

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	ORAL 50 OR 25 20 OR 10	REMARKS MAX. 850 MIN. 340
PAPER DESCRIPTION											
0037	201203996	(E)	N	M	ANKIT KUMAR						
					ELECTROMAGNETIC THEORY	064	011	075+			
					ELECTRICAL MACHINES III	040	012	052+	025+		
					DESIGN OF ELECTRONIC CIRCUITS	000	005	005A			
					CONTROL ENGINEERING	054	004	058+			
					MICROPROCESSOR & INTERFACING	040	010	050+	034+		
					ELECTRONIC INSTRUMENTATION	040	009	049+	\$1		
											348 \$01 A
0038	201401160	(E)	N	M	DHAWLE ANIKET SHRIRAM						
					ELECTROMAGNETIC THEORY	058	012	070+			
					ELECTRICAL MACHINES III	055	010	065+	040+		
					DESIGN OF ELECTRONIC CIRCUITS	056	006	062+			
					CONTROL ENGINEERING	041	015	056+			
					MICROPROCESSOR & INTERFACING	000	010	010A	028+		
					ELECTRONIC INSTRUMENTATION	068	017	085+			
											416 A
0039	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	028	002	030F	028+		
					ELECTRONIC INSTRUMENTATION	045	010	055+			
											341 \$06 F
0040	201401531	(E)	N	M	GAVDE NIRAJ NUNO						
					ELECTROMAGNETIC THEORY	057	012	069+			
					ELECTRICAL MACHINES III	040	009	049P	\$1 039+		
					DESIGN OF ELECTRONIC CIRCUITS	046	016	062+			
					CONTROL ENGINEERING	053	014	067+			
					MICROPROCESSOR & INTERFACING	061	016	077+	044+		
					ELECTRONIC INSTRUMENTATION	052	015	067P			
											474 \$01 P
0041	201406897	(E)	N	M	KHARAT RAJESH RATO						
					ELECTROMAGNETIC THEORY	047	000	047+	\$3		
					ELECTRICAL MACHINES III	021	013	034F	034+		
					DESIGN OF ELECTRONIC CIRCUITS	024	008	032F			
					CONTROL ENGINEERING	025	011	036F			
					MICROPROCESSOR & INTERFACING	000	010	010A	020E		
					ELECTRONIC INSTRUMENTATION	038	\$2 010	048+	\$2		
											261 \$05 F
0042	201401633	(E)	N	M	KUDCHADKER CHANDRAKANT JAYANT						
					ELECTROMAGNETIC THEORY	038	\$2 011	049+	\$2		
					ELECTRICAL MACHINES III	042	010	052+	037+		
					DESIGN OF ELECTRONIC CIRCUITS	040	008	048+	\$2		
					CONTROL ENGINEERING	023	011	034F			
					MICROPROCESSOR & INTERFACING	035	\$5 014	049+	\$5 020+		
					ELECTRONIC INSTRUMENTATION	045	014	059+			
											348 \$09 F

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0043	201203731	(E)	N	M	KUMAR SHASHANK						
					ELECTROMAGNETIC THEORY	043	004	047+	\$3		
					ELECTRICAL MACHINES III	000	009	009A		030+	
					DESIGN OF ELECTRONIC CIRCUITS	000	007	007A			
					CONTROL ENGINEERING	044	006	050+			
					MICROPROCESSOR & INTERFACING	038	\$2 010	048+	\$2	030+	
					ELECTRONIC INSTRUMENTATION	038	\$2 012	050+	\$2		
											271 \$07 A
0044	201401335	(E)	N	M	NAIK BORKER PRAJOT LADU						
					ELECTROMAGNETIC THEORY	059	012	071+			
					ELECTRICAL MACHINES III	042	017	059P		040+	
					DESIGN OF ELECTRONIC CIRCUITS	045	011	056+			
					CONTROL ENGINEERING	058	017	075+			
					MICROPROCESSOR & INTERFACING	043	020	063+		048+	
					ELECTRONIC INSTRUMENTATION	030 #10	018	048+#10			
											460 #10 P
0045	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	048	008	056P			
					CONTROL ENGINEERING	039	\$1 013	052+	\$1		
					MICROPROCESSOR & INTERFACING	037	\$3 007	044+	\$6	028+	
					ELECTRONIC INSTRUMENTATION	042	010	052+			
											370 \$11 P
0046	201401062	(E)	N	F	VARGAONKAR DASHMI DATTARAM						
					ELECTROMAGNETIC THEORY	069	010	079+			
					ELECTRICAL MACHINES III	035	\$5 012	047+	\$5	035+	
					DESIGN OF ELECTRONIC CIRCUITS	040	009	049+	\$1		
					CONTROL ENGINEERING	035	\$5 009	044+	\$6		
					MICROPROCESSOR & INTERFACING	035	008	043F		038+	
					ELECTRONIC INSTRUMENTATION	039	\$1 012	051+	\$1		
											386 \$13 F
0227	201401281	(E)	N	M	BARBOSA JOSHUA						
					ELECTROMAGNETIC THEORY	041	013	054+			
					ELECTRICAL MACHINES III	023	010	033F		039+	
					DESIGN OF ELECTRONIC CIRCUITS	037	\$3 010	047+	\$3		
					CONTROL ENGINEERING	035	\$5 010	045+	\$5		
					MICROPROCESSOR & INTERFACING	040	010	050+		032+	
					ELECTRONIC INSTRUMENTATION	040	010	050+			
											350 \$08 F
0228	201401593	(E)	N	M	GAWAS SHUBAM SHRIPAD						
					ELECTROMAGNETIC THEORY	055	013	068+			
					ELECTRICAL MACHINES III	035	\$5 010	045+	\$5	040+	
					DESIGN OF ELECTRONIC CIRCUITS	037	\$3 011	048+	\$3		
					CONTROL ENGINEERING	040	015	055P			
					MICROPROCESSOR & INTERFACING	040	011	051P		034+	
					ELECTRONIC INSTRUMENTATION	040	014	054+			
											395 \$08 P

