

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	DRAL 50 OR 25 20 OR 10	REMARKS MAX.850 MIN.340
PAPER DESCRIPTION											
0327	201401661	(A)	N	M	ABHIJIT THOMAS	078	012	090P			
					ELECTROMAGNETIC THEORY	046	010	056P	035P		
					ELECTRICAL MACHINES III	060	008	068P			
					DESIGN OF ELECTRONIC CIRCUITS	064	017	081P			
					CONTROL ENGINEERING	049	021	070P	042P		
					MICROPROCESSOR & INTERFACING	056	012	068P			
					ELECTRONIC INSTRUMENTATION						510 P
0328	201401243	(A)	N	M	AKHILESH VIJAY	050	012	062P			
					ELECTROMAGNETIC THEORY	049	010	059P	040P		
					ELECTRICAL MACHINES III	055	010	065P			
					DESIGN OF ELECTRONIC CIRCUITS	052	016	068P			
					CONTROL ENGINEERING	058	013	071P	038P		
					MICROPROCESSOR & INTERFACING	064	014	078P			
					ELECTRONIC INSTRUMENTATION						481 P
0329	201401579	(A)	N	M	ALVE VINAYAK GANESH	078	012	090P			
					ELECTROMAGNETIC THEORY	062	013	075P	039P		
					ELECTRICAL MACHINES III	062	019	081P			
					DESIGN OF ELECTRONIC CIRCUITS	057	016	073P			
					CONTROL ENGINEERING	052	015	067P	040P		
					MICROPROCESSOR & INTERFACING	067	017	084P			
					ELECTRONIC INSTRUMENTATION						549 P
0330	201203996	(A)	N	M	ANKIT KUMAR	064	011	075E			
					ELECTROMAGNETIC THEORY	040	012	052E	025E		
					ELECTRICAL MACHINES III	000	005	005A			
					DESIGN OF ELECTRONIC CIRCUITS	040	004	044E	\$6		
					CONTROL ENGINEERING	037	\$3	010	047E	\$3	034E
					MICROPROCESSOR & INTERFACING	040		009	049E	\$1	
					ELECTRONIC INSTRUMENTATION						331 \$10 F
0331	201401281	(A)	N	M	BARBOSA JOSHUA	041	013	054E			
					ELECTROMAGNETIC THEORY	018	010	028F	039E		
					ELECTRICAL MACHINES III	037	\$3	010	047E	\$3	
					DESIGN OF ELECTRONIC CIRCUITS	035	\$5	010	045E	\$5	
					CONTROL ENGINEERING	040		010	050E		032E
					MICROPROCESSOR & INTERFACING	040		010	050E		
					ELECTRONIC INSTRUMENTATION						345 \$08 F
0332	201401299	(A)	N	F	BHANDARE SIDDHI SUDHIR	065	014	079P			
					ELECTROMAGNETIC THEORY	042	013	055P	040P		
					ELECTRICAL MACHINES III	061	023	084P			
					DESIGN OF ELECTRONIC CIRCUITS	072	023	095P			
					CONTROL ENGINEERING	074	020	094P	045P		
					MICROPROCESSOR & INTERFACING	063	018	081P			
					ELECTRONIC INSTRUMENTATION						573 P

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							MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	
0333	201305924	(A)	N	M	BORKAR VAIBHAV MAHESH	ELECTROMAGNETIC THEORY	049	016	065E			
						ELECTRICAL MACHINES III	040	010	050E	035E		
						DESIGN OF ELECTRONIC CIRCUITS	005	010	015F			
						CONTROL ENGINEERING	043	013	056E			
						MICROPROCESSOR & INTERFACING	035	\$5 010	045E	\$5 026E		
						ELECTRONIC INSTRUMENTATION	051	010	061E			
											353	\$05 F
0334	201406866	(A)	N	M	CHAVAN SIDDHESH BABAJI	ELECTROMAGNETIC THEORY	045	013	058P			
						ELECTRICAL MACHINES III	041	011	052P	040P		
						DESIGN OF ELECTRONIC CIRCUITS	035	\$5 014	049P	\$5		
						CONTROL ENGINEERING	042	016	058P			
						MICROPROCESSOR & INTERFACING	040	014	054P	042P		
						ELECTRONIC INSTRUMENTATION	045	010	055P			
											408	\$05 P
0335	201401221	(A)	N	M	CHOPDAR SAMEER HAMEED	ELECTROMAGNETIC THEORY	083	015	098P			
						ELECTRICAL MACHINES III	065	020	085P	041P		
						DESIGN OF ELECTRONIC CIRCUITS	070	019	089P			
						CONTROL ENGINEERING	070	018	088P			
						MICROPROCESSOR & INTERFACING	076	019	095P	044P		
						ELECTRONIC INSTRUMENTATION	080	020	100P			
											640	P
0336	201401160	(A)	N	M	DHAWLE ANIKET SHRIRAM	ELECTROMAGNETIC THEORY	058	012	070E			
						ELECTRICAL MACHINES III	055	010	065E	040E		
						DESIGN OF ELECTRONIC CIRCUITS	056	006	062E			
						CONTROL ENGINEERING	041	015	056E			
						MICROPROCESSOR & INTERFACING	014	010	024F	028E		
						ELECTRONIC INSTRUMENTATION	068	017	085E			
											430	F
0337	201401703	(A)	N	F	ESHWARI HALANKAR	ELECTROMAGNETIC THEORY	058	015	073P			
						ELECTRICAL MACHINES III	063	010	073P	035P		
						DESIGN OF ELECTRONIC CIRCUITS	050	015	065P			
						CONTROL ENGINEERING	040	013	053P			
						MICROPROCESSOR & INTERFACING	061	013	074P	032P		
						ELECTRONIC INSTRUMENTATION	057	016	073P			
											478	P
0338	201508976	(A)	N	M	FARIA MESITO JOSEPH	ELECTROMAGNETIC THEORY	068	014	082P			
						ELECTRICAL MACHINES III	048	011	059P	040P		
						DESIGN OF ELECTRONIC CIRCUITS	056	016	072P			
						CONTROL ENGINEERING	059	013	072P			
						MICROPROCESSOR & INTERFACING	049	015	064P	040P		
						ELECTRONIC INSTRUMENTATION	072	021	093P			
											522	P

