

GOA
UNIVERSITYENGINEERING EXAMINATION SYSTEM
COLLEGEWISE STUDENT RESULT REGISTER FOR VII TH SEMESTER EXAM** RC2007-08
EXAM YEAR : NOV-2015[06 ELECTRICAL & ELECTRONIC
COLLEGE : GOA COLLEGE OF ENGINEERINGSEAT P.R. NO. ARE PRO SEX NAME OF THE CANDIDATE
NO. CD. VI.

PAPER DESCRIPTION

	THEORY	SESSIONAL	TOTAL	PRACTICAL	ORAL	REMARKS
	MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	MAX. 850 MIN. 340

0305 201305672 (A) N M ARONDEKAR SATCHITANAND DEU
VLSI CIRCUIT DESIGN
ELECTRICAL POWER SYSTEM II
ADVANCED CONTROLLED DRIVES
NEURAL NETWORKS & FUZZY LOGIC
FLEXIBLE AC TRANSMISSION SYSTEM
PROJECT

091	020	111P	041P
063	019	082P	
071	021	092P	
078	017	095P	034P
072	011	083P	036P
	022P		044P

640

P

0306 201305665 (A) N F BHAIP SONIYA RAJENDRA
VLSI CIRCUIT DESIGN
ELECTRICAL POWER SYSTEM II
ADVANCED CONTROLLED DRIVES
NEURAL NETWORKS & FUZZY LOGIC
FLEXIBLE AC TRANSMISSION SYSTEM
PROJECT

076	016	092P	042P
052	016	068P	
076	016	092P	
077	020	097P	042P
072	012	084P	036P
	023P		046P

622

P

0307 201203579 (A) N M BHANDARE CHINMAY SACHIN
VLSI CIRCUIT DESIGN
ELECTRICAL POWER SYSTEM II
ADVANCED CONTROLLED DRIVES
NEURAL NETWORKS & FUZZY LOGIC
FLEXIBLE AC TRANSMISSION SYSTEM
PROJECT

083	023	106P	048P
072	023	095P	
072	017	089P	
072	023	095P	045P
060	014	074P	042P
	022P		045P

661

P

0308 201203585 (A) N M BHAT SANDEEP
VLSI CIRCUIT DESIGN
ELECTRICAL POWER SYSTEM II
ADVANCED CONTROLLED DRIVES
NEURAL NETWORKS & FUZZY LOGIC
FLEXIBLE AC TRANSMISSION SYSTEM
PROJECT

074	014	088P	042P
060	012	072P	
078	010	088P	
070	011	081P	035P
080	006	086P	036P
	023P		046P

597

P

0309 201203597 (A) N F BHOSLE SONAM SURESH
VLSI CIRCUIT DESIGN
ELECTRICAL POWER SYSTEM II
ADVANCED CONTROLLED DRIVES
NEURAL NETWORKS & FUZZY LOGIC
FLEXIBLE AC TRANSMISSION SYSTEM
PROJECT

067	015	082P	038P
043	015	058P	
077	010	087P	
069	019	088P	038P
056	010	066P	033P
	023P		045P

558

P

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SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESSIONAL 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									
0310	201305645	(A)	N M BHOWAR SATYAJEET NARAYAN	072	017	089P		038P	
			VLSI CIRCUIT DESIGN	062	016	078P			
			ELECTRICAL POWER SYSTEM II	078	020	098P			
			ADVANCED CONTROLLED DRIVES	070	017	087P		038P	
			NEURAL NETWORKS & FUZZY LOGIC	080	014	094P		042P	
			FLEXIBLE AC TRANSMISSION SYSTEM		023P			046P	
			PROJECT						633 P
0311	201203601	(A)	N M CHARI NICHAY BABANI	071	017	088P		040P	
			VLSI CIRCUIT DESIGN	069	015	084P			
			ELECTRICAL POWER SYSTEM II	075	010	085P			
			ADVANCED CONTROLLED DRIVES	085	021	106P		038P	
			NEURAL NETWORKS & FUZZY LOGIC	066	016	082P		042P	
			FLEXIBLE AC TRANSMISSION SYSTEM		023P			047P	
			PROJECT						635 P
0312	201203605	(A)	N M COLACO ALLWIN	062	018	080P		035P	
			VLSI CIRCUIT DESIGN	058	014	072P			
			ELECTRICAL POWER SYSTEM II	071	012	083P			
			ADVANCED CONTROLLED DRIVES	055	014	069P		036P	
			NEURAL NETWORKS & FUZZY LOGIC	050	014	064P		040P	
			FLEXIBLE AC TRANSMISSION SYSTEM		019P			040P	
			PROJECT						538 P
0313	200907808	(A)	N M D'CRUZ MILTON	059	012	071P		035P	
			VLSI CIRCUIT DESIGN	043	010	053P			
			ELECTRICAL POWER SYSTEM II	076	010	086P			
			ADVANCED CONTROLLED DRIVES	045	012	057P		030P	
			NEURAL NETWORKS & FUZZY LOGIC	059	010	069P		036P	
			FLEXIBLE AC TRANSMISSION SYSTEM		022P			045P	
			PROJECT						504 P
0314	201203608	(A)	N M DE SOUZA KEITH JONATHAN	088	021	109P		047P	
			VLSI CIRCUIT DESIGN	070	022	092P			
			ELECTRICAL POWER SYSTEM II	076	021	097P			
			ADVANCED CONTROLLED DRIVES	083	024	107P		044P	
			NEURAL NETWORKS & FUZZY LOGIC	078	018	096P		040P	
			FLEXIBLE AC TRANSMISSION SYSTEM		022P			044P	
			PROJECT						698 P

