

V. ESE

UNIVERSITY COLLEGEWISE STUDENT RESULT REGISTER FOR VTH SEMESTER EXAM

C 06 ELECTRICAL & ELECTRONIC J ** RC 2007-08 **
 COLLEGE : GOA COLLEGE OF ENGINEERING EXAM YEAR : DEC-2012

SEAT P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD.	VI.			MAX. 100	25	125	50 OR 25	50 OR 25	MAX.850
				PAPER DESCRIPTION	MIN. 040		50	20 OR 10	20 OR 10	MIN.340

0335	201004573	(A)	N	M	ABUNGCHA PUJAM					
					ELECTROMAGNETIC THEORY	040	010	050P		
					ELECTRICAL MACHINES III	035	#5	011 046P	#5	025P
					DESIGN OF ELECTRONIC CIRCUITS	057		010 067P		
					CONTROL ENGINEERING	050		010 060P		
					MICROPROCESSOR & INTERFACING	036	#4	013 049P	#4	032P
					ELECTRONIC INSTRUMENTATION	040		010 050P		
										379 #09 P

0336	200807800	(A)	N	M	ALEX LONEJAM					
					ELECTROMAGNETIC THEORY	000		002 002A		
					ELECTRICAL MACHINES III	031		012 043F		030E
					DESIGN OF ELECTRONIC CIRCUITS	035		003 038F		
					CONTROL ENGINEERING	035		005 040F		
					MICROPROCESSOR & INTERFACING	000		000 000A		031E
					ELECTRONIC INSTRUMENTATION	025		003 028F		
										212 F

0337	201006321	(A)	N	M	AMBLE SAISH CHANDRAKANT					
					ELECTROMAGNETIC THEORY	088		017 105P		
					ELECTRICAL MACHINES III	086		022 108P		038P
					DESIGN OF ELECTRONIC CIRCUITS	082		023 105P		
					CONTROL ENGINEERING	092		025 117P		
					MICROPROCESSOR & INTERFACING	057		021 078P		035P
					ELECTRONIC INSTRUMENTATION	070		021 091P		
										677 P

0338	201008370	(A)	N	M	AMONKAR DAYESH DEEPAK					
					ELECTROMAGNETIC THEORY	062		011 073P		
					ELECTRICAL MACHINES III	043		015 058P		037P
					DESIGN OF ELECTRONIC CIRCUITS	071		013 084P		
					CONTROL ENGINEERING	045		017 062P		
					MICROPROCESSOR & INTERFACING	048		016 064P		030P
					ELECTRONIC INSTRUMENTATION	052		013 065P		
										473 P

0339	201004502	(A)	N	M	ANANTHU VENGAL RAD					
					ELECTROMAGNETIC THEORY	040		012 052P		
					ELECTRICAL MACHINES III	037	#3	010 047P	#3	035P
					DESIGN OF ELECTRONIC CIRCUITS	036	#4	010 046P	#4	
					CONTROL ENGINEERING	072		016 088P		
					MICROPROCESSOR & INTERFACING	035	#5	017 052P	#5	032P
					ELECTRONIC INSTRUMENTATION	052		010 062P		
										414 #12 P

0340	201004504	(A)	N	M	ASHWINI KUMAR RANA					
					ELECTROMAGNETIC THEORY	060		010 070P		
					ELECTRICAL MACHINES III	050		015 065P		032P
					DESIGN OF ELECTRONIC CIRCUITS	078		016 094P		
					CONTROL ENGINEERING	084		019 103P		
					MICROPROCESSOR & INTERFACING	040		018 058P		034P
					ELECTRONIC INSTRUMENTATION	070		023 093P		
										549 P

P : PASSES; F : FAILS; A : ABSENT

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COLLEGEWISE STUDENT RESULT REGISTER FOR VTH SEMESTER EXAM

I 06 ELECTRICAL & ELECTRONIC

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** RC 2007-08

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COLLEGE : GOA COLLEGE OF ENGINEERING

EXAM YEAR : DEC-2012

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD.	VI.		MAX. 100	25	125	50 OR 25	50 OR 25	MAX.850
	PAPER DESCRIPTION			MIN. 040		50	20 OR 10	20 OR 10	MIN.340
0341	201104794	(A)	N M BANDODKAR BABANI ALIAS SALIL GANPAT						
			ELECTROMAGNETIC THEORY	058		012	070P		
			ELECTRICAL MACHINES III	061		013	074P	042P	
			DESIGN OF ELECTRONIC CIRCUITS	082		011	093P		
			CONTROL ENGINEERING	070		014	084P		
			MICROPROCESSOR & INTERFACING	043		018	061P	045P	
			ELECTRONIC INSTRUMENTATION	048		019	067P		
									536 P
0342	201008366	(A)	N M BARVE ANKIT RAMESH						
			ELECTROMAGNETIC THEORY	040		014	054E		
			ELECTRICAL MACHINES III	036	\$4	012	048E	\$4 034E	
			DESIGN OF ELECTRONIC CIRCUITS	052		011	063E		
			CONTROL ENGINEERING	051		010	061E		
			MICROPROCESSOR & INTERFACING	035	\$5	011	046E	\$5 031E	
			ELECTRONIC INSTRUMENTATION	027		010	037F		
									374 \$09 F
0343	201006461	(A)	N M BHATTACHARJEE ABHINAV JOYDEEP						
			ELECTROMAGNETIC THEORY	070		013	083P		
			ELECTRICAL MACHINES III	062		014	076P	035P	
			DESIGN OF ELECTRONIC CIRCUITS	070		011	081P		
			CONTROL ENGINEERING	066		013	079P		
			MICROPROCESSOR & INTERFACING	046		013	059P	040P	
			ELECTRONIC INSTRUMENTATION	050		011	061P		
									514 P
0344	201004497	(A)	N M BRIAN ARAJJO						
			ELECTROMAGNETIC THEORY	060		010	070E		
			ELECTRICAL MACHINES III	035		006	041F	023E	
			DESIGN OF ELECTRONIC CIRCUITS	020		010	030F		
			CONTROL ENGINEERING	058		010	068E		
			MICROPROCESSOR & INTERFACING	000		010	010A	031E	
			ELECTRONIC INSTRUMENTATION	055		010	065E		
									338 F
0345	200907816	(A)	N M CHARI SAGAR DATTA						
			ELECTROMAGNETIC THEORY	044		003	047E	\$3	
			ELECTRICAL MACHINES III	022		006	028F	000A	
			DESIGN OF ELECTRONIC CIRCUITS	041		013	054E		
			CONTROL ENGINEERING	040		014	054E		
			MICROPROCESSOR & INTERFACING	000		007	007A	000A	
			ELECTRONIC INSTRUMENTATION	036		004	040F		
									230 \$03 F
0346	201104796	(A)	N F D'COSTA MANISHA ANNA						
			ELECTROMAGNETIC THEORY	062		016	078P		
			ELECTRICAL MACHINES III	052		012	064P	034P	
			DESIGN OF ELECTRONIC CIRCUITS	078		015	093P		
			CONTROL ENGINEERING	056		019	075P		
			MICROPROCESSOR & INTERFACING	043		017	060P	039P	
			ELECTRONIC INSTRUMENTATION	038	\$2	017	055P	\$2	
									498 \$02 P