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						MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	
0339	201508972	(A)	N M	FERNANDES JIMSTAN ANTHONY	ELECTROMAGNETIC THEORY	075	013	088P			
					ELECTRICAL MACHINES III	048	011	059P	040P		
					DESIGN OF ELECTRONIC CIRCUITS	035	\$5 013	048P	\$5		
					CONTROL ENGINEERING	035	\$5 013	048P	\$5		
					MICROPROCESSOR & INTERFACING	050	017	067P	039P		
					ELECTRONIC INSTRUMENTATION	060	017	077P			466 \$10 P
0340	201401184	(A)	N M	FERNANDES LYBANDER CLEMARK	ELECTROMAGNETIC THEORY	073	017	090P			
					ELECTRICAL MACHINES III	080	016	096P	040P		
					DESIGN OF ELECTRONIC CIRCUITS	058	023	081P			
					CONTROL ENGINEERING	060	021	081P			
					MICROPROCESSOR & INTERFACING	061	025	086P	045P		
					ELECTRONIC INSTRUMENTATION	073	018	091P			610 P
0341	201401187	(A)	N M	GAITONDE SAISH PARIND	ELECTROMAGNETIC THEORY	057	012	069P			
					ELECTRICAL MACHINES III	053	011	064P	039P		
					DESIGN OF ELECTRONIC CIRCUITS	055	008	063P			
					CONTROL ENGINEERING	056	018	074P			
					MICROPROCESSOR & INTERFACING	051	018	069P	038P		
					ELECTRONIC INSTRUMENTATION	050	016	066P			482 P
0342	201401324	(A)	N M	GADNKAR BABUSH BHISSO	ELECTROMAGNETIC THEORY	064	013	077P			
					ELECTRICAL MACHINES III	043	012	055P	040P		
					DESIGN OF ELECTRONIC CIRCUITS	059	021	080P			
					CONTROL ENGINEERING	056	017	073P			
					MICROPROCESSOR & INTERFACING	042	014	056P	039P		
					ELECTRONIC INSTRUMENTATION	058	018	076P			496 P
0343	201401178	(A)	N M	GADNKAR SANDESH TIBLD	ELECTROMAGNETIC THEORY	069	017	086P			
					ELECTRICAL MACHINES III	053	014	067P	035P		
					DESIGN OF ELECTRONIC CIRCUITS	061	018	079P			
					CONTROL ENGINEERING	075	023	098P			
					MICROPROCESSOR & INTERFACING	050	018	068P	044P		
					ELECTRONIC INSTRUMENTATION	056	018	074P			551 P
0344	201401174	(A)	N F	GAUDE DEEKSHA DIPU	ELECTROMAGNETIC THEORY	056	010	066E			
					ELECTRICAL MACHINES III	040	010	050E	035E		
					DESIGN OF ELECTRONIC CIRCUITS	041	011	052E			
					CONTROL ENGINEERING	045	012	057E			
					MICROPROCESSOR & INTERFACING	014	014	028F	030E		
					ELECTRONIC INSTRUMENTATION	040	013	053E			371 F

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							MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	
0345	201401323	(A)	N	F	GAUDE DIKSHA RANGANATH	ELECTROMAGNETIC THEORY	050	014	064E			
						ELECTRICAL MACHINES III	040	010	050E	035E		
						DESIGN OF ELECTRONIC CIRCUITS	039	*1	010	049E	*1	
						CONTROL ENGINEERING	040		014	054E		
						MICROPROCESSOR & INTERFACING	025		013	038F	030E	
						ELECTRONIC INSTRUMENTATION	046		013	059E		
												379 *01 F
0346	201401207	(A)	N	F	GAUNKER SNEHA CHANDRAKANT	ELECTROMAGNETIC THEORY	065	012	077P			
						ELECTRICAL MACHINES III	045	013	058P	038P		
						DESIGN OF ELECTRONIC CIRCUITS	048	015	063P			
						CONTROL ENGINEERING	044	015	059P			
						MICROPROCESSOR & INTERFACING	051	017	068P	038P		
						ELECTRONIC INSTRUMENTATION	056	018	074P			
												475 P
0347	201401531	(A)	N	M	GAVDE NIRAJ NUND	ELECTROMAGNETIC THEORY	057	012	069E			
						ELECTRICAL MACHINES III	026	009	035F	039E		
						DESIGN OF ELECTRONIC CIRCUITS	046	016	062E			
						CONTROL ENGINEERING	053	014	067E			
						MICROPROCESSOR & INTERFACING	061	016	077E	044E		
						ELECTRONIC INSTRUMENTATION	030	015	045F			
												438 F
0348	201508995	(A)	N	M	GAWAS PRASAD ARUN	ELECTROMAGNETIC THEORY	050	011	061E			
						ELECTRICAL MACHINES III	048	013	061E	040E		
						DESIGN OF ELECTRONIC CIRCUITS	050	010	060E			
						CONTROL ENGINEERING	027	012	039F			
						MICROPROCESSOR & INTERFACING	049	013	062E	036E		
						ELECTRONIC INSTRUMENTATION	056	017	073E			
												432 F
0349	201401593	(A)	N	M	GAWAS SHUBAM SHRIPAD	ELECTROMAGNETIC THEORY	055	013	068E			
						ELECTRICAL MACHINES III	035	*5	010	045E	*5	040E
						DESIGN OF ELECTRONIC CIRCUITS	037	*3	011	048E	*3	
						CONTROL ENGINEERING	025		015	040F		
						MICROPROCESSOR & INTERFACING	023		011	034F	034E	
						ELECTRONIC INSTRUMENTATION	040		014	054E		
												363 *08 F
0350	201508982	(A)	N	M	GOLAM SHUBHAM RAMCHANDRA	ELECTROMAGNETIC THEORY	054	015	069P			
						ELECTRICAL MACHINES III	054	011	065P	039P		
						DESIGN OF ELECTRONIC CIRCUITS	054	016	070P			
						CONTROL ENGINEERING	060	017	077P			
						MICROPROCESSOR & INTERFACING	064	015	079P	039P		
						ELECTRONIC INSTRUMENTATION	062	020	082P			
												520 P

