTICAL		ORAL		REMARKS
						MAX. 100	MIN. 040			25	125	50 DR 25	20 DR 10	
0434	201104695	(A)	N	M	SARVESH NARSINUHA PRABHU									
					ELECTROMAGNETIC THEORY	035		#5	010	045E	#5			
					ELECTRICAL MACHINES III	013			011	024F		032E		
					DESIGN OF ELECTRONIC CIRCUITS	013			010	023F				
					CONTROL ENGINEERING	019			016	035F				
					MICROPROCESSOR & INTERFACING	000			011	011A		010F		
					ELECTRONIC INSTRUMENTATION	006			012	018F				
													198	#05 F
0435	201105571	(A)	N	M	SAWANT TALAULIKAR RASIT AJIT									
					ELECTROMAGNETIC THEORY	080			020	100P				
					ELECTRICAL MACHINES III	053			025	078P		043P		
					DESIGN OF ELECTRONIC CIRCUITS	063			019	082P				
					CONTROL ENGINEERING	064			019	083P				
					MICROPROCESSOR & INTERFACING	043			022	065P		044P		
					ELECTRONIC INSTRUMENTATION	063			018	081P				
													576	P
0436	200907828	(A)	N	M	SHARAD HARIDASAN									
					ELECTROMAGNETIC THEORY	035		#5	010	045E	#5			
					ELECTRICAL MACHINES III	026			014	040F		030E		
					DESIGN OF ELECTRONIC CIRCUITS	023			000	023F				
					CONTROL ENGINEERING	029			004	033F				
					MICROPROCESSOR & INTERFACING	029			010	039F		000A		
					ELECTRONIC INSTRUMENTATION	014			010	024F				
													234	#05 F
0437	201105573	(A)	N	M	SHENVI KUDCHADKAR SHOUNAK VIVEK									
					ELECTROMAGNETIC THEORY	070			017	087P				
					ELECTRICAL MACHINES III	052			019	071P		031P		
					DESIGN OF ELECTRONIC CIRCUITS	060			013	073P				
					CONTROL ENGINEERING	079			018	097P				
					MICROPROCESSOR & INTERFACING	041			016	057P		030P		
					ELECTRONIC INSTRUMENTATION	055			020	075P				
													521	P
0438	201105574	(A)	N	M	SHENVI SANGAVKAR AMEY DINESH									
					ELECTROMAGNETIC THEORY	054			024	078P				
					ELECTRICAL MACHINES III	047			024	071P		048P		
					DESIGN OF ELECTRONIC CIRCUITS	055			016	071P				
					CONTROL ENGINEERING	060			022	082P				
					MICROPROCESSOR & INTERFACING	050			025	075P		042P		
					ELECTRONIC INSTRUMENTATION	061			018	079P				
													546	P
0439	201104613	(A)	N	M	SHET NARVEKAR NIHAL ALIAS ABHISH ANAND									
					ELECTROMAGNETIC THEORY	070			013	083P				
					ELECTRICAL MACHINES III	050			020	070P		043P		
					DESIGN OF ELECTRONIC CIRCUITS	058			015	073P				
					CONTROL ENGINEERING	077			021	098P				
					MICROPROCESSOR & INTERFACING	054			018	072P		046P		
					ELECTRONIC INSTRUMENTATION	056			020	076P				
													561	#09 P