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0229	201105499	(E)	N	M	GAWDE SUNKET EKNATH	ELECTROMAGNETIC THEORY	043	012	055+			
					ELECTRICAL MACHINES III	040	008	048P	\$2	030+		
					DESIGN OF ELECTRONIC CIRCUITS	040	006	046+	\$4			
					CONTROL ENGINEERING	037	\$3	010	047+	\$3		
					MICROPROCESSOR & INTERFACING	040	004	044+	\$6	030+		
					ELECTRONIC INSTRUMENTATION	040	011	051+				
												351 \$15 P
0230	201309041	(E)	N	M	GYAN RANJAN PRAKASH	ELECTROMAGNETIC THEORY	059	000	059+			
					ELECTRICAL MACHINES III	040	010	050+		026+		
					DESIGN OF ELECTRONIC CIRCUITS	043	005	048+	\$2			
					CONTROL ENGINEERING	043	005	048+	\$2			
					MICROPROCESSOR & INTERFACING	054	005	059P		028+		
					ELECTRONIC INSTRUMENTATION	056	011	067+				
												385 \$04 P
0231	201401317	(E)	N	M	KAPDI SARANG SURESH	ELECTROMAGNETIC THEORY	044	012	056+			
					ELECTRICAL MACHINES III	035	#04\$1	010	045P#04\$1	037+		
					DESIGN OF ELECTRONIC CIRCUITS	043	011	054P				
					CONTROL ENGINEERING	043	012	055+				
					MICROPROCESSOR & INTERFACING	035	#05	017	052+#05	035+		
					ELECTRONIC INSTRUMENTATION	042	016	058+				
												392 #09\$01 P
0232	201305687	(E)	N	M	KURPASKAR ROHIT ROHIDAS	ELECTROMAGNETIC THEORY	000	013	013A			
					ELECTRICAL MACHINES III	000	010	010A		039+		
					DESIGN OF ELECTRONIC CIRCUITS	000	008	008A				
					CONTROL ENGINEERING	038	\$2	009	047+	\$3		
					MICROPROCESSOR & INTERFACING	000	008	008A		000A		
					ELECTRONIC INSTRUMENTATION	000	002	002A				
												127 \$03 A
0233	201306017	(E)	N	M	NAIK SAIRAJ MOHAN	ELECTROMAGNETIC THEORY	046	012	058+			
					ELECTRICAL MACHINES III	041	010	051+		034+		
					DESIGN OF ELECTRONIC CIRCUITS	040	004	044+	\$6			
					CONTROL ENGINEERING	045	003	048+	\$2			
					MICROPROCESSOR & INTERFACING	060	006	066P		026+		
					ELECTRONIC INSTRUMENTATION	044	010	054+				
												381 \$08 P
0234	200907828	(E)	N	M	SHARAD HARIDASAN	ELECTROMAGNETIC THEORY	035	\$5	010	045+	\$5	
					ELECTRICAL MACHINES III	043	014	057+		030+		
					DESIGN OF ELECTRONIC CIRCUITS	043	000	043F				
					CONTROL ENGINEERING	041	004	045+	\$5			
					MICROPROCESSOR & INTERFACING	037	\$3	010	047+	\$3	022+	
					ELECTRONIC INSTRUMENTATION	043	010	053+				
												342 \$13 F

SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	THEORY		TOTAL	PRACTICAL		DRAL		REMARKS
						MAX.	MIN.		50	25	50	25	
0235	201408582	(E)	N	M	SINAI NADKARNI RUCHEER YOGESH	050	040	061+					
					ELECTROMAGNETIC THEORY	040	048	050+	024+				
					ELECTRICAL MACHINES III	026	045	036F					
					DESIGN OF ELECTRONIC CIRCUITS	045	064	058+	038+				
					CONTROL ENGINEERING								
					MICROPROCESSOR & INTERFACING								
					ELECTRONIC INSTRUMENTATION								
												398	F

READ BY *[Signature]*

CHECKED BY *[Signature]*

- 7 AUG 2017  
 DECLARED ON

*[Signature]*  
 ASST. REGISTRAR-E (PROF)

*[Signature]*  
 4/8/2017  
 CONTROLLER OF EXAMINATION

*[Signature]*  
 REGISTRAR