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						MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	
0351	201401156	(A)	N M	GUPTA MUKESH SRI BHAGVAN	ELECTROMAGNETIC THEORY	076	019	095P			
					ELECTRICAL MACHINES III	068	020	088P	043P		
					DESIGN OF ELECTRONIC CIRCUITS	067	024	091P			
					CONTROL ENGINEERING	082	024	106P			
					MICROPROCESSOR & INTERFACING	063	017	080P	039P		
					ELECTRONIC INSTRUMENTATION	062	019	081P			
											623 P
0352	201509015	(A)	N F	GURAV RUPANJALI GANAPATI	ELECTROMAGNETIC THEORY	059	011	070P			
					ELECTRICAL MACHINES III	041	012	053P	039P		
					DESIGN OF ELECTRONIC CIRCUITS	040	011	051P			
					CONTROL ENGINEERING	040	011	051P			
					MICROPROCESSOR & INTERFACING	053	017	070P	046P		
					ELECTRONIC INSTRUMENTATION	061	020	081P			
											461 P
0353	201309041	(A)	N M	GYAN RANJAN PRAKASH	ELECTROMAGNETIC THEORY	059	000	059E			
					ELECTRICAL MACHINES III	040	010	050E	026E		
					DESIGN OF ELECTRONIC CIRCUITS	043	005	048E	\$2		
					CONTROL ENGINEERING	043	005	048E	\$2		
					MICROPROCESSOR & INTERFACING	035	005	040F	028E		
					ELECTRONIC INSTRUMENTATION	056	011	067E			
											366 \$04 F
0354	201401618	(A)	N M	HAVAL SRUSHTI MAHADEV	ELECTROMAGNETIC THEORY	072	015	087P			
					ELECTRICAL MACHINES III	042	016	058P	039P		
					DESIGN OF ELECTRONIC CIRCUITS	047	011	058P			
					CONTROL ENGINEERING	053	020	073P			
					MICROPROCESSOR & INTERFACING	056	018	074P	040P		
					ELECTRONIC INSTRUMENTATION	072	016	088P			
											517 P
0355	201401416	(A)	N M	HONAVARKER VISHANT RAMCHANDRA	ELECTROMAGNETIC THEORY	066	011	077P			
					ELECTRICAL MACHINES III	054	010	064P	039P		
					DESIGN OF ELECTRONIC CIRCUITS	052	012	064P			
					CONTROL ENGINEERING	056	015	071P			
					MICROPROCESSOR & INTERFACING	048	017	065P	039P		
					ELECTRONIC INSTRUMENTATION	051	015	066P			
											485 P
0356	201401317	(A)	N M	KAPDI SARANG SURESH	ELECTROMAGNETIC THEORY	044	012	056E			
					ELECTRICAL MACHINES III	025	010	035F	037E		
					DESIGN OF ELECTRONIC CIRCUITS	027	011	038F			
					CONTROL ENGINEERING	043	012	055E			
					MICROPROCESSOR & INTERFACING	035 #05	017	052E#05	035E		
					ELECTRONIC INSTRUMENTATION	042	016	058E			
											366 #09 F

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							MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	
0357	201401180	(A)	N	M	KARBOTKAR SARVESH	ELECTROMAGNETIC THEORY	057	013	070P			
						ELECTRICAL MACHINES III	048	010	058P	040P		
						DESIGN OF ELECTRONIC CIRCUITS	062	015	077P			
						CONTROL ENGINEERING	074	019	093P			
						MICROPROCESSOR & INTERFACING	073	021	094P	042P		
						ELECTRONIC INSTRUMENTATION	054	014	068P			542 P
0358	201406897	(A)	N	M	KHARAT RAJESH RATO	ELECTROMAGNETIC THEORY	047	000	047E	\$3		
						ELECTRICAL MACHINES III	027	013	040F		034E	
						DESIGN OF ELECTRONIC CIRCUITS	015	008	023F			
						CONTROL ENGINEERING	022	011	033F			
						MICROPROCESSOR & INTERFACING	027	010	037F		000A	
						ELECTRONIC INSTRUMENTATION	038	\$2	010	048E	\$2	262 \$05 F
0359	201509020	(A)	N	F	KITTUR MANISH ASHOK	ELECTROMAGNETIC THEORY	075	011	086P			
						ELECTRICAL MACHINES III	045	010	055P		039P	
						DESIGN OF ELECTRONIC CIRCUITS	047	010	057P			
						CONTROL ENGINEERING	035	\$5	013	048P	\$5	
						MICROPROCESSOR & INTERFACING	044	014	058P		038P	
						ELECTRONIC INSTRUMENTATION	063	018	081P			462 \$05 P
0360	201401633	(A)	N	M	KUDCHADKER CHANDRAKANT JAYANT	ELECTROMAGNETIC THEORY	038	\$2	011	049E	\$2	
						ELECTRICAL MACHINES III	042	010	052E		037E	
						DESIGN OF ELECTRONIC CIRCUITS	040	008	048E	\$2		
						CONTROL ENGINEERING	013	011	024F			
						MICROPROCESSOR & INTERFACING	035	\$5	014	049E	\$5	020E
						ELECTRONIC INSTRUMENTATION	045	014	059E			338 \$09 F
0361	201305687	(A)	N	M	KURPASKAR ROHIT ROHIDAS	ELECTROMAGNETIC THEORY	018	013	031F			
						ELECTRICAL MACHINES III	000	010	010A		039E	
						DESIGN OF ELECTRONIC CIRCUITS	035	008	043F			
						CONTROL ENGINEERING	027	009	036F			
						MICROPROCESSOR & INTERFACING	029	008	037F		000A	
						ELECTRONIC INSTRUMENTATION	012	002	014F			210 F
0362	201401666	(A)	N	M	LINSE VARGHESE JOSE	ELECTROMAGNETIC THEORY	075	019	094P			
						ELECTRICAL MACHINES III	047	019	066P	040P		
						DESIGN OF ELECTRONIC CIRCUITS	053	015	068P			
						CONTROL ENGINEERING	075	020	095P			
						MICROPROCESSOR & INTERFACING	063	019	082P	042P		
						ELECTRONIC INSTRUMENTATION	072	015	087P			574 P