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
0440	200907819	(A)	N	M	SHIRODKAR RAMNATH SHASHIKANT						
					ELECTROMAGNETIC THEORY	000	010	010A			
					ELECTRICAL MACHINES III	000	011	011A	029E		
					DESIGN OF ELECTRONIC CIRCUITS	000	010	010A			
					CONTROL ENGINEERING	035	007	042F			
					MICROPROCESSOR & INTERFACING	000	010	010A	010F		
					ELECTRONIC INSTRUMENTATION	031	010	041F			
											163 F
0441	201105577	(A)	N	M	SHIRODKAR SHUBHAM UMESH						
					ELECTROMAGNETIC THEORY	082	023	105P			
					ELECTRICAL MACHINES III	068	024	092P	047P		
					DESIGN OF ELECTRONIC CIRCUITS	057	020	077P			
					CONTROL ENGINEERING	075	020	095P			
					MICROPROCESSOR & INTERFACING	050	019	069P	046P		
					ELECTRONIC INSTRUMENTATION	067	021	088P			
											619 #09 P
0442	201105578	(A)	N	M	SHIRVDIKAR AJAY						
					ELECTROMAGNETIC THEORY	073	012	085P			
					ELECTRICAL MACHINES III	043	020	063P	030P		
					DESIGN OF ELECTRONIC CIRCUITS	061	012	073P			
					CONTROL ENGINEERING	054	018	072P			
					MICROPROCESSOR & INTERFACING	040	011	051P	024P		
					ELECTRONIC INSTRUMENTATION	053	017	070P			
											468 P
0443	201105579	(A)	N	F	SHIRWAIKAR SIYA PRADEEP						
					ELECTROMAGNETIC THEORY	061	013	074P			
					ELECTRICAL MACHINES III	046	014	060P	028P		
					DESIGN OF ELECTRONIC CIRCUITS	050	011	061P			
					CONTROL ENGINEERING	047	011	058P			
					MICROPROCESSOR & INTERFACING	052	012	064P	025P		
					ELECTRONIC INSTRUMENTATION	068	014	082P			
											452 #09 P
0444	201006329	(A)	N	M	SHIVDAS PANDHARI NAIK						
					ELECTROMAGNETIC THEORY	044	004	048E	#2		
					ELECTRICAL MACHINES III	000	011	011A	029E		
					DESIGN OF ELECTRONIC CIRCUITS	025	005	030F			
					CONTROL ENGINEERING	023	002	025F			
					MICROPROCESSOR & INTERFACING	000	010	010A	010F		
					ELECTRONIC INSTRUMENTATION	006	010	016F			
											179 #02 F
0445	201105580	(A)	N	M	SINAI USGAONKAR SHOUNAK RANGNATH						
					ELECTROMAGNETIC THEORY	074	011	085E			
					ELECTRICAL MACHINES III	043	011	054E	029E		
					DESIGN OF ELECTRONIC CIRCUITS	000	011	011A			
					CONTROL ENGINEERING	049	003	052E			
					MICROPROCESSOR & INTERFACING	000	010	010A	000A		
					ELECTRONIC INSTRUMENTATION	000	010	010A			
											251 F

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							MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	
0446	201203884	(A)	N	M	SMINAY DHARMAJI DESSAI	ELECTROMAGNETIC THEORY	037	#03	012	049P#03		
						ELECTRICAL MACHINES III	040		020	060P	044P	
						DESIGN OF ELECTRONIC CIRCUITS	047		011	058P		
						CONTROL ENGINEERING	040		012	052P		
						MICROPROCESSOR & INTERFACING	035	#05	016	051P#05	020P	
						ELECTRONIC INSTRUMENTATION	058		013	071P		
												405 #10 P
0447	201104908	(A)	N	M	SOURAV TRIVEDI	ELECTROMAGNETIC THEORY	084		017	101P		
						ELECTRICAL MACHINES III	049		021	070P	041P	
						DESIGN OF ELECTRONIC CIRCUITS	068		010	078P		
						CONTROL ENGINEERING	079		019	098P		
						MICROPROCESSOR & INTERFACING	040		016	056P	037P	
						ELECTRONIC INSTRUMENTATION	084		017	101P		
												582 P
0448	201104899	(A)	N	F	TRIBILA SINGH RAJPUT	ELECTROMAGNETIC THEORY	076		017	093P		
						ELECTRICAL MACHINES III	046		018	064P	036P	
						DESIGN OF ELECTRONIC CIRCUITS	063		012	075P		
						CONTROL ENGINEERING	060		015	075P		
						MICROPROCESSOR & INTERFACING	047		017	064P	036P	
						ELECTRONIC INSTRUMENTATION	061		019	080P		
												523 P
0449	201105582	(A)	N	M	VARGHESE SANCHU	ELECTROMAGNETIC THEORY	065		014	079E		
						ELECTRICAL MACHINES III	030	#05#5	011	041E#05#5	029E	
						DESIGN OF ELECTRONIC CIRCUITS	058		010	068E		
						CONTROL ENGINEERING	063		010	073E		
						MICROPROCESSOR & INTERFACING	008		013	021F	030E	
						ELECTRONIC INSTRUMENTATION	066		012	078E		
												419 #09#05 F
0450	201104714	(A)	N	M	VIJAYKUMAR VISHAL	ELECTROMAGNETIC THEORY	042		007	049E #1		
						ELECTRICAL MACHINES III	022		018	040F	033E	
						DESIGN OF ELECTRONIC CIRCUITS	045		013	058E		
						CONTROL ENGINEERING	036	#04	015	051E#04		
						MICROPROCESSOR & INTERFACING	035	#05	011	046E#05	031E	
						ELECTRONIC INSTRUMENTATION	052		013	065E		
												373 #09#01 F
0451	200703655	(E)	N	M	CHAGAS PEREIRA JASON MARK STEFAN	ELECTROMAGNETIC THEORY	046		004	050+		
						ELECTRICAL MACHINES III	038	#2	006	044+	#6 000A	
						DESIGN OF ELECTRONIC CIRCUITS	045		007	052+		
						CONTROL ENGINEERING	035		003	038F		
						MICROPROCESSOR & INTERFACING	020		006	026F	000A	
						ELECTRONIC INSTRUMENTATION	044		008	052E		
												262 #06 F