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SEAT P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	BESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD.	VI.			MAX. 100	25	125	50 OR 25	50 OR 25	MAX.850
	PAPER DESCRIPTION				MIN. 040		50	20 OR 10	20 OR 10	MIN.340
0347	201008375	(A)	N	M	DE ARAUJO BEN ALAIN JOSE					
					ELECTROMAGNETIC THEORY	044	017	061E		
					ELECTRICAL MACHINES III	031	008	039F	032E	
					DESIGN OF ELECTRONIC CIRCUITS	040	011	051E		
					CONTROL ENGINEERING	043	018	061E		
					MICROPROCESSOR & INTERFACING	040	013	053E	039E	
					ELECTRONIC INSTRUMENTATION	043	011	054E		
										390 F
0348	200908041	(A)	N	M	DEEPAK KUMAR UPADHYAY					
					ELECTROMAGNETIC THEORY	054	010	064E		
					ELECTRICAL MACHINES III	026	002	028F	025E	
					DESIGN OF ELECTRONIC CIRCUITS	047	011	058E		
					CONTROL ENGINEERING	052	010	062E		
					MICROPROCESSOR & INTERFACING	026	010	036F	030E	
					ELECTRONIC INSTRUMENTATION	000	010	010A		
										313 F
0349	201006318	(A)	N	F	DESAI ADITI ASHOK					
					ELECTROMAGNETIC THEORY	040	010	050P		
					ELECTRICAL MACHINES III	058	014	072P	035P	
					DESIGN OF ELECTRONIC CIRCUITS	068	010	078P		
					CONTROL ENGINEERING	085	020	105P		
					MICROPROCESSOR & INTERFACING	050	019	069P	046P	
					ELECTRONIC INSTRUMENTATION	049	018	067P		
										522 P
0350	201104802	(A)	N	F	DESAI MITHILA BALAJI					
					ELECTROMAGNETIC THEORY	066	013	079P		
					ELECTRICAL MACHINES III	044	010	054P	026P	
					DESIGN OF ELECTRONIC CIRCUITS	064	015	079P		
					CONTROL ENGINEERING	052	014	066P		
					MICROPROCESSOR & INTERFACING	049	016	065P	040P	
					ELECTRONIC INSTRUMENTATION	053	014	067P		
										476 P
0351	201006319	(A)	N	M	DOURADO RAINER JULIAN					
					ELECTROMAGNETIC THEORY	003	010	013F		
					ELECTRICAL MACHINES III	026	006	032F	025E	
					DESIGN OF ELECTRONIC CIRCUITS	039	\$1	013	052E	\$1
					CONTROL ENGINEERING	035	\$5	010	045E	\$5
					MICROPROCESSOR & INTERFACING	000	002	002A	028E	
					ELECTRONIC INSTRUMENTATION	026	010	036F		
										233 \$06 F
0352	201104795	(A)	N	M	DSOUZA CLEON INACIO					
					ELECTROMAGNETIC THEORY	066	014	080P		
					ELECTRICAL MACHINES III	054	013	067P	033P	
					DESIGN OF ELECTRONIC CIRCUITS	068	016	084P		
					CONTROL ENGINEERING	061	021	082P		
					MICROPROCESSOR & INTERFACING	037	\$3	016	053P	\$3 039P
					ELECTRONIC INSTRUMENTATION	046	017	063P		
										501 \$03 P

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NO.	CD.	VI.		MAX. 100	25	125	50 OR 25	50 OR 25	MAX. 850
	PAPER DESCRIPTION			MIN. 040		50	20 OR 10	20 OR 10	MIN. 340
0353	201104805	(A)	N M FERNANDES DENZIL FRANCISCO						
			ELECTROMAGNETIC THEORY	040	015	055P			
			ELECTRICAL MACHINES III	040	014	054P	042P		
			DESIGN OF ELECTRONIC CIRCUITS	050	010	060P			
			CONTROL ENGINEERING	045	013	058P			
			MICROPROCESSOR & INTERFACING	038	#2	018	056P	#2	035P
			ELECTRONIC INSTRUMENTATION	035	#5	010	045P	#5	
									405 \$07 P
0354	201008376	(A)	N F FERNANDES MAISIE						
			ELECTROMAGNETIC THEORY	064	022	086P			
			ELECTRICAL MACHINES III	050	013	063P	039P		
			DESIGN OF ELECTRONIC CIRCUITS	054	014	068P			
			CONTROL ENGINEERING	055	017	072P			
			MICROPROCESSOR & INTERFACING	048	012	060P	037P		
			ELECTRONIC INSTRUMENTATION	057	013	070P			
									495 P
0355	201008355	(A)	N F FERNANDES NERINE TINA						
			ELECTROMAGNETIC THEORY	040	011	051P			
			ELECTRICAL MACHINES III	051	007	058P	034P		
			DESIGN OF ELECTRONIC CIRCUITS	052	011	063P			
			CONTROL ENGINEERING	053	014	067P			
			MICROPROCESSOR & INTERFACING	055	012	067P	031P		
			ELECTRONIC INSTRUMENTATION	043	012	055P			
									426 P
0356	201006315	(A)	N F FERNANDES SYBEL INACINHO						
			ELECTROMAGNETIC THEORY	060	010	070P			
			ELECTRICAL MACHINES III	054	017	071P	039P		
			DESIGN OF ELECTRONIC CIRCUITS	072	015	087P			
			CONTROL ENGINEERING	073	025	098P			
			MICROPROCESSOR & INTERFACING	055	014	069P	033P		
			ELECTRONIC INSTRUMENTATION	050	016	066P			
									533 P
0357	201008354	(A)	N F FURTADO RAYNETTE JOANITA						
			ELECTROMAGNETIC THEORY	070	010	080P			
			ELECTRICAL MACHINES III	060	014	074P	031P		
			DESIGN OF ELECTRONIC CIRCUITS	066	015	081P			
			CONTROL ENGINEERING	084	024	108P			
			MICROPROCESSOR & INTERFACING	048	015	063P	035P		
			ELECTRONIC INSTRUMENTATION	055	019	074P			
									546 P
0358	201008365	(A)	N M GAIKWAD RAMESH DARSHAN						
			ELECTROMAGNETIC THEORY	040	015	055E			
			ELECTRICAL MACHINES III	051	010	061E	035E		
			DESIGN OF ELECTRONIC CIRCUITS	075	015	090E			
			CONTROL ENGINEERING	069	016	085E			
			MICROPROCESSOR & INTERFACING	035	#5	012	047E	#5	033E
			ELECTRONIC INSTRUMENTATION	030		012	042F		
									448 \$05 F