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						MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	
0363	201305963	(A)	N M	MORAJKAR VINESH GANESH	ELECTROMAGNETIC THEORY	061	012	073E			
					ELECTRICAL MACHINES III	042	010	052E	040E		
					DESIGN OF ELECTRONIC CIRCUITS	040	006	046E	\$4		
					CONTROL ENGINEERING	040	008	048E	\$2		
					MICROPROCESSOR & INTERFACING	028	011	039F		035E	
					ELECTRONIC INSTRUMENTATION	055	008	063E			396 \$06 F
0364	201508990	(A)	N M	MUJAWAR ABDUL GAFUR SHAH	ELECTROMAGNETIC THEORY	070	019	089E			
					ELECTRICAL MACHINES III	032	012	044F	040E		
					DESIGN OF ELECTRONIC CIRCUITS	047	015	062E			
					CONTROL ENGINEERING	057	015	072E			
					MICROPROCESSOR & INTERFACING	040	021	061E	042E		
					ELECTRONIC INSTRUMENTATION	062	018	080E			490 F
0365	201508968	(A)	N M	MUKI SATISH MALLAPPA	ELECTROMAGNETIC THEORY	070	015	085P			
					ELECTRICAL MACHINES III	046	018	064P	043P		
					DESIGN OF ELECTRONIC CIRCUITS	063	022	085P			
					CONTROL ENGINEERING	060	018	078P			
					MICROPROCESSOR & INTERFACING	062	020	082P	045P		
					ELECTRONIC INSTRUMENTATION	055	021	076P			558 P
0366	201401195	(A)	N M	NADKARNI NIMISH ALIAS RAGHOBA GOPAL	ELECTROMAGNETIC THEORY	073	019	092P			
					ELECTRICAL MACHINES III	063	013	076P	040P		
					DESIGN OF ELECTRONIC CIRCUITS	058	021	079P			
					CONTROL ENGINEERING	069	021	090P			
					MICROPROCESSOR & INTERFACING	061	020	081P	047P		
					ELECTRONIC INSTRUMENTATION	050	017	067P			572 P
0367	201401182	(A)	N M	NAIK AKSHATA ASHOK	ELECTROMAGNETIC THEORY	061	015	076P			
					ELECTRICAL MACHINES III	046	015	061P	038P		
					DESIGN OF ELECTRONIC CIRCUITS	054	013	067P			
					CONTROL ENGINEERING	052	017	069P			
					MICROPROCESSOR & INTERFACING	051	017	068P	039P		
					ELECTRONIC INSTRUMENTATION	047	015	062P			480 P
0368	201406894	(A)	N M	NAIK ANIKET ASHOK	ELECTROMAGNETIC THEORY	066	011	077E			
					ELECTRICAL MACHINES III	019	010	029F	036E		
					DESIGN OF ELECTRONIC CIRCUITS	035	\$5	010	045E	\$5	
					CONTROL ENGINEERING	036	\$4	010	046E	\$4	
					MICROPROCESSOR & INTERFACING	046		013	059E	035E	
					ELECTRONIC INSTRUMENTATION	052		010	062E		389 \$09 F

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						MAX. 100	MIN. 040			50 OR 25	20 OR 10	50 OR 25	20 OR 10	
0369	201401335	(A)	N	M	NAIK BORKER PRAJOT LADU	ELECTROMAGNETIC THEORY	059	012	071E					
					ELECTRICAL MACHINES III	016	017	033F		040E				
					DESIGN OF ELECTRONIC CIRCUITS	045	011	056E						
					CONTROL ENGINEERING	058	017	075E						
					MICROPROCESSOR & INTERFACING	043	020	063E		048E				
					ELECTRONIC INSTRUMENTATION	030	#10	018	048E#10					434 #10 F
0370	201401202	(A)	N	M	NAIK KRUPESH KALIDAS	ELECTROMAGNETIC THEORY	062	010	072E					
					ELECTRICAL MACHINES III	040	010	050E		032E				
					DESIGN OF ELECTRONIC CIRCUITS	047	010	057E						
					CONTROL ENGINEERING	030	015	045F						
					MICROPROCESSOR & INTERFACING	049	014	063E		035E				
					ELECTRONIC INSTRUMENTATION	049	012	061E						415 F
0371	201401272	(A)	N	M	NAIK PALLAV VITHAL	ELECTROMAGNETIC THEORY	054	012	066E					
					ELECTRICAL MACHINES III	029	010	039F		030E				
					DESIGN OF ELECTRONIC CIRCUITS	041	013	054E						
					CONTROL ENGINEERING	035	#5	011	046E	#5				
					MICROPROCESSOR & INTERFACING	000	012	012A		020E				
					ELECTRONIC INSTRUMENTATION	037	#3	010	047E	#3				314 #08 F
0372	201401307	(A)	N	F	NAIK PRADNYA DNYANESHWAR	ELECTROMAGNETIC THEORY	045	014	059P					
					ELECTRICAL MACHINES III	041	010	051P		035P				
					DESIGN OF ELECTRONIC CIRCUITS	053	011	064P						
					CONTROL ENGINEERING	044	013	057P						
					MICROPROCESSOR & INTERFACING	044	015	059P		042P				
					ELECTRONIC INSTRUMENTATION	046	017	063P						430 P
0373	201401191	(A)	N	M	NAIQUE NARAYAN ALIAS NIYANT RAMESH	ELECTROMAGNETIC THEORY	079	021	100P					
					ELECTRICAL MACHINES III	057	010	067P		040P				
					DESIGN OF ELECTRONIC CIRCUITS	067	021	088P						
					CONTROL ENGINEERING	078	025	103P						
					MICROPROCESSOR & INTERFACING	052	014	066P		040P				
					ELECTRONIC INSTRUMENTATION	065	012	077P						581 P
0374	201401322	(A)	N	M	OLI ROSAN PRASAD	ELECTROMAGNETIC THEORY	078	017	095P					
					ELECTRICAL MACHINES III	042	015	057P		035P				
					DESIGN OF ELECTRONIC CIRCUITS	053	013	066P						
					CONTROL ENGINEERING	048	018	066P						
					MICROPROCESSOR & INTERFACING	042	010	052P		034P				
					ELECTRONIC INSTRUMENTATION	058	014	072P						477 P