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							MAX. 100 MIN. 040	100 040			25 25	125 50	50 OR 25 20 OR 10	25 10	
0452	200907812	(E)	N	M	CHARI DEVENDRA DEVANAND	ELECTROMAGNETIC THEORY	067	010	077+						
						ELECTRICAL MACHINES III	040	014	054+		034+				
						DESIGN OF ELECTRONIC CIRCUITS	036	\$4	016	052+	\$4				
						CONTROL ENGINEERING	043		010	053+					
						MICROPROCESSOR & INTERFACING	028		010	038F		033+			
						ELECTRONIC INSTRUMENTATION	042		010	052+					
														393	\$04 F
0453	200907816	(E)	N	M	CHARI SAGAR DATTA	ELECTROMAGNETIC THEORY	044	003	047+	\$3					
						ELECTRICAL MACHINES III	043	006	049+	\$1	029E				
						DESIGN OF ELECTRONIC CIRCUITS	041	013	054+						
						CONTROL ENGINEERING	040	014	054+						
						MICROPROCESSOR & INTERFACING	035	007	042F		030E				
						ELECTRONIC INSTRUMENTATION	044	004	048+	\$2					
														353	\$06 F
0454	200908041	(E)	N	M	DEEPAK KUMAR UPADHYAY	ELECTROMAGNETIC THEORY	054	010	064+						
						ELECTRICAL MACHINES III	044	002	046+	\$4	025+				
						DESIGN OF ELECTRONIC CIRCUITS	047	011	058+						
						CONTROL ENGINEERING	052	010	062+						
						MICROPROCESSOR & INTERFACING	040	010	050P		030+				
						ELECTRONIC INSTRUMENTATION	048	010	058+						
														353	\$06 F
0455	200607085	(E)	N	M	DHARGALKAR SUDHIR GOVIND	ELECTROMAGNETIC THEORY	050	013	063+						
						ELECTRICAL MACHINES III	047	004	051+		027+				
						DESIGN OF ELECTRONIC CIRCUITS	045	008	053P						
						CONTROL ENGINEERING	045	006	051+						
						MICROPROCESSOR & INTERFACING	040	006	046+	\$4	026+				
						ELECTRONIC INSTRUMENTATION	043	018	061+						
														378	\$04 P
0456	201006319	(E)	N	M	DOURADO RAINER JULIAN	ELECTROMAGNETIC THEORY	040	010	050+						
						ELECTRICAL MACHINES III	013	006	019F		025+				
						DESIGN OF ELECTRONIC CIRCUITS	039	\$1	013	052+	\$1				
						CONTROL ENGINEERING	035	\$5	010	045+	\$5				
						MICROPROCESSOR & INTERFACING	013		002	015F		028+			
						ELECTRONIC INSTRUMENTATION	009		010	019F					
														378	\$04 P
0457	201008364	(E)	N	M	GAUDE DEVANAND NARAYAN	ELECTROMAGNETIC THEORY	078	005	083+						
						ELECTRICAL MACHINES III	028	007	035F		032+				
						DESIGN OF ELECTRONIC CIRCUITS	058	011	069+						
						CONTROL ENGINEERING	040	014	054+						
						MICROPROCESSOR & INTERFACING	044	011	055E		032+				
						ELECTRONIC INSTRUMENTATION	037	\$3	010	047+	\$3				
														407	\$03 F