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NO.	CD. VI.		PAPER DESCRIPTION						
0315	201305660	(A)	N M DESAI MANODAYE SHRIKANT	048	011	059E		041E	
			VLSI CIRCUIT DESIGN	043	013	056E			
			ELECTRICAL POWER SYSTEM II	034	010	044F			
			ADVANCED CONTROLLED DRIVES	053	017	070E		038E	
			NEURAL NETWORKS & FUZZY LOGIC	049	010	059E		040E	
			FLEXIBLE AC TRANSMISSION SYSTEM		024E			047E	
			PROJECT						478 F
0316	201203661	(A)	N M DESSAI SAISH LAXMAN	058	018	076P		038P	
			VLSI CIRCUIT DESIGN	049	016	065P			
			ELECTRICAL POWER SYSTEM II	059	014	073P			
			ADVANCED CONTROLLED DRIVES	057	020	077P		036P	
			NEURAL NETWORKS & FUZZY LOGIC	057	010	067P		036P	
			FLEXIBLE AC TRANSMISSION SYSTEM		020P			042P	
			PROJECT						530 P
0317	201305688	(A)	N M DIAS CLINTON VICTOR	065	019	084P		047P	
			VLSI CIRCUIT DESIGN	058	021	079P			
			ELECTRICAL POWER SYSTEM II	075	014	089P			
			ADVANCED CONTROLLED DRIVES	057	020	077P		042P	
			NEURAL NETWORKS & FUZZY LOGIC	072	016	088P		039P	
			FLEXIBLE AC TRANSMISSION SYSTEM		023P			047P	
			PROJECT						615 P
0318	201203677	(A)	N M DINIZ BRADLEY VALETINO	073	015	088P		039P	
			VLSI CIRCUIT DESIGN	055	017	072P			
			ELECTRICAL POWER SYSTEM II	064	018	082P			
			ADVANCED CONTROLLED DRIVES	057	020	077P		042P	
			NEURAL NETWORKS & FUZZY LOGIC	061	012	073P		042P	
			FLEXIBLE AC TRANSMISSION SYSTEM		023P			047P	
			PROJECT						585 P
0319	201305678	(A)	N M FERNANDES ASHLEY AMBROSE	063	018	081P		039P	
			VLSI CIRCUIT DESIGN	057	017	074P			
			ELECTRICAL POWER SYSTEM II	072	014	086P			
			ADVANCED CONTROLLED DRIVES	056	018	074P		042P	
			NEURAL NETWORKS & FUZZY LOGIC	079	013	092P		036P	
			FLEXIBLE AC TRANSMISSION SYSTEM		022P			044P	
			PROJECT						590 P

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SEAT NO.	P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	CD. VI.	PAPER DESCRIPTION	THEORY MAX. 100 MIN. 040	SESSIONAL 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	MAX. 850 MIN. 340	REMARKS
0320	201203681	(A)	N	M	FERNANDES CARL		049	012	061P		038P		
					VLSI CIRCUIT DESIGN		060	018	078P				
					ELECTRICAL POWER SYSTEM II		037	\$3 013	050P	\$3	032P		
					ADVANCED CONTROLLED DRIVES		059	012	071P		045P		
					NEURAL NETWORKS & FUZZY LOGIC		056	010	066P		044P		
					FLEXIBLE AC TRANSMISSION SYSTEM PROJECT			022P				507	\$03 P
0321	201203610	(A)	N	F	FERNANDES MELCIA		074	017	091P		039P		
					VLSI CIRCUIT DESIGN		054	013	067P				
					ELECTRICAL POWER SYSTEM II		067	013	080P		036P		
					ADVANCED CONTROLLED DRIVES		064	018	082P		033P		
					NEURAL NETWORKS & FUZZY LOGIC		071	010	081P		047P		
					FLEXIBLE AC TRANSMISSION SYSTEM PROJECT			023P				579	P
** RESULT WITHHELD - (SEM. 6 NOT PASSED) **													
0322	200907803	(A)	N	M	FERNANDES SIGMUND FERDINAND		036	007	043F		035E		
					VLSI CIRCUIT DESIGN		026	014	040F				
					ELECTRICAL POWER SYSTEM II		042	010	052E		030E		
					ADVANCED CONTROLLED DRIVES		033	008	041F		028E		
					NEURAL NETWORKS & FUZZY LOGIC		038	\$2 006	044E	\$6	038E		
					FLEXIBLE AC TRANSMISSION SYSTEM PROJECT			022E					
0323	201203821	(A)	N	F	GADNKAR DIKSHA SANDEEP		079	019	098P		047P		
					VLSI CIRCUIT DESIGN		056	021	077P				
					ELECTRICAL POWER SYSTEM II		078	018	096P		042P		
					ADVANCED CONTROLLED DRIVES		085	017	102P		033P		
					NEURAL NETWORKS & FUZZY LOGIC		077	013	090P		046P		
					FLEXIBLE AC TRANSMISSION SYSTEM PROJECT			024P				655	P
0324	201305683	(A)	N	M	GADNKAR KEDAR SURESH		059	013	072P		038P		
					VLSI CIRCUIT DESIGN		053	017	070P				
					ELECTRICAL POWER SYSTEM II		074	010	084P		038P		
					ADVANCED CONTROLLED DRIVES		071	023	094P		036P		
					NEURAL NETWORKS & FUZZY LOGIC		074	011	085P		044P		
					FLEXIBLE AC TRANSMISSION SYSTEM PROJECT			023P				584	P