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						MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	
0375	201401681	(A)	N M	PAI VASSANT DEELIP	ELECTROMAGNETIC THEORY	066	016	082P			
					ELECTRICAL MACHINES III	040	015	055P	036P		
					DESIGN OF ELECTRONIC CIRCUITS	051	013	064P			
					CONTROL ENGINEERING	056	016	072P			
					MICROPROCESSOR & INTERFACING	041	010	051P	034P		
					ELECTRONIC INSTRUMENTATION	055	015	070P			
											464 P
0376	201401173	(A)	N M	PARYEKAR VISHAL VASUDEV	ELECTROMAGNETIC THEORY	069	015	084P			
					ELECTRICAL MACHINES III	045	010	055P	035P		
					DESIGN OF ELECTRONIC CIRCUITS	051	010	061P			
					CONTROL ENGINEERING	061	020	081P			
					MICROPROCESSOR & INTERFACING	046	017	063P	044P		
					ELECTRONIC INSTRUMENTATION	054	019	073P			
											496 P
0377	201508986	(A)	N M	PATHAN SHABBIR	ELECTROMAGNETIC THEORY	060	010	070P			
					ELECTRICAL MACHINES III	040	010	050P	036P		
					DESIGN OF ELECTRONIC CIRCUITS	052	010	062P			
					CONTROL ENGINEERING	042	014	056P			
					MICROPROCESSOR & INTERFACING	055	016	071P	044P		
					ELECTRONIC INSTRUMENTATION	047	014	061P			
											450 P
0378	201508999	(A)	N M	PATIL SANDEEP DEEPAK	ELECTROMAGNETIC THEORY	062	011	073P			
					ELECTRICAL MACHINES III	054	018	072P	035P		
					DESIGN OF ELECTRONIC CIRCUITS	045	010	055P			
					CONTROL ENGINEERING	050	011	061P			
					MICROPROCESSOR & INTERFACING	059	011	070P	035P		
					ELECTRONIC INSTRUMENTATION	064	021	085P			
											486 P
0379	201401203	(A)	N M	PHADTE AISHWARYA SHANTARAM	ELECTROMAGNETIC THEORY	062	012	074P			
					ELECTRICAL MACHINES III	042	012	054P	036P		
					DESIGN OF ELECTRONIC CIRCUITS	058	016	074P			
					CONTROL ENGINEERING	068	018	086P			
					MICROPROCESSOR & INTERFACING	049	016	065P	035P		
					ELECTRONIC INSTRUMENTATION	061	017	078P			
											502 P
0380	201305610	(A)	N M	PHADTE SURAJ SHRIDHAR	ELECTROMAGNETIC THEORY	030	012	042F			
					ELECTRICAL MACHINES III	000	011	011A	040E		
					DESIGN OF ELECTRONIC CIRCUITS	018	005	023F			
					CONTROL ENGINEERING	026	008	034F			
					MICROPROCESSOR & INTERFACING	018	009	027F	030E		
					ELECTRONIC INSTRUMENTATION	041	010	051E			
											258 F

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						MAX. 100	MIN. 040			25	125	50 OR 25	20 OR 10	
0381	201406871	(A)	N	M	POTE SIDDHANT GIRISH	ELECTROMAGNETIC THEORY	060	012	072P					
					ELECTRICAL MACHINES III	041	013	054P		039P				
					DESIGN OF ELECTRONIC CIRCUITS	046	016	062P						
					CONTROL ENGINEERING	041	016	057P						
					MICROPROCESSOR & INTERFACING	039	\$1	017	056P	\$1	039P			
					ELECTRONIC INSTRUMENTATION	038	\$2	019	057P	\$2				436 \$03 P
0382	201305677	(A)	N	M	PRABHU MAKARAND MILAN	ELECTROMAGNETIC THEORY	061	010	071P					
					ELECTRICAL MACHINES III	050	010	060P		037P				
					DESIGN OF ELECTRONIC CIRCUITS	044	006	050P						
					CONTROL ENGINEERING	043	015	058P						
					MICROPROCESSOR & INTERFACING	055	010	065P		040P				
					ELECTRONIC INSTRUMENTATION	051	016	067P						448 P
0383	201401233	(A)	N	M	RAIKAR PRAJAY PRADEEP	ELECTROMAGNETIC THEORY	077	010	087P					
					ELECTRICAL MACHINES III	041	012	053P		040P				
					DESIGN OF ELECTRONIC CIRCUITS	045	013	058P						
					CONTROL ENGINEERING	058	016	074P						
					MICROPROCESSOR & INTERFACING	050	016	066P		047P				
					ELECTRONIC INSTRUMENTATION	050	016	066P						491 P
0384	201401215	(A)	N	M	RAKSHE ATUL MAHESH	ELECTROMAGNETIC THEORY	075	021	096P					
					ELECTRICAL MACHINES III	052	017	069P		035P				
					DESIGN OF ELECTRONIC CIRCUITS	042	018	060P						
					CONTROL ENGINEERING	076	021	097P						
					MICROPROCESSOR & INTERFACING	051	012	063P		040P				
					ELECTRONIC INSTRUMENTATION	055	019	074P						534 P
0385	201401330	(A)	N	M	RANE SHIVANI	ELECTROMAGNETIC THEORY	075	016	091P					
					ELECTRICAL MACHINES III	070	018	088P		036P				
					DESIGN OF ELECTRONIC CIRCUITS	064	013	077P						
					CONTROL ENGINEERING	084	022	106P						
					MICROPROCESSOR & INTERFACING	073	023	096P		042P				
					ELECTRONIC INSTRUMENTATION	077	019	096P						632 P
0386	201401328	(A)	N	F	RODRIGUES KEITH JOSE	ELECTROMAGNETIC THEORY	078	024	102P					
					ELECTRICAL MACHINES III	065	016	081P		041P				
					DESIGN OF ELECTRONIC CIRCUITS	071	022	093P						
					CONTROL ENGINEERING	080	020	100P						
					MICROPROCESSOR & INTERFACING	050	024	074P		044P				
					ELECTRONIC INSTRUMENTATION	065	019	084P						619 P