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						MAX. 100	MIN. 040			25	125	50 DR 25	20 DR 10	
0458	200703683	(E)	N	M	GOMES MAXSON	040		015	055+					
					ELECTROMAGNETIC THEORY	012		014	026F		022+			
					ELECTRICAL MACHINES III	041		007	048+	\$2				
					DESIGN OF ELECTRONIC CIRCUITS	041		007	048+	\$2				
					CONTROL ENGINEERING	000		006	006A		030+			
					MICROPROCESSOR & INTERFACING	035	\$5	010	045+	\$5				
					ELECTRONIC INSTRUMENTATION									280 \$09 F
0459	201004701	(E)	N	M	KALSHADNKAR RAMESHWAR DATTARAM	047		010	057+					
					ELECTROMAGNETIC THEORY	000		015	015A		036+			
					ELECTRICAL MACHINES III	040		008	048+	\$2				
					DESIGN OF ELECTRONIC CIRCUITS	051		006	057+					
					CONTROL ENGINEERING	040		010	050+		034+			
					MICROPROCESSOR & INTERFACING	035	\$5	013	048+	\$5				
					ELECTRONIC INSTRUMENTATION									345 \$07 A
0460	200908072	(E)	N	M	KHAIDEM KASISH KUMAR SINGH	040		010	050+					
					ELECTROMAGNETIC THEORY	042		007	049+	\$1	030+			
					ELECTRICAL MACHINES III	045		012	057+					
					DESIGN OF ELECTRONIC CIRCUITS	036	\$4	010	046+	\$4				
					CONTROL ENGINEERING	000		004	004A		030+			
					MICROPROCESSOR & INTERFACING	044		005	049+	\$1				
					ELECTRONIC INSTRUMENTATION									315 \$06 A
0461	201008358	(E)	N	M	KHEDEKAR UPENDRA SANTOSH	048		010	058+					
					ELECTROMAGNETIC THEORY	042		008	050P		025+			
					ELECTRICAL MACHINES III	051		002	053+					
					DESIGN OF ELECTRONIC CIRCUITS	048		012	060+					
					CONTROL ENGINEERING	036	\$4	010	046+	\$4	033+			
					MICROPROCESSOR & INTERFACING	040		010	050+					
					ELECTRONIC INSTRUMENTATION									375 \$04 P
0462	201008360	(E)	N	M	LOPES FRANCIS BOMDIN	054		003	057+					
					ELECTROMAGNETIC THEORY	023		002	025F		000A			
					ELECTRICAL MACHINES III	058		012	070+					
					DESIGN OF ELECTRONIC CIRCUITS	045		013	058+					
					CONTROL ENGINEERING	047		000	047+	\$3	020+			
					MICROPROCESSOR & INTERFACING	042		008	050+					
					ELECTRONIC INSTRUMENTATION									327 \$03 F
0463	201004597	(E)	N	M	MALANJA KHURAIJAM	070		002	072+					
					ELECTROMAGNETIC THEORY	000		010	010A		028E			
					ELECTRICAL MACHINES III	000		012	012A					
					DESIGN OF ELECTRONIC CIRCUITS	035	\$5	010	045+	\$5				
					CONTROL ENGINEERING	000		010	010A		022E			
					MICROPROCESSOR & INTERFACING	000		016	016A					
					ELECTRONIC INSTRUMENTATION									215 \$05 F