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SEAT NO.	P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	CD. VI.	PAPER DESCRIPTION	THEORY MAX. 100 MIN. 040	SESSIONAL 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	MAX. 850 MIN. 340	REMARKS
0325	201203816	(A)	N	M	GADNKAR SIDHARTH GANESH	VLSI CIRCUIT DESIGN ELECTRICAL POWER SYSTEM II ADVANCED CONTROLLED DRIVES NEURAL NETWORKS & FUZZY LOGIC FLEXIBLE AC TRANSMISSION SYSTEM PROJECT	042 049 065 059 057	015 013 010 014 011 021P	057P 062P 075P 073P 068P		040P 035P 042P 042P	515	P
0326	201203617	(A)	N	M	GARDE IBHAV	VLSI CIRCUIT DESIGN ELECTRICAL POWER SYSTEM II ADVANCED CONTROLLED DRIVES NEURAL NETWORKS & FUZZY LOGIC FLEXIBLE AC TRANSMISSION SYSTEM PROJECT	065 051 066 070 068	015 014 010 008 006 022P	080P 065P 076P 078P 074P		038P 030P 033P 046P	542	P
0327	201203543	(A)	N	M	GAWAS VISHANT VITHAL	VLSI CIRCUIT DESIGN ELECTRICAL POWER SYSTEM II ADVANCED CONTROLLED DRIVES NEURAL NETWORKS & FUZZY LOGIC FLEXIBLE AC TRANSMISSION SYSTEM PROJECT	079 057 072 048 069	016 019 015 015 010 020P	095P 076P 087P 063P 079P		037P 032P 042P 040P	571	P
0328	201203621	(A)	N	M	GAWDE AMRUTRAJ TULSHIDAS	VLSI CIRCUIT DESIGN ELECTRICAL POWER SYSTEM II ADVANCED CONTROLLED DRIVES NEURAL NETWORKS & FUZZY LOGIC FLEXIBLE AC TRANSMISSION SYSTEM PROJECT	062 048 066 068 066	016 017 012 018 012 021P	078P 065P 078P 086P 078P		037P 033P 036P 042P	554 #10	P
0329	201203466	(A)	N	M	GAWDE VISHAL VIJAY	VLSI CIRCUIT DESIGN ELECTRICAL POWER SYSTEM II ADVANCED CONTROLLED DRIVES NEURAL NETWORKS & FUZZY LOGIC FLEXIBLE AC TRANSMISSION SYSTEM PROJECT	063 040 060 046 050	014 016 010 018 010 023P	077P 056P 070P 064P 060P		039P 036P 045P 047P	517	P

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SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESSIONAL 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									
0330	201105500	(A)	N M GHADI VISHANT CHANDRAKANT	035	\$5	012	047E	\$5	035E
			VLSI CIRCUIT DESIGN	027		008	035F		
			ELECTRICAL POWER SYSTEM II	036	\$4	010	046E	\$4	
			ADVANCED CONTROLLED DRIVES	049		014	063E		030E
			NEURAL NETWORKS & FUZZY LOGIC	050		005	055E		028E
			FLEXIBLE AC TRANSMISSION SYSTEM			021E			045E
			PROJECT						405 \$09 F
0331	201203623	(A)	N M GOMES GERALD SABINDO	040		022	062E		042E
			VLSI CIRCUIT DESIGN	020		016	036F		
			ELECTRICAL POWER SYSTEM II	052		010	062E		042E
			ADVANCED CONTROLLED DRIVES	068		020	088E		042E
			NEURAL NETWORKS & FUZZY LOGIC	046		012	058E		044E
			FLEXIBLE AC TRANSMISSION SYSTEM			022E			498 F
			PROJECT						
0332	201204001	(A)	N F KAJAL GUPTA	078		021	099P		045P
			VLSI CIRCUIT DESIGN	058		021	079P		
			ELECTRICAL POWER SYSTEM II	073		024	097P		038P
			ADVANCED CONTROLLED DRIVES	081		021	102P		039P
			NEURAL NETWORKS & FUZZY LOGIC	073		016	089P		047P
			FLEXIBLE AC TRANSMISSION SYSTEM			023P			658 #12 P
			PROJECT						
0333	201004701	(A)	N M KALSHAONKAR RAMESHWAR DATTARAM	052		019	071E		040E
			VLSI CIRCUIT DESIGN	044		011	055E		
			ELECTRICAL POWER SYSTEM II	052		016	068E		030E
			ADVANCED CONTROLLED DRIVES	000		012	012A		033E
			NEURAL NETWORKS & FUZZY LOGIC	031		007	038F		045E
			FLEXIBLE AC TRANSMISSION SYSTEM			021E			
			PROJECT						
0334	201203629	(A)	N M KANSAR SARANG SANTOSH	058		018	076P		040P
			VLSI CIRCUIT DESIGN	050		019	069P		
			ELECTRICAL POWER SYSTEM II	060		013	073P		036P
			ADVANCED CONTROLLED DRIVES	071		020	091P		033P
			NEURAL NETWORKS & FUZZY LOGIC	057		010	067P		045P
			FLEXIBLE AC TRANSMISSION SYSTEM			023P			553 P
			PROJECT						