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						MAX. 100 MIN. 040	25	125 50	50 DR 25 20 DR 10	50 DR 25 20 DR 10	
0387	201401289	(A)	N F	SAKHALKAR SHUBHRA PREMANAND	ELECTROMAGNETIC THEORY	073	010	083P			
					ELECTRICAL MACHINES III	040	010	050P	039P		
					DESIGN OF ELECTRONIC CIRCUITS	049	018	067P			
					CONTROL ENGINEERING	053	021	074P			
					MICROPROCESSOR & INTERFACING	051	017	068P	038P		
					ELECTRONIC INSTRUMENTATION	056	018	074P			493 P
0388	201401261	(A)	N F	SAM SNEHA ANIE	ELECTROMAGNETIC THEORY	052	010	062P			
					ELECTRICAL MACHINES III	041	010	051P	034P		
					DESIGN OF ELECTRONIC CIRCUITS	042	012	054P			
					CONTROL ENGINEERING	057	020	077P			
					MICROPROCESSOR & INTERFACING	044	010	054P	030P		
					ELECTRONIC INSTRUMENTATION	040	011	051P			413 P
0389	201203703	(A)	N M	SAMANT SAURABH MAHESH	ELECTROMAGNETIC THEORY	026	011	037F			
					ELECTRICAL MACHINES III	021	009	030F	035E		
					DESIGN OF ELECTRONIC CIRCUITS	023	007	030F			
					CONTROL ENGINEERING	022	007	029F			
					MICROPROCESSOR & INTERFACING	038	\$2 008	046E	\$4 026E		
					ELECTRONIC INSTRUMENTATION	047	010	057E			290 \$04 F
0390	201401312	(A)	N F	SATARKAR SOHAN ROHIDAS	ELECTROMAGNETIC THEORY	056	011	067P			
					ELECTRICAL MACHINES III	040	010	050P	039P		
					DESIGN OF ELECTRONIC CIRCUITS	036	\$4 010	046P	\$4		
					CONTROL ENGINEERING	048	017	065P			
					MICROPROCESSOR & INTERFACING	048	019	067P	044P		
					ELECTRONIC INSTRUMENTATION	050	015	065P			443 \$04 P
0391	201401276	(A)	N M	SAWANT ARJUN LAXMAN	ELECTROMAGNETIC THEORY	077	017	094P			
					ELECTRICAL MACHINES III	041	012	053P	035P		
					DESIGN OF ELECTRONIC CIRCUITS	043	010	053P			
					CONTROL ENGINEERING	056	013	069P			
					MICROPROCESSOR & INTERFACING	043	010	053P	026P		
					ELECTRONIC INSTRUMENTATION	035	\$5 011	046P	\$5		429 \$05 P
0392	201401269	(A)	N M	SAWANT ASHWEETA HANUMANT	ELECTROMAGNETIC THEORY	061	011	072P			
					ELECTRICAL MACHINES III	047	010	057P	035P		
					DESIGN OF ELECTRONIC CIRCUITS	051	012	063P			
					CONTROL ENGINEERING	040	017	057P			
					MICROPROCESSOR & INTERFACING	045	013	058P	035P		
					ELECTRONIC INSTRUMENTATION	051	016	067P			444 P

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0393	201509023	(A)	N	M	SEQUEIRA VALITO						
					ELECTROMAGNETIC THEORY		070	013	083P		
					ELECTRICAL MACHINES III		072	018	090P	039P	
					DESIGN OF ELECTRONIC CIRCUITS		073	018	091P		
					CONTROL ENGINEERING		073	021	094P		
					MICROPROCESSOR & INTERFACING		066	022	088P	044P	
					ELECTRONIC INSTRUMENTATION		054	019	073P		
										602	P
0394	201401673	(A)	N	F	SHARVA SHIVANAND SALELKER						
					ELECTROMAGNETIC THEORY		076	015	091P		
					ELECTRICAL MACHINES III		043	016	059P	035P	
					DESIGN OF ELECTRONIC CIRCUITS		043	018	061P		
					CONTROL ENGINEERING		060	018	078P		
					MICROPROCESSOR & INTERFACING		037	\$3 017	054P	\$3 040P	
					ELECTRONIC INSTRUMENTATION		048	017	065P		
										483	\$03 P
0395	201401294	(A)	N	F	SHETYE PRAJYOT BABU						
					ELECTROMAGNETIC THEORY		074	013	087P		
					ELECTRICAL MACHINES III		045	014	059P	035P	
					DESIGN OF ELECTRONIC CIRCUITS		036	\$4 010	046P	\$4	
					CONTROL ENGINEERING		044	014	058P		
					MICROPROCESSOR & INTERFACING		039	\$1 015	054P	\$1 035P	
					ELECTRONIC INSTRUMENTATION		055	019	074P		
										448	\$05 P
0396	201408582	(A)	N	M	SINAI NADKARNI RUCHEER YOGESH						
					ELECTROMAGNETIC THEORY		050	011	061E		
					ELECTRICAL MACHINES III		040	010	050E	024E	
					DESIGN OF ELECTRONIC CIRCUITS		048	008	056E		
					CONTROL ENGINEERING		028	010	038F		
					MICROPROCESSOR & INTERFACING		045	013	058E	038E	
					ELECTRONIC INSTRUMENTATION		064	011	075E		
										400	F
0397	201509095	(A)	N	M	TALEKAR AVINASH VIDHYADHAR						
					ELECTROMAGNETIC THEORY		058	012	070P		
					ELECTRICAL MACHINES III		043	015	058P	035P	
					DESIGN OF ELECTRONIC CIRCUITS		059	015	074P		
					CONTROL ENGINEERING		066	010	076P		
					MICROPROCESSOR & INTERFACING		066	020	086P	048P	
					ELECTRONIC INSTRUMENTATION		070	019	089P		
										536	P
0398	201401339	(A)	N	M	VAZHAPPULLY STALIN						
					ELECTROMAGNETIC THEORY		071	019	090P		
					ELECTRICAL MACHINES III		043	020	063P	042P	
					DESIGN OF ELECTRONIC CIRCUITS		060	014	074P		
					CONTROL ENGINEERING		058	019	077P		
					MICROPROCESSOR & INTERFACING		069	021	090P	045P	
					ELECTRONIC INSTRUMENTATION		068	013	081P		
										562	P