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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD.	VI.				MAX. 100	25	125	50 OR 25	50 OR 25	MAX. 850
	PAPER DESCRIPTION					MIN. 040		50	20 OR 10	20 OR 10	MIN. 340
0359	201008364	(A)	N	M	GAUDE DEVANAND NARAYAN						
					ELECTROMAGNETIC THEORY	078	005	083E			
					ELECTRICAL MACHINES III	024	007	031F	032E		
					DESIGN OF ELECTRONIC CIRCUITS	058	011	069E			
					CONTROL ENGINEERING	040	014	054E			
					MICROPROCESSOR & INTERFACING	029	011	040F	032E		
					ELECTRONIC INSTRUMENTATION	037	#3	010	047E	#3	
											388 #03 F
0360	201008377	(A)	N	M	GAUNS LAXIMIKANT LAXIMAN						
					ELECTROMAGNETIC THEORY	064	005	069P			
					ELECTRICAL MACHINES III	040	012	052P	034P		
					DESIGN OF ELECTRONIC CIRCUITS	076	010	086P			
					CONTROL ENGINEERING	056	016	072P			
					MICROPROCESSOR & INTERFACING	048	012	060P	040P		
					ELECTRONIC INSTRUMENTATION	058	012	070P			
											483 P
0361	201104799	(A)	N	F	HALDANKAR LAKSHATA SHRIRAM						
					ELECTROMAGNETIC THEORY	058	016	074P			
					ELECTRICAL MACHINES III	070	013	083P	035P		
					DESIGN OF ELECTRONIC CIRCUITS	073	011	084P			
					CONTROL ENGINEERING	071	019	090P			
					MICROPROCESSOR & INTERFACING	036	#4	018	054P	#4	039P
					ELECTRONIC INSTRUMENTATION	055	017	072P			
											531 #04 P
0362	201008373	(A)	N	F	JOUNDALE SNEHA BHIMRAD						
					ELECTROMAGNETIC THEORY	074	012	086P			
					ELECTRICAL MACHINES III	060	012	072P	033P		
					DESIGN OF ELECTRONIC CIRCUITS	078	021	099P			
					CONTROL ENGINEERING	079	022	101P			
					MICROPROCESSOR & INTERFACING	051	019	070P	036P		
					ELECTRONIC INSTRUMENTATION	061	014	075P			
											572 P
0363	201006305	(A)	N	F	KALSHADNKAR REEMA DATTARAM						
					ELECTROMAGNETIC THEORY	072	017	089P			
					ELECTRICAL MACHINES III	067	017	084P	037P		
					DESIGN OF ELECTRONIC CIRCUITS	085	016	101P			
					CONTROL ENGINEERING	076	022	098P			
					MICROPROCESSOR & INTERFACING	067	022	089P	043P		
					ELECTRONIC INSTRUMENTATION	070	019	089P			
											630 P
0364	201004496	(A)	N	F	KAVITA KHUSHALI NANSHIKAR						
					ELECTROMAGNETIC THEORY	066	014	080P			
					ELECTRICAL MACHINES III	056	013	069P	038P		
					DESIGN OF ELECTRONIC CIRCUITS	068	015	083P			
					CONTROL ENGINEERING	065	019	084P			
					MICROPROCESSOR & INTERFACING	052	013	065P	031P		
					ELECTRONIC INSTRUMENTATION	061	015	076P			
											526 P