** RESULT WITHHELD - (SEM. 5 NOT PASSED) **

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SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESSIONAL 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS
			PAPER DESCRIPTION						
0335	201203631	(A)	N M KARANDE MAYUR MAHESH	055	015	070P		041P	
			VLSI CIRCUIT DESIGN	036	\$4 014	050P \$4			
			ELECTRICAL POWER SYSTEM II	068	010	078P			
			ADVANCED CONTROLLED DRIVES	061	015	076P		036P	
			NEURAL NETWORKS & FUZZY LOGIC	056	006	062P		033P	
			FLEXIBLE AC TRANSMISSION SYSTEM		022P			044P	
			PROJECT						512 \$04 P
0336	201203637	(A)	N M KHORJUVEKAR BHIMNATH PURUSHOTTAM	067	012	079P		039P	
			VLSI CIRCUIT DESIGN	049	018	067P			
			ELECTRICAL POWER SYSTEM II	068	010	078P			
			ADVANCED CONTROLLED DRIVES	070	022	092P		041P	
			NEURAL NETWORKS & FUZZY LOGIC	054	005	059P		036P	
			FLEXIBLE AC TRANSMISSION SYSTEM		022P			045P	
			PROJECT						558 P
0337	201203819	(A)	N M KORE VISHAL SHIVAJI	045	014	059P		039P	
			VLSI CIRCUIT DESIGN	048	015	063P			
			ELECTRICAL POWER SYSTEM II	069	010	079P			
			ADVANCED CONTROLLED DRIVES	070	020	090P		042P	
			NEURAL NETWORKS & FUZZY LOGIC	044	010	054P		036P	
			FLEXIBLE AC TRANSMISSION SYSTEM		023P			045P	
			PROJECT						530 P
0338	201203642	(A)	N F KUNDRI KRUTIKA SUHAS	064	025	089P		048P	
			VLSI CIRCUIT DESIGN	066	018	084P			
			ELECTRICAL POWER SYSTEM II	071	019	090P			
			ADVANCED CONTROLLED DRIVES	075	021	096P		041P	
			NEURAL NETWORKS & FUZZY LOGIC	074	016	090P		042P	
			FLEXIBLE AC TRANSMISSION SYSTEM		023P			047P	
			PROJECT						650 P
0339	201203649	(A)	N M KURTIKAR SAIBAL HANUMANT	071	020	091P		043P	
			VLSI CIRCUIT DESIGN	051	018	069P			
			ELECTRICAL POWER SYSTEM II	047	010	057P			
			ADVANCED CONTROLLED DRIVES	055	024	079P		044P	
			NEURAL NETWORKS & FUZZY LOGIC	060	013	073P		036P	
			FLEXIBLE AC TRANSMISSION SYSTEM		023P			047P	
			PROJECT						562 P

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PAPER DESCRIPTION									
0340	201203651	(A)	N F MADKAIKAR DIKSHA YADURAM	047	016	063P		037P	
			VLSI CIRCUIT DESIGN	043	015	058P			
			ELECTRICAL POWER SYSTEM II	059	012	071P			
			ADVANCED CONTROLLED DRIVES	048	015	063P		033P	
			NEURAL NETWORKS & FUZZY LOGIC	048	011	059P		028P	
			FLEXIBLE AC TRANSMISSION SYSTEM		022P			045P	
			PROJECT						479 P
** RESULT WITHHELD - (SEM. 6 NOT PASSED) **									
0341	201203735	(A)	N F MAHALE PRIYANKA RATNAKAR	054	017	071E		039E	
			VLSI CIRCUIT DESIGN	033	014	047F			
			ELECTRICAL POWER SYSTEM II	050	010	060E			
			ADVANCED CONTROLLED DRIVES	041	019	060E		038E	
			NEURAL NETWORKS & FUZZY LOGIC	045	007	052E		036E	
			FLEXIBLE AC TRANSMISSION SYSTEM		023E			043E	
			PROJECT						
0342	201305691	(A)	N M MAPKAR NEEHAL VITHAL	050	016	066P		040P	
			VLSI CIRCUIT DESIGN	035	017	052P	\$5		
			ELECTRICAL POWER SYSTEM II	044	015	059P			
			ADVANCED CONTROLLED DRIVES	050	011	061P		036P	
			NEURAL NETWORKS & FUZZY LOGIC	040	010	050P		036P	
			FLEXIBLE AC TRANSMISSION SYSTEM		023P			045P	
			PROJECT						468 \$05 P
** RESULT WITHHELD - (SEM. 5 NOT PASSED) **									
0343	201105543	(A)	N M MATHIAS ARJUN DOMINIC	071	015	086P		035P	
			VLSI CIRCUIT DESIGN	036	017	053P	\$4		
			ELECTRICAL POWER SYSTEM II	060	016	076P			
			ADVANCED CONTROLLED DRIVES	046	015	061P		035P	
			NEURAL NETWORKS & FUZZY LOGIC	043	006	049P	\$1	039P	
			FLEXIBLE AC TRANSMISSION SYSTEM		018P			036P	
			PROJECT						
0344	201204004	(A)	N M MAYURESH P DESAI	044	013	057P		037P	
			VLSI CIRCUIT DESIGN	037 #03	012	049P#03			
			ELECTRICAL POWER SYSTEM II	059	010	069P			
			ADVANCED CONTROLLED DRIVES	031 #09	008	039P#11		030P	
			NEURAL NETWORKS & FUZZY LOGIC	054	007	061P		033P	
			FLEXIBLE AC TRANSMISSION SYSTEM		022P			046P	
			PROJECT						443 #16 P