SEAT NO.	P.R. NO.	ARE CD. VI.	PRO SEX	NAME OF THE CANDIDATE	PAPER DESCRIPTION	THEORY		SESS	TOTAL	PRACTICAL		ORAL		REMARKS
						MAX. 100	MIN. 040			25	125	50 OR 25	20 OR 10	
0464	200907824	(E)	N	M	MANTRI RADHAKRISHNA VIPRADAS	ELECTROMAGNETIC THEORY	048		010	058+				
					ELECTRICAL MACHINES III	042		007	049+	\$1	028P			
					DESIGN OF ELECTRONIC CIRCUITS	046		014	060+					
					CONTROL ENGINEERING	053		013	066+					
					MICROPROCESSOR & INTERFACING	046		013	059+		027P			
					ELECTRONIC INSTRUMENTATION	047		005	052+					
													399	\$01 P
0465	201104809	(E)	N	M	NAIK PRAVEEN JANARDHAN	ELECTROMAGNETIC THEORY	040		010	050+				
					ELECTRICAL MACHINES III	036	\$4	012	048+	\$4	027+			
					DESIGN OF ELECTRONIC CIRCUITS	054		010	064+					
					CONTROL ENGINEERING	035	\$5	013	048+	\$5				
					MICROPROCESSOR & INTERFACING	028		012	040F		032+			
					ELECTRONIC INSTRUMENTATION	035	\$5	010	045+	\$5				
													354	\$14 F
0466	200907813	(E)	N	M	NAIK SHIRODKAR SAYISH GOVIND	ELECTROMAGNETIC THEORY	035	\$5	010	045+	\$5			
					ELECTRICAL MACHINES III	030		004	034F		029+			
					DESIGN OF ELECTRONIC CIRCUITS	041		012	053+					
					CONTROL ENGINEERING	040		010	050+					
					MICROPROCESSOR & INTERFACING	035	\$5	010	045+	\$5	035+			
					ELECTRONIC INSTRUMENTATION	035	\$5	010	045+	\$5				
													336	\$15 F
0467	200703758	(E)	N	M	REGMI PRITHVIRAJ DEVIRAM	ELECTROMAGNETIC THEORY	054		005	059+				
					ELECTRICAL MACHINES III	043		006	049+	\$1	025+			
					DESIGN OF ELECTRONIC CIRCUITS	040		004	044+	\$6				
					CONTROL ENGINEERING	054		005	059+					
					MICROPROCESSOR & INTERFACING	042		001	043F		023+			
					ELECTRONIC INSTRUMENTATION	040		008	048+	\$2				
													350	\$09 F
0468	201104801	(E)	N	M	TALEKAR NIKHIL SURESH	ELECTROMAGNETIC THEORY	040		008	048+	\$2			
					ELECTRICAL MACHINES III	029		010	039F		029+			
					DESIGN OF ELECTRONIC CIRCUITS	036	\$4	011	047+	\$4				
					CONTROL ENGINEERING	041		005	046+	\$4				
					MICROPROCESSOR & INTERFACING	000		010	010A		044+			
					ELECTRONIC INSTRUMENTATION	035	\$5	010	045+	\$5				
													308	\$15 F
0469	201006328	(E)	N	M	UPADHYE DIPAK SITARAM	ELECTROMAGNETIC THEORY	054		010	064+				
					ELECTRICAL MACHINES III	057		007	064P		025+			
					DESIGN OF ELECTRONIC CIRCUITS	077		011	088+					
					CONTROL ENGINEERING	045		017	062+					
					MICROPROCESSOR & INTERFACING	035	\$5	011	046+	\$5	045+			
					ELECTRONIC INSTRUMENTATION	044		013	057+					
													451	\$05 P



SEAT NO.	P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY		SESS	TOTAL	PRACTICAL		ORAL		REMARKS
					MAX. 100	MIN. 040			25	125	50 OR 25	20 OR 10	
1486	201105262	(A)	N	M	GAUNS GADNKAR RUTURAJ ULHAS								
					ELECTROMAGNETIC THEORY	062		012	074P				
					ELECTRICAL MACHINES III	038	#02	016	054P#02	033P			
					DESIGN OF ELECTRONIC CIRCUITS	048		013	061P				
					CONTROL ENGINEERING	047		010	057P				
					MICROPROCESSOR & INTERFACING	043		016	059P	036P			
					ELECTRONIC INSTRUMENTATION	051		014	065P				

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CHECKED BY *[Signature]*

20/02/2014  
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 ASST. REGISTRAR-E (PROF)

*[Signature]*  
 CONTROLLER OF EXAMINATIONS