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NO.	CD.	VI.		MAX. 100	25	125	50 OR 25	50 OR 25	MAX.850
			PAPER DESCRIPTION	MIN. 040		50	20 OR 10	20 OR 10	MIN.340
0365	201006310	(A)	N M KELKAR SANKET UDAY						
			ELECTROMAGNETIC THEORY	040		017	057P		
			ELECTRICAL MACHINES III	051		015	066P	037P	
			DESIGN OF ELECTRONIC CIRCUITS	057		010	067P		
			CONTROL ENGINEERING	057		015	072P		
			MICROPROCESSOR & INTERFACING	044		012	056P	037P	
			ELECTRONIC INSTRUMENTATION	040		012	052P		
									444 P
0366	201006326	(A)	N M KELKAR YESHWANT JANARDAN						
			ELECTROMAGNETIC THEORY	030		010	040F		
			ELECTRICAL MACHINES III	035	\$5	010	045E	\$5 032E	
			DESIGN OF ELECTRONIC CIRCUITS	046		010	056E		
			CONTROL ENGINEERING	045		017	062E		
			MICROPROCESSOR & INTERFACING	037	\$3	014	051E	\$3 033E	
			ELECTRONIC INSTRUMENTATION	048		017	065E		
									384 \$08 F
0367	201006322	(A)	N M KERKAR DIPTESH DAMAJI						
			ELECTROMAGNETIC THEORY	058		020	078P		
			ELECTRICAL MACHINES III	044		013	057P	038P	
			DESIGN OF ELECTRONIC CIRCUITS	082		012	094P		
			CONTROL ENGINEERING	061		021	082P		
			MICROPROCESSOR & INTERFACING	060		016	076P	036P	
			ELECTRONIC INSTRUMENTATION	052		018	070P		
									531 P
0368	200908072	(A)	N M KHAIDEM KASISH KUMAR SINGH						
			ELECTROMAGNETIC THEORY	040		010	050E		
			ELECTRICAL MACHINES III	012		007	019F	030E	
			DESIGN OF ELECTRONIC CIRCUITS	045		012	057E		
			CONTROL ENGINEERING	036	\$4	010	046E	\$4	
			MICROPROCESSOR & INTERFACING	000		004	004A	030E	
			ELECTRONIC INSTRUMENTATION	027		005	032F		
									268 \$04 F
0369	201008358	(A)	N M KHEDEKAR UPENDRA SANTOSH						
			ELECTROMAGNETIC THEORY	048		010	058E		
			ELECTRICAL MACHINES III	026		008	034F	025E	
			DESIGN OF ELECTRONIC CIRCUITS	037		002	039F		
			CONTROL ENGINEERING	026		012	038F		
			MICROPROCESSOR & INTERFACING	036	\$4	010	046E	\$4 033E	
			ELECTRONIC INSTRUMENTATION	027		010	037F		
									310 \$04 F
0370	201006304	(A)	N M KHODGINKER BABI SUKDO						
			ELECTROMAGNETIC THEORY	040		010	050P		
			ELECTRICAL MACHINES III	043		010	053P	033P	
			DESIGN OF ELECTRONIC CIRCUITS	047		010	057P		
			CONTROL ENGINEERING	057		014	071P		
			MICROPROCESSOR & INTERFACING	045		013	058P	037P	
			ELECTRONIC INSTRUMENTATION	040		012	052P		
									411 P

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NO.	CD.	VI.		MAX. 100	25	125	50 OR 25	50 OR 25	MAX.850
	PAPER DESCRIPTION			MIN. 040		50	20 OR 10	20 OR 10	MIN.340
0371	201006311	(A)	N M	KOLLURU PANIENDRA DUTT					
				ELECTROMAGNETIC THEORY	057	016	073E		
				ELECTRICAL MACHINES III	031	010	041F	030E	
				DESIGN OF ELECTRONIC CIRCUITS	065	010	075E		
				CONTROL ENGINEERING	040	015	055E		
				MICROPROCESSOR & INTERFACING	028	016	044F	039E	
				ELECTRONIC INSTRUMENTATION	042	010	052E		
									409 F
0372	200907801	(A)	N F	KUNKOLKAR SWATI SURYA					
				ELECTROMAGNETIC THEORY	040	010	050E		
				ELECTRICAL MACHINES III	037	#3	011	048E	#3 034E
				DESIGN OF ELECTRONIC CIRCUITS	058		011	069E	
				CONTROL ENGINEERING	029		015	044F	
				MICROPROCESSOR & INTERFACING	031		014	045F	033E
				ELECTRONIC INSTRUMENTATION	024		011	035F	
									358 #03 F
0373	201004594	(A)	N M	LAKNGAM ANGKANG					
				ELECTROMAGNETIC THEORY	054	010	064E		
				ELECTRICAL MACHINES III	041		011	052E	034E
				DESIGN OF ELECTRONIC CIRCUITS	037	#3	010	047E	#3
				CONTROL ENGINEERING	052		012	064E	
				MICROPROCESSOR & INTERFACING	023		011	034F	031E
				ELECTRONIC INSTRUMENTATION	024		016	040F	
									366 #03 F
0374	201008360	(A)	N M	LOPES FRANCIS BOMDIN					
				ELECTROMAGNETIC THEORY	054	003	057E		
				ELECTRICAL MACHINES III	037		002	039F	000A
				DESIGN OF ELECTRONIC CIRCUITS	058		012	070E	
				CONTROL ENGINEERING	045		013	058E	
				MICROPROCESSOR & INTERFACING	030		000	030F	000A
				ELECTRONIC INSTRUMENTATION	035		008	043F	
									297 F
0375	201008372	(A)	N F	M JOCELYN BABU					
				ELECTROMAGNETIC THEORY	054	010	064P		
				ELECTRICAL MACHINES III	043		011	054P	032P
				DESIGN OF ELECTRONIC CIRCUITS	067		017	084P	
				CONTROL ENGINEERING	064		018	082P	
				MICROPROCESSOR & INTERFACING	049		019	068P	037P
				ELECTRONIC INSTRUMENTATION	056		012	068P	
									489 P
0376	201008359	(A)	N M	MADKAIKAR CHANDRESH RAJU					
				ELECTROMAGNETIC THEORY	048	010	058P		
				ELECTRICAL MACHINES III	043	008	051P	032P	
				DESIGN OF ELECTRONIC CIRCUITS	074		010	084P	
				CONTROL ENGINEERING	052		011	063P	
				MICROPROCESSOR & INTERFACING	046		011	057P	031P
				ELECTRONIC INSTRUMENTATION	045		010	055P	
									431 P

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COLLEGE : GOA COLLEGE OF ENGINEERING