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PAPER DESCRIPTION										
0345	201203653	(A)	N M	MOHAMMED HUSSAIN	046	011	057P	036P		
				VLSI CIRCUIT DESIGN	068	016	084P			
				ELECTRICAL POWER SYSTEM II	074	013	087P			
				ADVANCED CONTROLLED DRIVES	059	012	071P	034P		
				NEURAL NETWORKS & FUZZY LOGIC	059	013	072P	033P		
				FLEXIBLE AC TRANSMISSION SYSTEM		021P		045P		
				PROJECT					540	P
0346	201204012	(A)	N F	MOHINI YADAV	071	019	090E	038E		
				VLSI CIRCUIT DESIGN	034	012	046F			
				ELECTRICAL POWER SYSTEM II	059	020	079E			
				ADVANCED CONTROLLED DRIVES	055	018	073E	040E		
				NEURAL NETWORKS & FUZZY LOGIC	060	012	072E	036E		
				FLEXIBLE AC TRANSMISSION SYSTEM		023E		046E		
				PROJECT					543	F
0347	201305662	(A)	N F	NAIK POOJA PURUSHOTTAM	044	010	054P	037P		
				VLSI CIRCUIT DESIGN	043	011	054P			
				ELECTRICAL POWER SYSTEM II	065	011	076P			
				ADVANCED CONTROLLED DRIVES	064	016	080P	036P		
				NEURAL NETWORKS & FUZZY LOGIC	067	011	078P	028P		
				FLEXIBLE AC TRANSMISSION SYSTEM		019P		034P		
				PROJECT					496	P
0348	201203599	(A)	N M	NAIK SHRIPAD SHASHIKANT	053	013	066E	040E		
				VLSI CIRCUIT DESIGN	040	017	057E			
				ELECTRICAL POWER SYSTEM II	044	010	054E			
				ADVANCED CONTROLLED DRIVES	040	013	053E	036E		
				NEURAL NETWORKS & FUZZY LOGIC	035	006	041F	042E		
				FLEXIBLE AC TRANSMISSION SYSTEM		022E		044E		
				PROJECT					455	F
0349	201203666	(A)	N M	NAIK SUJAY SATYAWAN	055	015	070P	** SEM. 6 RESULT NOT DECLARED		
				VLSI CIRCUIT DESIGN	052	016	068P	040P		**
				ELECTRICAL POWER SYSTEM II	061	010	071P			
				ADVANCED CONTROLLED DRIVES	060	011	071P	033P		
				NEURAL NETWORKS & FUZZY LOGIC	050	011	061P	033P		
				FLEXIBLE AC TRANSMISSION SYSTEM		022P		044P		
				PROJECT						

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SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESSIONAL 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									
0350	201203669	(A)	N M NAIK UGAM LAVU	054	012	066P		037P	
			VLSI CIRCUIT DESIGN	058	015	073P			
			ELECTRICAL POWER SYSTEM II	078	010	088P			
			ADVANCED CONTROLLED DRIVES	044	018	062P		033P	
			NEURAL NETWORKS & FUZZY LOGIC	075	010	085P		033P	
			FLEXIBLE AC TRANSMISSION SYSTEM		022P			043P	
			PROJECT						542 P
0351	201203675	(A)	N M NAVELKAR RAHUL RAMAKANT	054	016	070P		039P	
			VLSI CIRCUIT DESIGN	040	017	057P			
			ELECTRICAL POWER SYSTEM II	061	010	071P			
			ADVANCED CONTROLLED DRIVES	082	024	106P		042P	
			NEURAL NETWORKS & FUZZY LOGIC	067	013	080P		036P	
			FLEXIBLE AC TRANSMISSION SYSTEM		023P			045P	
			PROJECT						569 P
** RESULT WITHHELD - (SEM. 5 NOT PASSED) **									
0352	201105295	(A)	N M NAVTI PRANAV NARAYAN	051	010	061P		037P	
			VLSI CIRCUIT DESIGN	042	013	055P			
			ELECTRICAL POWER SYSTEM II	047	012	059P			
			ADVANCED CONTROLLED DRIVES	052	013	065P		035P	
			NEURAL NETWORKS & FUZZY LOGIC	047	003	050P		028P	
			FLEXIBLE AC TRANSMISSION SYSTEM		020P			041P	
			PROJECT						
0353	201203674	(A)	N M PADGAONKAR VISHAL VILAS	066	015	081P		036P	
			VLSI CIRCUIT DESIGN	044	015	059P			
			ELECTRICAL POWER SYSTEM II	060	014	074P			
			ADVANCED CONTROLLED DRIVES	071	020	091P		040P	
			NEURAL NETWORKS & FUZZY LOGIC	071	010	081P		042P	
			FLEXIBLE AC TRANSMISSION SYSTEM		023P			045P	
			PROJECT						572 P
** RESULT WITHHELD - (SEM. 5 NOT PASSED) **									
0354	201203678	(A)	N M PATIL CHINMAY BABURAO	040	012	052E		038E	
			VLSI CIRCUIT DESIGN	031	010	041F			
			ELECTRICAL POWER SYSTEM II	050	010	060E			
			ADVANCED CONTROLLED DRIVES	052	006	058E		036E	
			NEURAL NETWORKS & FUZZY LOGIC	046	003	049E	\$1	033E	
			FLEXIBLE AC TRANSMISSION SYSTEM		019E			035E	
			PROJECT						