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							MAX. 100	MIN. 040			25	125	50 OR 25	20 OR 10	
0399	201511263	(A)	N	M	VELIP SAHIL SHANTARAM	ELECTROMAGNETIC THEORY	067		013	080P					
						ELECTRICAL MACHINES III	036	\$4	014	050P	\$4	039P			
						DESIGN OF ELECTRONIC CIRCUITS	045		014	059P					
						CONTROL ENGINEERING	040		014	054P					
						MICROPROCESSOR & INTERFACING	053		015	068P		035P			
						ELECTRONIC INSTRUMENTATION	052		017	069P					
													454	\$04	P
0400	201401240	(A)	N	M	VERNEKAR UPENDRA MAHESH	ELECTROMAGNETIC THEORY	002		000	002F					
						ELECTRICAL MACHINES III	012		010	022F		000A			
						DESIGN OF ELECTRONIC CIRCUITS	000		005	005F					
						CONTROL ENGINEERING	035	\$5	009	044E	\$6				
						MICROPROCESSOR & INTERFACING	008		004	012F		000A			
						ELECTRONIC INSTRUMENTATION	003		015	018F					
													103	\$06	F
0401	201401301	(A)	N	M	VOLVOIKAR SAIRAJ SHIVA	ELECTROMAGNETIC THEORY	066		015	081P					
						ELECTRICAL MACHINES III	040		010	050P		039P			
						DESIGN OF ELECTRONIC CIRCUITS	046		011	057P					
						CONTROL ENGINEERING	056		016	072P					
						MICROPROCESSOR & INTERFACING	050		014	064P		036P			
						ELECTRONIC INSTRUMENTATION	053		017	070P					
													469		P
0402	200907806	(E)	N	M	COLACO PETER	ELECTROMAGNETIC THEORY	047		000	047+	\$3				
						ELECTRICAL MACHINES III	014		004	018F		025+			
						DESIGN OF ELECTRONIC CIRCUITS	029		003	032F					
						CONTROL ENGINEERING	015		004	019F					
						MICROPROCESSOR & INTERFACING	010		003	013F		020+			
						ELECTRONIC INSTRUMENTATION	044		001	045+	\$5				
													219	\$08	F
0403	201006319	(E)	N	M	DOURADO RAINER JULIAN	ELECTROMAGNETIC THEORY	040		010	050+					
						ELECTRICAL MACHINES III	050		006	056+		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	045		010	055+					
													326	\$06	F
0404	201305880	(E)	N	M	GADNKAR KARAN PANDURANG	ELECTROMAGNETIC THEORY	000		016	016A					
						ELECTRICAL MACHINES III	000		010	010A		030+			
						DESIGN OF ELECTRONIC CIRCUITS	035	\$5	014	049E	\$5				
						CONTROL ENGINEERING	035	\$5	014	049E	\$5				
						MICROPROCESSOR & INTERFACING	000		006	006F		025+			
						ELECTRONIC INSTRUMENTATION	045		010	055+					
													240	\$10	F

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						MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	
0405	201305928	(E)	N	M	GAWADE DHAWALIKAR GOURESH ROHIDAS	075	011	086+			
					ELECTROMAGNETIC THEORY	047	013	060+	030+		
					ELECTRICAL MACHINES III	040	010	050+			
					DESIGN OF ELECTRONIC CIRCUITS	058	013	071+			
					CONTROL ENGINEERING	048	007	055P	034+		
					MICROPROCESSOR & INTERFACING	042	017	059+			
					ELECTRONIC INSTRUMENTATION						445 P
0406	201105499	(E)	N	M	GAWDE SUNKET EKNATH	043	012	055+			
					ELECTROMAGNETIC THEORY	000	008	008A	030+		
					ELECTRICAL MACHINES III	035	006	041F			
					DESIGN OF ELECTRONIC CIRCUITS	037	\$3 010	047+	\$3		
					CONTROL ENGINEERING	035	004	039F	030+		
					MICROPROCESSOR & INTERFACING	040	011	051+			
					ELECTRONIC INSTRUMENTATION						301 \$03 F
0407	200907807	(E)	N	M	KERKAR AKSHAY VASUDEV	041	010	051+			
					ELECTROMAGNETIC THEORY	050	015	065+	032+		
					ELECTRICAL MACHINES III	029	010	039F			
					DESIGN OF ELECTRONIC CIRCUITS	028	006	034F			
					CONTROL ENGINEERING	024	010	034F	028+		
					MICROPROCESSOR & INTERFACING	035	\$5 010	045+	\$5		
					ELECTRONIC INSTRUMENTATION						328 \$05 F
0408	201306017	(E)	N	M	NAIK SAIRAJ MOHAN	046	012	058+			
					ELECTROMAGNETIC THEORY	041	010	051+	034+		
					ELECTRICAL MACHINES III	035	004	039F			
					DESIGN OF ELECTRONIC CIRCUITS	045	003	048+	\$2		
					CONTROL ENGINEERING	000	006	006A	026+		
					MICROPROCESSOR & INTERFACING	044	010	054+			
					ELECTRONIC INSTRUMENTATION						316 \$02 F
0409	201305969	(E)	N	F	NAIK SUJATA SUDHAKAR	076	009	085+			
					ELECTROMAGNETIC THEORY	063	012	075+	032+		
					ELECTRICAL MACHINES III	053	009	062+			
					DESIGN OF ELECTRONIC CIRCUITS	069	014	083+			
					CONTROL ENGINEERING	054	007	061+	026+		
					MICROPROCESSOR & INTERFACING	073	011	084P			
					ELECTRONIC INSTRUMENTATION						508 P
0410	201305586	(E)	N	M	NAYAK JAYESH JAGANNATH	060	011	071+			
					ELECTROMAGNETIC THEORY	040	011	051P	029+		
					ELECTRICAL MACHINES III	040	012	052+			
					DESIGN OF ELECTRONIC CIRCUITS	057	015	072+			
					CONTROL ENGINEERING	045	005	050P	024+		
					MICROPROCESSOR & INTERFACING	041	010	051+			
					ELECTRONIC INSTRUMENTATION						400 P