EXAM YEAR : DEC-2012

SEAT P.R. NO.	ARE PRO SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD. VI.		MAX. 100	25	125	50 OR 25	50 OR 25	MAX.850
	PAPER DESCRIPTION		MIN. 040		50	20 OR 10	20 OR 10	MIN.340
0377	201004597	(A) N M MALANJA KHURAIJAM						
	ELECTROMAGNETIC THEORY		030	002	032F			
	ELECTRICAL MACHINES III		000	010	010A	000A		
	DESIGN OF ELECTRONIC CIRCUITS		009	012	021F			
	CONTROL ENGINEERING		035	#5	010	045E	#5	
	MICROPROCESSOR & INTERFACING		000	010	010A	000A		
	ELECTRONIC INSTRUMENTATION		020	016	036F			
								154 #05 F
0378	201006320	(A) N M MANDREKAR ADITYA ANAND						
	ELECTROMAGNETIC THEORY		048	011	059E			
	ELECTRICAL MACHINES III		051	010	061E	031E		
	DESIGN OF ELECTRONIC CIRCUITS		055	010	065E			
	CONTROL ENGINEERING		050	015	065E			
	MICROPROCESSOR & INTERFACING		032	010	042F	041E		
	ELECTRONIC INSTRUMENTATION		051	010	061E			
								425 F
0379	200907824	(A) N M MANTRI RADHAKRISHNA VIPRADAS						
	ELECTROMAGNETIC THEORY		048	010	058E			
	ELECTRICAL MACHINES III		042	007	049E	#1 000A		
	DESIGN OF ELECTRONIC CIRCUITS		046	014	060E			
	CONTROL ENGINEERING		053	013	066E			
	MICROPROCESSOR & INTERFACING		046	013	059E	000A		
	ELECTRONIC INSTRUMENTATION		047	005	052E			
								344 #01 F
0380	201006327	(A) N M MATONKAR NISHAD SANTOSH						
	ELECTROMAGNETIC THEORY		040	010	050E			
	ELECTRICAL MACHINES III		040	010	050E	029E		
	DESIGN OF ELECTRONIC CIRCUITS		065	011	076E			
	CONTROL ENGINEERING		054	015	069E			
	MICROPROCESSOR & INTERFACING		027	015	042F	031E		
	ELECTRONIC INSTRUMENTATION		030	011	041F			
								388 F
0381	201008356	(A) N M MUDLIYAR ANILKUMAR SELVEN						
	ELECTROMAGNETIC THEORY		064	014	078P			
	ELECTRICAL MACHINES III		067	012	079P	038P		
	DESIGN OF ELECTRONIC CIRCUITS		076	011	087P			
	CONTROL ENGINEERING		071	021	092P			
	MICROPROCESSOR & INTERFACING		056	017	073P	035P		
	ELECTRONIC INSTRUMENTATION		046	015	061P			
								543 P
0382	201006307	(A) N M MUNGARWADI RUPESH ARUN						
	ELECTROMAGNETIC THEORY		044	010	054P			
	ELECTRICAL MACHINES III		051	006	057P	025P		
	DESIGN OF ELECTRONIC CIRCUITS		062	014	076P			
	CONTROL ENGINEERING		070	021	091P			
	MICROPROCESSOR & INTERFACING		040	010	050P	039P		
	ELECTRONIC INSTRUMENTATION		052	012	064P			
								456 P

P : PASSES; F : FAILS; A : ABSENT

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SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	DRAL	REMARKS
						MAX. 100	25	125	50 OR 25	50 OR 25	MAX. 850
					PAPER DESCRIPTION	MIN. 040		50	20 OR 10	20 OR 10	MIN. 340
0383	201008368	(A)	N	M	NAIK AKSHAY PRAKASH						
					ELECTROMAGNETIC THEORY	042	010	052E			
					ELECTRICAL MACHINES III	011	007	018F	030E		
					DESIGN OF ELECTRONIC CIRCUITS	056	010	066E			
					CONTROL ENGINEERING	053	010	063E			
					MICROPROCESSOR & INTERFACING	000	011	011A	031E		
					ELECTRONIC INSTRUMENTATION	025	010	035F			
											306 F
0384	201008371	(A)	N	M	NAIK ANIRUDH MANGUESH						
					ELECTROMAGNETIC THEORY	074	012	086P			
					ELECTRICAL MACHINES III	063	013	076P	039P		
					DESIGN OF ELECTRONIC CIRCUITS	078	018	096P			
					CONTROL ENGINEERING	050	017	067P			
					MICROPROCESSOR & INTERFACING	049	012	061P	042P		
					ELECTRONIC INSTRUMENTATION	050	010	060P			
											527 P
0385	201008357	(A)	N	F	NAIK HEENA ROHIDAS						
					ELECTROMAGNETIC THEORY	064	010	074P			
					ELECTRICAL MACHINES III	066	016	082P	036P		
					DESIGN OF ELECTRONIC CIRCUITS	070	013	083P			
					CONTROL ENGINEERING	080	022	102P			
					MICROPROCESSOR & INTERFACING	053	018	071P	033P		
					ELECTRONIC INSTRUMENTATION	048	019	067P			
											548 P
0386	201008367	(A)	N	M	NAIK PARPATI SAIDAS GURUDAS						
					ELECTROMAGNETIC THEORY	064	014	078P			
					ELECTRICAL MACHINES III	056	013	069P	035P		
					DESIGN OF ELECTRONIC CIRCUITS	061	011	072P			
					CONTROL ENGINEERING	050	017	067P			
					MICROPROCESSOR & INTERFACING	038	\$2 017	055P	\$2 044P		
					ELECTRONIC INSTRUMENTATION	061	016	077P			
											497 \$02 P
0387	201006309	(A)	N	M	NAIK PRAMOD LAU						
					ELECTROMAGNETIC THEORY	060	010	070E			
					ELECTRICAL MACHINES III	050	010	060E	029E		
					DESIGN OF ELECTRONIC CIRCUITS	061	010	071E			
					CONTROL ENGINEERING	056	012	068E			
					MICROPROCESSOR & INTERFACING	029	013	042F	032E		
					ELECTRONIC INSTRUMENTATION	050	011	061E			
											433 F
0388	201104809	(A)	N	M	NAIK PRAVEEN JANARDHAN						
					ELECTROMAGNETIC THEORY	040	010	050E			
					ELECTRICAL MACHINES III	028	012	040F	027E		
					DESIGN OF ELECTRONIC CIRCUITS	054	010	064E			
					CONTROL ENGINEERING	035	\$5 013	048E	\$5		
					MICROPROCESSOR & INTERFACING	028	012	040F	032E		
					ELECTRONIC INSTRUMENTATION	035	\$5 010	045E	\$5		
											346 \$10 F