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PAPER DESCRIPTION									
0355	201203627	(A)	N F PHALDESAI ADIKA DEVIDAS	055	020	075P		040P	
			VLSI CIRCUIT DESIGN	072	015	087P			
			ELECTRICAL POWER SYSTEM II	070	014	084P			
			ADVANCED CONTROLLED DRIVES	066	019	085P		035P	
			NEURAL NETWORKS & FUZZY LOGIC	068	012	080P		042P	
			FLEXIBLE AC TRANSMISSION SYSTEM		019P			034P	
			PROJECT						581 P
0356	201203777	(A)	N M RAHUL KUMAR KHARWAR	079	019	098P		039P	
			VLSI CIRCUIT DESIGN	064	016	080P			
			ELECTRICAL POWER SYSTEM II	073	015	088P			
			ADVANCED CONTROLLED DRIVES	083	021	104P		042P	
			NEURAL NETWORKS & FUZZY LOGIC	069	014	083P		036P	
			FLEXIBLE AC TRANSMISSION SYSTEM		022P			046P	
			PROJECT						638 P
0357	201203774	(A)	N F RASHMI JHA	089	019	108P		039P	
			VLSI CIRCUIT DESIGN	067	019	086P			
			ELECTRICAL POWER SYSTEM II	072	020	092P			
			ADVANCED CONTROLLED DRIVES	072	022	094P		038P	
			NEURAL NETWORKS & FUZZY LOGIC	065	015	080P		039P	
			FLEXIBLE AC TRANSMISSION SYSTEM		023P			044P	
			PROJECT						643 P
0358	201203697	(A)	N F REDKAR RADHIKA GOKULDAS	066	018	084P		038P	
			VLSI CIRCUIT DESIGN	069	015	084P			
			ELECTRICAL POWER SYSTEM II	080	020	100P			
			ADVANCED CONTROLLED DRIVES	071	015	086P		035P	
			NEURAL NETWORKS & FUZZY LOGIC	070	011	081P		036P	
			FLEXIBLE AC TRANSMISSION SYSTEM		019P			033P	
			PROJECT						596 P
0359	201305650	(A)	N M SADEKAR DIPESH RAMCHANDRA	070	015	085P		036P	
			VLSI CIRCUIT DESIGN	066	018	084P			
			ELECTRICAL POWER SYSTEM II	079	010	089P			
			ADVANCED CONTROLLED DRIVES	075	018	093P		038P	
			NEURAL NETWORKS & FUZZY LOGIC	071	010	081P		033P	
			FLEXIBLE AC TRANSMISSION SYSTEM		024P			046P	
			PROJECT						609 P

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PAPER DESCRIPTION										
0360	201203714	(A)	N M	SAPLE SAIESH ASHOK	068	015	083P	036P		
				VLSI CIRCUIT DESIGN	059	013	072P			
				ELECTRICAL POWER SYSTEM II	074	010	084P			
				ADVANCED CONTROLLED DRIVES	061	011	072P	036P		
				NEURAL NETWORKS & FUZZY LOGIC	073	010	083P	036P		
				FLEXIBLE AC TRANSMISSION SYSTEM		023P		046P		
				PROJECT					571	P
0361	201203708	(A)	N M	SARDESSAI VISHWESH VITHOO	072	014	086P	040P		
				VLSI CIRCUIT DESIGN	067	015	082P			
				ELECTRICAL POWER SYSTEM II	070	012	082P			
				ADVANCED CONTROLLED DRIVES	084	016	100P	036P		
				NEURAL NETWORKS & FUZZY LOGIC	063	011	074P	033P		
				FLEXIBLE AC TRANSMISSION SYSTEM		021P		043P		
				PROJECT					597	P
0362	201105571	(A)	N M	SAWANT TALAULIKAR RASIT AJIT	078	021	099P	044P		
				VLSI CIRCUIT DESIGN	054	019	073P			
				ELECTRICAL POWER SYSTEM II	071	021	092P			
				ADVANCED CONTROLLED DRIVES	061	015	076P	038P		
				NEURAL NETWORKS & FUZZY LOGIC	069	014	083P	033P		
				FLEXIBLE AC TRANSMISSION SYSTEM		023P		045P		
				PROJECT					606	P
0363	201203713	(A)	N F	SHAIKH UMMAY SALMA	079	020	099P	039P		
				VLSI CIRCUIT DESIGN	058	022	080P			
				ELECTRICAL POWER SYSTEM II	074	020	094P			
				ADVANCED CONTROLLED DRIVES	077	024	101P	042P		
				NEURAL NETWORKS & FUZZY LOGIC	066	018	084P	042P		
				FLEXIBLE AC TRANSMISSION SYSTEM		024P		047P		
				PROJECT					652	P
** RESULT WITHHELD - (SEM. 5 NOT PASSED) **										
0364	200907828	(A)	N M	SHARAD HARIDASAN	026	011	037F	035E		
				VLSI CIRCUIT DESIGN	026	007	033F			
				ELECTRICAL POWER SYSTEM II	049	010	059E			
				ADVANCED CONTROLLED DRIVES	000	005	005A	030E		
				NEURAL NETWORKS & FUZZY LOGIC	033	001	034F	028E		
				FLEXIBLE AC TRANSMISSION SYSTEM		019E		037E		
				PROJECT						