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							MAX. 100	MIN. 040			50 OR 25	20 OR 10	50 OR 25	20 OR 10	
0411	201008368	(E)	N	M	PARPATI NAVJYOT MANDHAR	ELECTROMAGNETIC THEORY	052		010	062P					
						ELECTRICAL MACHINES III	041		011	052+	032+				
						DESIGN OF ELECTRONIC CIRCUITS	040		010	050+					
						CONTROL ENGINEERING	044		007	051+					
						MICROPROCESSOR & INTERFACING	035	\$5	010	045+	\$5	025+			
						ELECTRONIC INSTRUMENTATION	054		010	064+					381 \$05 P
0412	201203754	(E)	N	M	S ASHEDA	ELECTROMAGNETIC THEORY	036	\$4	010	046+	\$4				
						ELECTRICAL MACHINES III	042		008	050+	032+				
						DESIGN OF ELECTRONIC CIRCUITS	049		009	058+					
						CONTROL ENGINEERING	042		006	048+	\$2				
						MICROPROCESSOR & INTERFACING	041		003	044P	\$6	018+	\$2		
						ELECTRONIC INSTRUMENTATION	035	\$5	010	045+	\$5				341 \$19 P
0413	201305939	(E)	N	M	SAVAIKAR SHOUNAK JITENDRA	ELECTROMAGNETIC THEORY	049		010	059+					
						ELECTRICAL MACHINES III	036	\$4	011	047+	\$4	032+			
						DESIGN OF ELECTRONIC CIRCUITS	014		008	022F					
						CONTROL ENGINEERING	039	\$1	013	052+	\$1				
						MICROPROCESSOR & INTERFACING	037	\$3	007	044+	\$6	028+			
						ELECTRONIC INSTRUMENTATION	042		010	052+					336 \$11 F
0414	201305599	(E)	N	M	SAWAIKAR KIREET JITENDRA	ELECTROMAGNETIC THEORY	061		012	073+					
						ELECTRICAL MACHINES III	059		008	067P	032+				
						DESIGN OF ELECTRONIC CIRCUITS	045		010	055+					
						CONTROL ENGINEERING	043		013	056+					
						MICROPROCESSOR & INTERFACING	050		006	056+	030+				
						ELECTRONIC INSTRUMENTATION	054		010	064+					433 P
0415	200907828	(E)	N	M	SHARAD HARIDASAN	ELECTROMAGNETIC THEORY	035	\$5	010	045+	\$5				
						ELECTRICAL MACHINES III	043		014	057+	030+				
						DESIGN OF ELECTRONIC CIRCUITS	040		000	040F					
						CONTROL ENGINEERING	041		004	045+	\$5				
						MICROPROCESSOR & INTERFACING	037	\$3	010	047+	\$3	022+			
						ELECTRONIC INSTRUMENTATION	043		010	053+					339 \$13 F
0416	200907819	(E)	N	M	SHIRODKAR RAMNATH SHASHIKANT	ELECTROMAGNETIC THEORY	048		010	058+					
						ELECTRICAL MACHINES III	057		011	068+	029+				
						DESIGN OF ELECTRONIC CIRCUITS	035	\$5	010	045+	\$5				
						CONTROL ENGINEERING	048		007	055+					
						MICROPROCESSOR & INTERFACING	035	\$5	010	045P	\$5	022+			
						ELECTRONIC INSTRUMENTATION	045		010	055+					377 \$10 P

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						MAX. 100	MIN. 040			50 OR 25	20 OR 10	50 OR 25	20 OR 10	
0417	201105580	(E)	N	M	SINAI USGAONKAR SHOUNAK RANGNATH	074		011	085+					
					ELECTROMAGNETIC THEORY	043		011	054+		029+			
					ELECTRICAL MACHINES III	048		011	059+					
					DESIGN OF ELECTRONIC CIRCUITS	049		003	052+					
					CONTROL ENGINEERING	071		010	081P		030+			
					MICROPROCESSOR & INTERFACING	071		010	081+					
					ELECTRONIC INSTRUMENTATION								471	P
0418	201305674	(E)	N	M	SUSAN PINTO	055		013	068+					
					ELECTROMAGNETIC THEORY	041		010	051P		029+			
					ELECTRICAL MACHINES III	036	\$4	010	046P	\$4				
					DESIGN OF ELECTRONIC CIRCUITS	046		015	061+					
					CONTROL ENGINEERING	038	\$2	006	044+	\$6	036+			
					MICROPROCESSOR & INTERFACING	041		013	054+					
					ELECTRONIC INSTRUMENTATION								389	\$10 P
0419	201401062	(E)	N	F	VARGAONKAR DASHMI DATTARAM	069		010	079+					
					ELECTROMAGNETIC THEORY	035	\$5	012	047+	\$5	035+			
					ELECTRICAL MACHINES III	040		009	049E	\$1				
					DESIGN OF ELECTRONIC CIRCUITS	035	\$5	009	044+	\$6				
					CONTROL ENGINEERING	000		008	008A		038+			
					MICROPROCESSOR & INTERFACING	039	\$1	012	051+	\$1				
					ELECTRONIC INSTRUMENTATION								351	\$13 F
0420	201401060	(E)	N	F	VOLVOIKAR PRIYDARSHINI PANDHARINATH	045		010	055+					
					ELECTROMAGNETIC THEORY	040		011	051P		035+			
					ELECTRICAL MACHINES III	042		010	052+					
					DESIGN OF ELECTRONIC CIRCUITS	035	\$5	012	047+	\$5				
					CONTROL ENGINEERING	035	\$5	011	046+	\$5	042+			
					MICROPROCESSOR & INTERFACING	041		012	053+					
					ELECTRONIC INSTRUMENTATION								381	\$10 P

READ BY *J*

CHECKED BY *23/2/17*

DECLARED ON *23/02/2017*

ASST. REGISTRAR-E (PROF) *23/2/2017*

CONTROLLER OF EXAMINATION *Macedo 23/2/17*

REGISTRAR *YVReddy*