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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	DRAL	REMARKS
NO.	CD.	VI.				MAX. 100	25	125	50 OR 25	50 OR 25	MAX.850
					PAPER DESCRIPTION	MIN. 040		50	20 OR 10	20 OR 10	MIN.340
0389	201104803	(A)	N	M	NAIK SAIKUMAR PANDHARINATH						
					ELECTROMAGNETIC THEORY	035	005	040F			
					ELECTRICAL MACHINES III	035	006	041F	028E		
					DESIGN OF ELECTRONIC CIRCUITS	040	012	052E			
					CONTROL ENGINEERING	061	012	073E			
					MICROPROCESSOR & INTERFACING	045	014	059E	044E		
					ELECTRONIC INSTRUMENTATION	032	017	049F			
											386 F
0390	201006324	(A)	N	M	NAIK SAYEEP ROHIDAS						
					ELECTROMAGNETIC THEORY	062	010	072E			
					ELECTRICAL MACHINES III	048	010	058E	028E		
					DESIGN OF ELECTRONIC CIRCUITS	069	012	081E			
					CONTROL ENGINEERING	050	016	066E			
					MICROPROCESSOR & INTERFACING	031	011	042F	030E		
					ELECTRONIC INSTRUMENTATION	045	012	057E			
											434 F
0391	200907813	(A)	N	M	NAIK SHIRODKAR SAYISH GOVIND						
					ELECTROMAGNETIC THEORY	031	010	041F			
					ELECTRICAL MACHINES III	035	004	039F	029E		
					DESIGN OF ELECTRONIC CIRCUITS	041	012	053E			
					CONTROL ENGINEERING	040	010	050E			
					MICROPROCESSOR & INTERFACING	028	010	038F	035E		
					ELECTRONIC INSTRUMENTATION	035	#5	010	045E	#5	
											330 #05 F
0392	201006331	(A)	N	M	NAIK SHREY SHRIKANT						
					ELECTROMAGNETIC THEORY	040	005	045E	#5		
					ELECTRICAL MACHINES III	040	001	041F	000A		
					DESIGN OF ELECTRONIC CIRCUITS	053	000	053E			
					CONTROL ENGINEERING	040	008	048E	#2		
					MICROPROCESSOR & INTERFACING	037	005	042F	000A		
					ELECTRONIC INSTRUMENTATION	035	000	035F			
											264 #07 F
0393	201006308	(A)	N	F	NAIK STHRIGDHARA NAVANATH						
					ELECTROMAGNETIC THEORY	058	011	069E			
					ELECTRICAL MACHINES III	030	011	041F	029E		
					DESIGN OF ELECTRONIC CIRCUITS	062	011	073E			
					CONTROL ENGINEERING	050	015	065E			
					MICROPROCESSOR & INTERFACING	035	#5	013	048E	#5	036E
					ELECTRONIC INSTRUMENTATION	042	011	053E			
											414 #05 F
0394	200907817	(A)	N	M	NAIK YASHODHAN ASHOK						
					ELECTROMAGNETIC THEORY	046	010	056E			
					ELECTRICAL MACHINES III	037	#3	011	048E	#3	029E
					DESIGN OF ELECTRONIC CIRCUITS	056	010	066E			
					CONTROL ENGINEERING	049	012	061E			
					MICROPROCESSOR & INTERFACING	033	014	047F	031E		
					ELECTRONIC INSTRUMENTATION	037	#3	010	047E	#3	
											385 #06 F

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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
						MAX. 100	25	125	50 OR 25	50 OR 25	MAX.850
					PAPER DESCRIPTION	MIN. 040		50	20 OR 10	20 OR 10	MIN.340
0395	201104792	(A)	N	M	PARKAR AKHIL KRISHNA						
					ELECTROMAGNETIC THEORY	046	014	060P			
					ELECTRICAL MACHINES III	043	007	050P	028P		
					DESIGN OF ELECTRONIC CIRCUITS	059	011	070P			
					CONTROL ENGINEERING	040	010	050P			
					MICROPROCESSOR & INTERFACING	047	010	057P	031P		
					ELECTRONIC INSTRUMENTATION	045	014	059P			
											405 #10 P
0396	201006301	(A)	N	F	PATIL MADHURA PRAKASH						
					ELECTROMAGNETIC THEORY	066	012	078P			
					ELECTRICAL MACHINES III	047	012	059P	035P		
					DESIGN OF ELECTRONIC CIRCUITS	081	016	097P			
					CONTROL ENGINEERING	093	024	117P			
					MICROPROCESSOR & INTERFACING	049	020	069P	039P		
					ELECTRONIC INSTRUMENTATION	068	020	088P			
											582 P
0397	201104807	(A)	N	M	PATIL SATISH PATKAR						
					ELECTROMAGNETIC THEORY	048	014	062E			
					ELECTRICAL MACHINES III	050	015	065E	038E		
					DESIGN OF ELECTRONIC CIRCUITS	060	014	074E			
					CONTROL ENGINEERING	045	011	056E			
					MICROPROCESSOR & INTERFACING	038	#2 013	051E	#2 032E		
					ELECTRONIC INSTRUMENTATION	033	011	044F			
											422 #02 F
0398	201006314	(A)	N	M	PATIL VIVEK GANGARAM						
					ELECTROMAGNETIC THEORY	070	010	080P			
					ELECTRICAL MACHINES III	055	018	073P	040P		
					DESIGN OF ELECTRONIC CIRCUITS	081	012	093P			
					CONTROL ENGINEERING	055	020	075P			
					MICROPROCESSOR & INTERFACING	053	016	069P	042P		
					ELECTRONIC INSTRUMENTATION	041	013	054P			
											526 P
0399	201006325	(A)	N	M	PRABHU SATHYANARAYAN RAMANATH						
					ELECTROMAGNETIC THEORY	042	010	052E			
					ELECTRICAL MACHINES III	029	006	035F	023E		
					DESIGN OF ELECTRONIC CIRCUITS	048	012	060E			
					CONTROL ENGINEERING	041	008	049E	#1		
					MICROPROCESSOR & INTERFACING	031	#07#2 010	041E#07#2	033E		
					ELECTRONIC INSTRUMENTATION	035	#05 015	050E#05			
											343 #12#03 F
0400	201006300	(A)	N	F	REBELLO AGNETTA LILIAN						
					ELECTROMAGNETIC THEORY	058	014	072P			
					ELECTRICAL MACHINES III	044	011	055P	030P		
					DESIGN OF ELECTRONIC CIRCUITS	075	019	094P			
					CONTROL ENGINEERING	071	020	091P			
					MICROPROCESSOR & INTERFACING	047	020	067P	035P		
					ELECTRONIC INSTRUMENTATION	063	017	080P			
											524 P