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PAPER DESCRIPTION										
0365	201203785	(A)	N F SHARADHI S S	089	021	110P		039P		
			VLSI CIRCUIT DESIGN	067	021	088P				
			ELECTRICAL POWER SYSTEM II	076	020	096P				
			ADVANCED CONTROLLED DRIVES	091	025	116P		045P		
			NEURAL NETWORKS & FUZZY LOGIC	082	017	099P		033P		
			FLEXIBLE AC TRANSMISSION SYSTEM		024P			047P		
			PROJECT						697	P
0366	201203636	(A)	N F SHEGUNSHI POOJA MAHALING	091	023	114P		042P		
			VLSI CIRCUIT DESIGN	073	020	093P				
			ELECTRICAL POWER SYSTEM II	079	018	097P				
			ADVANCED CONTROLLED DRIVES	079	020	099P		038P		
			NEURAL NETWORKS & FUZZY LOGIC	076	020	096P		033P		
			FLEXIBLE AC TRANSMISSION SYSTEM		022P			047P		
			PROJECT						681	P
0367	201203716	(A)	N F SHET RAIKAR TEJESWI TUKARAM	060	016	076P		037P		
			VLSI CIRCUIT DESIGN	046	016	062P				
			ELECTRICAL POWER SYSTEM II	064	010	074P				
			ADVANCED CONTROLLED DRIVES	068	020	088P		036P		
			NEURAL NETWORKS & FUZZY LOGIC	056	010	066P		033P		
			FLEXIBLE AC TRANSMISSION SYSTEM		022P			045P		
			PROJECT						539	P
0368	201203724	(A)	N M SHETGAONKAR AJAY DIGAMBER	075	019	094P		044P		
			VLSI CIRCUIT DESIGN	074	024	098P				
			ELECTRICAL POWER SYSTEM II	079	018	097P				
			ADVANCED CONTROLLED DRIVES	090	025	115P		044P		
			NEURAL NETWORKS & FUZZY LOGIC	065	018	083P		039P		
			FLEXIBLE AC TRANSMISSION SYSTEM		024P			048P		
			PROJECT						686	P
0369	201203727	(A)	N M SHINKRE SIDHARTHA JEETENDRA	080	019	099P		040P		
			VLSI CIRCUIT DESIGN	072	017	089P				
			ELECTRICAL POWER SYSTEM II	081	013	094P				
			ADVANCED CONTROLLED DRIVES	091	014	105P		038P		
			NEURAL NETWORKS & FUZZY LOGIC	073	015	088P		033P		
			FLEXIBLE AC TRANSMISSION SYSTEM		023P			047P		
			PROJECT						656	P

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PAPER DESCRIPTION										
0370	201203730	(A)	N M SHIRODKAR TANAY AMRUT	067	023	090P		040P		
			VLSI CIRCUIT DESIGN	053	016	069P				
			ELECTRICAL POWER SYSTEM II	072	018	090P				
			ADVANCED CONTROLLED DRIVES	055	020	075P		042P		
			NEURAL NETWORKS & FUZZY LOGIC	070	014	084P		033P		
			FLEXIBLE AC TRANSMISSION SYSTEM		024P			048P		
			PROJECT						595	P
0371	201203734	(A)	N M SHIVATHAYA ABHISHEK SHRIPAD	060	011	071P		037P		
			VLSI CIRCUIT DESIGN	055	017	072P				
			ELECTRICAL POWER SYSTEM II	064	012	076P				
			ADVANCED CONTROLLED DRIVES	084	011	095P		032P		
			NEURAL NETWORKS & FUZZY LOGIC	066	011	077P		039P		
			FLEXIBLE AC TRANSMISSION SYSTEM		023P			045P		
			PROJECT						567 #16	P
0372	201204005	(A)	N M SHUBHAM SHAMBA DESSAI	063	013	076P		044P		
			VLSI CIRCUIT DESIGN	040	011	051P				
			ELECTRICAL POWER SYSTEM II	070	010	080P				
			ADVANCED CONTROLLED DRIVES	057	015	072P		033P		
			NEURAL NETWORKS & FUZZY LOGIC	051	010	061P		036P		
			FLEXIBLE AC TRANSMISSION SYSTEM		021P			042P		
			PROJECT						516	P
0373	201203820	(A)	N M SINAI KERKAR PRANAV UMESH	055	014	069P		036P		
			VLSI CIRCUIT DESIGN	063	016	079P				
			ELECTRICAL POWER SYSTEM II	065	013	078P				
			ADVANCED CONTROLLED DRIVES	053	015	068P		036P		
			NEURAL NETWORKS & FUZZY LOGIC	051	010	061P		033P		
			FLEXIBLE AC TRANSMISSION SYSTEM		022P			044P		
			PROJECT						526	P
** RESULT WITHHELD - (SEM. 5 NOT PASSED) **										
0374	201105580	(A)	N M SINAI USGAONKAR SHOUNAK RANGNATH	072	015	087P		037P		
			VLSI CIRCUIT DESIGN	050	010	060P				
			ELECTRICAL POWER SYSTEM II	071	010	081P				
			ADVANCED CONTROLLED DRIVES	056	014	070P		036P		
			NEURAL NETWORKS & FUZZY LOGIC	065	010	075P		035P		
			FLEXIBLE AC TRANSMISSION SYSTEM		022P			039P		
			PROJECT							

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PAPER DESCRIPTION										
0375	201203741	(A)	N M SINGBAL OMAR SHIVRAM	067	020	087P		045P		
			VLSI CIRCUIT DESIGN	045	017	062P				
			ELECTRICAL POWER SYSTEM II	059	019	078P				
			ADVANCED CONTROLLED DRIVES	059	023	082P		038P		
			NEURAL NETWORKS & FUZZY LOGIC	040	012	052P		028P		
			FLEXIBLE AC TRANSMISSION SYSTEM		023P			045P		
			PROJECT						540	P
0376	201203756	(A)	N F SUCHITRA DIVAKARAN	055	017	072P		039P		
			VLSI CIRCUIT DESIGN	052	012	064P				
			ELECTRICAL POWER SYSTEM II	043	010	053P				
			ADVANCED CONTROLLED DRIVES	063	015	078P		036P		
			NEURAL NETWORKS & FUZZY LOGIC	059	012	071P		033P		
			FLEXIBLE AC TRANSMISSION SYSTEM		023P			044P		
			PROJECT						513	P
0377	201305608	(A)	N F TILOJI KAJAL KASHINATH	060	016	076P		040P		
			VLSI CIRCUIT DESIGN	065	012	077P				
			ELECTRICAL POWER SYSTEM II	070	018	088P				
			ADVANCED CONTROLLED DRIVES	066	017	083P		038P		
			NEURAL NETWORKS & FUZZY LOGIC	054	010	064P		033P		
			FLEXIBLE AC TRANSMISSION SYSTEM		019P			034P		
			PROJECT						552	P
0378	201203760	(A)	N F USAPKAR REECHA VAMAN	071	015	086P		040P		
			VLSI CIRCUIT DESIGN	060	020	080P				
			ELECTRICAL POWER SYSTEM II	054	016	070P				
			ADVANCED CONTROLLED DRIVES	060	023	083P		040P		
			NEURAL NETWORKS & FUZZY LOGIC	042	017	059P		042P		
			FLEXIBLE AC TRANSMISSION SYSTEM		024P			047P		
			PROJECT						571	P
0379	201203807	(A)	N F VELIP PRADNYA GOVIND	069	018	087P		039P		
			VLSI CIRCUIT DESIGN	069	016	085P				
			ELECTRICAL POWER SYSTEM II	074	013	087P				
			ADVANCED CONTROLLED DRIVES	075	018	093P		038P		
			NEURAL NETWORKS & FUZZY LOGIC	060	014	074P		028P		
			FLEXIBLE AC TRANSMISSION SYSTEM		022P			045P		
			PROJECT						598	P

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PAPER DESCRIPTION									
0380	201204009	(A)	N M VISHAL PANDURANG MESTA	050	021	071P		045P	
			VLSI CIRCUIT DESIGN	044	012	056P			
			ELECTRICAL POWER SYSTEM II	066	012	078P			
			ADVANCED CONTROLLED DRIVES	061	016	077P		036P	
			NEURAL NETWORKS & FUZZY LOGIC	050	010	060P		033P	
			FLEXIBLE AC TRANSMISSION SYSTEM		021P			043P	
			PROJECT						520 P
0381	201203810	(A)	N F VOLVOIKAR MINAL MADHU	073	020	093P		037P	
			VLSI CIRCUIT DESIGN	068	017	085P			
			ELECTRICAL POWER SYSTEM II	080	017	097P			
			ADVANCED CONTROLLED DRIVES	073	022	095P		038P	
			NEURAL NETWORKS & FUZZY LOGIC	072	013	085P		036P	
			FLEXIBLE AC TRANSMISSION SYSTEM		023P			047P	
			PROJECT						636 P
0382	201105824	(A)	N M WAIKHOM PRADEEP SINGH	040	005	045E	\$5	036E	
			VLSI CIRCUIT DESIGN	018	008	026F			
			ELECTRICAL POWER SYSTEM II	055	010	065E			
			ADVANCED CONTROLLED DRIVES	000	005	005A		030E	
			NEURAL NETWORKS & FUZZY LOGIC	042	006	048E	\$2	030E	
			FLEXIBLE AC TRANSMISSION SYSTEM		020E			040E	
			PROJECT						
0383	201203812	(A)	N M YADAVADE ROHIT SADASHIV	073	025	098P		044P	
			VLSI CIRCUIT DESIGN	059	023	082P			
			ELECTRICAL POWER SYSTEM II	073	024	097P			
			ADVANCED CONTROLLED DRIVES	078	025	103P		043P	
			NEURAL NETWORKS & FUZZY LOGIC	067	018	085P		045P	
			FLEXIBLE AC TRANSMISSION SYSTEM		024P			048P	
			PROJECT						669 P
0384	201006319	(R)	N M DOURADO RAINER JULIAN	035	008	043F		037E	
			VLSI CIRCUIT DESIGN	036	\$4 012	048E	\$4		
			ELECTRICAL POWER SYSTEM II	037	\$3 010	047E	\$3		
			ADVANCED CONTROLLED DRIVES	019	009	028F		030E	
			NEURAL NETWORKS & FUZZY LOGIC	036	\$4 010	046E	\$4	026E	
			FLEXIBLE AC TRANSMISSION SYSTEM		022E			040E	
			PROJECT						

** RESULT WITHHELD - (SEM. 6 NOT PASSED) **

** RESULT WITHHELD - (SEM. 5 NOT PASSED) **

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NO. CD. VI.

PAPER DESCRIPTION

THEORY	SESSIONAL	TOTAL	PRACTICAL	ORAL	REMARKS
MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	MAX.850 MIN.340

0385 201008360 (E) N M LOPES FRANCIS BOMDIN
VLSI CIRCUIT DESIGN
ELECTRICAL POWER SYSTEM II
ADVANCED CONTROLLED DRIVES
NEURAL NETWORKS & FUZZY LOGIC
FLEXIBLE AC TRANSMISSION SYSTEM
PROJECT

046	006	052P	035+
052	016	068+	
067	010	077+	
045	015	060+	022+
056	014	070+	037+
	020+		044+

485

P

0386 201004597 (E) N M MALANJA KHURAIJAM
VLSI CIRCUIT DESIGN
ELECTRICAL POWER SYSTEM II
ADVANCED CONTROLLED DRIVES
NEURAL NETWORKS & FUZZY LOGIC
FLEXIBLE AC TRANSMISSION SYSTEM
PROJECT

035	#5	010	045P	#5	025+
042		009	051+		
042		003	045+	#5	
047		000	047+	#3	040+
052		000	052+		040+
		016+			032+

393

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17 FEB 2016
DECLARED ON

ASST. REGISTRAR-E (PROF)

CONTROLLER OF EXAMINATIONS

REGISTRAR