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SEAT P.R. NO.	NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
	CD. VI.				MAX. 100	25	125	50 OR 25	50 OR 25	MAX.850
	PAPER DESCRIPTION				MIN. 040		50	20 OR 10	20 OR 10	MIN.340
0401	201006323	(A)	N	F	REGE VRUNDA VIJAY					
					ELECTROMAGNETIC THEORY	064	015	079P		
					ELECTRICAL MACHINES III	068	020	088P	040P	
					DESIGN OF ELECTRONIC CIRCUITS	067	016	083P		
					CONTROL ENGINEERING	089	023	112P		
					MICROPROCESSOR & INTERFACING	048	021	069P	033P	
					ELECTRONIC INSTRUMENTATION	069	017	086P		
										590 P
0402	201006330	(A)	N	M	SALDHANA MAICHAL BILL CLINTON					
					ELECTROMAGNETIC THEORY	062	015	077P		
					ELECTRICAL MACHINES III	045	018	063P	042P	
					DESIGN OF ELECTRONIC CIRCUITS	067	021	088P		
					CONTROL ENGINEERING	081	022	103P		
					MICROPROCESSOR & INTERFACING	044	013	057P	035P	
					ELECTRONIC INSTRUMENTATION	054	018	072P		
										537 P
0403	201006312	(A)	N	M	SAWAL SAGAR NAMDEV					
					ELECTROMAGNETIC THEORY	030	010	040F		
					ELECTRICAL MACHINES III	035	#5	010	045E	#5 034E
					DESIGN OF ELECTRONIC CIRCUITS	054	010	064E		
					CONTROL ENGINEERING	026	013	039F		
					MICROPROCESSOR & INTERFACING	026	012	038F	034E	
					ELECTRONIC INSTRUMENTATION	029	011	040F		
										334 #05 F
0404	201004599	(A)	N	F	SEEMA KUMARI					
					ELECTROMAGNETIC THEORY	060	012	072P		
					ELECTRICAL MACHINES III	050	012	062P	034P	
					DESIGN OF ELECTRONIC CIRCUITS	070	012	082P		
					CONTROL ENGINEERING	079	021	100P		
					MICROPROCESSOR & INTERFACING	043	020	063P	035P	
					ELECTRONIC INSTRUMENTATION	056	025	081P		
										529 #14 P
0405	200907839	(A)	N	M	SHIRKE ABHIJEET SHAMRAD					
					ELECTROMAGNETIC THEORY	032	013	045F		
					ELECTRICAL MACHINES III	044	006	050E	038E	
					DESIGN OF ELECTRONIC CIRCUITS	060	011	071E		
					CONTROL ENGINEERING	062	012	074E		
					MICROPROCESSOR & INTERFACING	041	002	043F	033E	
					ELECTRONIC INSTRUMENTATION	039	#1	017	056E	#1
										410 #01 F
0406	201008362	(A)	N	M	SHIRODKAR PRATHAMESH VISHNU					
					ELECTROMAGNETIC THEORY	054	013	067P		
					ELECTRICAL MACHINES III	043	012	055P	034P	
					DESIGN OF ELECTRONIC CIRCUITS	056	010	066P		
					CONTROL ENGINEERING	045	013	058P		
					MICROPROCESSOR & INTERFACING	042	013	055P	044P	
					ELECTRONIC INSTRUMENTATION	038	#2	014	052P	#2
										431 #02 P

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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD.	VI.				MAX. 100	25	125	50 OR 25	50 OR 25	MAX. 850
					PAPER DESCRIPTION	MIN. 040		50	20 OR 10	20 OR 10	MIN. 340
0407	201104798	(A)	N	M	SIMÕES STEPHEN NAZARIUS						
					ELECTROMAGNETIC THEORY	040		013	053E		
					ELECTRICAL MACHINES III	040		010	050E	035E	
					DESIGN OF ELECTRONIC CIRCUITS	048		010	058E		
					CONTROL ENGINEERING	030		012	042F		
					MICROPROCESSOR & INTERFACING	035	\$5	014	049E	\$5 035E	
					ELECTRONIC INSTRUMENTATION	036	\$4	010	046E	\$4	
											368 \$09 F
0408	201004505	(A)	N	F	SUSHMITA PAUL						
					ELECTROMAGNETIC THEORY	068		013	081P		
					ELECTRICAL MACHINES III	070		017	087P	035P	
					DESIGN OF ELECTRONIC CIRCUITS	069		013	082P		
					CONTROL ENGINEERING	079		021	100P		
					MICROPROCESSOR & INTERFACING	051		020	071P	034P	
					ELECTRONIC INSTRUMENTATION	053		017	070P		
											560 P
0409	201104801	(A)	N	M	TALEKAR NIKHIL SURESH						
					ELECTROMAGNETIC THEORY	040		008	048E	\$2	
					ELECTRICAL MACHINES III	020		010	030F	029E	
					DESIGN OF ELECTRONIC CIRCUITS	030		011	041F		
					CONTROL ENGINEERING	016		005	021F		
					MICROPROCESSOR & INTERFACING	025		010	035F	044E	
					ELECTRONIC INSTRUMENTATION	035	\$5	010	045E	\$5	
											293 \$07 F
0410	201006303	(A)	N	M	TRAVASSO VALERIUS SIRUS						
					ELECTROMAGNETIC THEORY	054		015	069P		
					ELECTRICAL MACHINES III	041		012	053P	029P	
					DESIGN OF ELECTRONIC CIRCUITS	079		013	092P		
					CONTROL ENGINEERING	058		016	074P		
					MICROPROCESSOR & INTERFACING	046		013	059P	035P	
					ELECTRONIC INSTRUMENTATION	055		012	067P		
											478 P
0411	201004499	(A)	N	M	UMESH KUMAR						
					ELECTROMAGNETIC THEORY	064		010	074P		
					ELECTRICAL MACHINES III	053		007	060P	029P	
					DESIGN OF ELECTRONIC CIRCUITS	085		015	100P		
					CONTROL ENGINEERING	050		014	064P		
					MICROPROCESSOR & INTERFACING	042		017	059P	034P	
					ELECTRONIC INSTRUMENTATION	053		010	063P		
											483 P
0412	201006328	(A)	N	M	UPADHYE DIPAK SITARAM						
					ELECTROMAGNETIC THEORY	054		010	064E		
					ELECTRICAL MACHINES III	035		007	042F	025E	
					DESIGN OF ELECTRONIC CIRCUITS	077		011	088E		
					CONTROL ENGINEERING	045		017	062E		
					MICROPROCESSOR & INTERFACING	035	\$5	011	046E	\$5 045E	
					ELECTRONIC INSTRUMENTATION	044		013	057E		
											429 \$05 F

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						MAX. 100	25	125	50 OR 25	50 OR 25	MAX.850
					PAPER DESCRIPTION	MIN. 040		50	20 OR 10	20 OR 10	MIN.340
0413	201006332	(A)	N	M	VAIDYA ANEESH MUKUND						
					ELECTROMAGNETIC THEORY	072	015	087P			
					ELECTRICAL MACHINES III	048	013	061P	035P		
					DESIGN OF ELECTRONIC CIRCUITS	068	011	079P			
					CONTROL ENGINEERING	063	015	078P			
					MICROPROCESSOR & INTERFACING	037	\$3	013	050P	\$3	039P
					ELECTRONIC INSTRUMENTATION	039	\$1	017	056P	\$1	
											485 \$04 P
0414	201006313	(A)	N	M	VOLVOIKAR VIPUL DATTARAM						
					ELECTROMAGNETIC THEORY	044	016	060P			
					ELECTRICAL MACHINES III	043	010	053P	032P		
					DESIGN OF ELECTRONIC CIRCUITS	069	012	081P			
					CONTROL ENGINEERING	061	014	075P			
					MICROPROCESSOR & INTERFACING	035	\$5	017	052P	\$5	031P
					ELECTRONIC INSTRUMENTATION	044		013	057P		
											441 \$05 P
0415	200703683	(E)	N	M	GOMES MAXSON						
					ELECTROMAGNETIC THEORY	040	015	055E			
					ELECTRICAL MACHINES III	000	014	014A	022E		
					DESIGN OF ELECTRONIC CIRCUITS	041	007	048E	\$2		
					CONTROL ENGINEERING	041	007	048+	\$2		
					MICROPROCESSOR & INTERFACING	012	006	018F	030E		
					ELECTRONIC INSTRUMENTATION	026		010	036F		
											271 \$04 F
0416	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	000		003	003A		
					MICROPROCESSOR & INTERFACING	000		006	006A	000A	
					ELECTRONIC INSTRUMENTATION	035		008	043F		
											198 \$06 F
0417	200907814	(E)	N	M	D' COSTA ROGER						
					ELECTROMAGNETIC THEORY	040	010	050E			
					ELECTRICAL MACHINES III	022	016	038F	034+		
					DESIGN OF ELECTRONIC CIRCUITS	040	004	044+	\$6		
					CONTROL ENGINEERING	040	007	047E	\$3		
					MICROPROCESSOR & INTERFACING	000	005	005A	029E		
					ELECTRONIC INSTRUMENTATION	039	\$1	010	049+	\$1	
											296 \$10 F
0418	201004701	(E)	N	M	KALSHADNKAR RAMESHWAR DATTARAM						
					ELECTROMAGNETIC THEORY	047	010	057+			
					ELECTRICAL MACHINES III	016	015	031F	036+		
					DESIGN OF ELECTRONIC CIRCUITS	040	008	048E	\$2		
					CONTROL ENGINEERING	051	006	057+			
					MICROPROCESSOR & INTERFACING	040	010	050+	034+		
					ELECTRONIC INSTRUMENTATION	035	\$5	013	048+	\$5	
											361 \$07 F

P : PASSES; F : FAILS; A : ABSENT

UNIVERSITY COLLEGEWISE STUDENT RESULT REGISTER FOR VTH SEMESTER EXAM

I 06 ELECTRICAL & ELECTRONIC

** RC 2007-08 **

**

COLLEGE : GOA COLLEGE OF ENGINEERING

EXAM YEAR : DEC-2012

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS		
NO.	CD.	VI.				MAX. 100	25	125	50 OR 25	50 OR 25	MAX. 850		
PAPER DESCRIPTION						MIN. 040		50	20 OR 10	20 OR 10	MIN. 340		
0419	201004685	(E)	N	M	MOHAMMED AFZAL ABULKASIM MULLA								
					ELECTROMAGNETIC THEORY	030	010	040F					
					ELECTRICAL MACHINES III	041	010	051+	034+				
					DESIGN OF ELECTRONIC CIRCUITS	054	000	054+					
					CONTROL ENGINEERING	045	002	047+	#3				
					MICROPROCESSOR & INTERFACING	047	000	047+	#3	030+			
					ELECTRONIC INSTRUMENTATION	037	#3	010	047+	#3			
											350	\$09	F
0420	200807636	(E)	N	M	NAIK GAURESH NARAHARI								
					ELECTROMAGNETIC THEORY	048	010	058+					
					ELECTRICAL MACHINES III	035	#5	010	045+	#5	024+		
					DESIGN OF ELECTRONIC CIRCUITS	051	007	058+					
					CONTROL ENGINEERING	048	010	058+					
					MICROPROCESSOR & INTERFACING	000	004	004A		035+			
					ELECTRONIC INSTRUMENTATION	054	011	065+					
											347	\$05	A
0421	200703758	(E)	N	M	REGMI PRITHVIRAJ DEVIRAM								
					ELECTROMAGNETIC THEORY	054	005	059E					
					ELECTRICAL MACHINES III	043	006	049+	#1	025+			
					DESIGN OF ELECTRONIC CIRCUITS	040	004	044+	#6				
					CONTROL ENGINEERING	054	005	059+					
					MICROPROCESSOR & INTERFACING	038	001	039F		000A			
					ELECTRONIC INSTRUMENTATION	040	008	048+	#2				
											323	\$09	F

Law
READ BY

Bombale
CHECKED BY

20 FEB 2013
DECLARED ON

[Signature]
ASST. REGISTRAR-E (PROF)

[Signature]
CONTROLLER OF EXAMINATION

[Signature]
REGISTRAR