

** RC 2007-08 **
EXAM YEAR : MAY-2014

SEAT NO.	P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	CD. VI.	PAPER DESCRIPTION	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 100/50/25 40/20/10	REPORT 50 OR 25 20 OR 10	SEM. 8 TOTAL 850 340	GRAND TOTAL 2550 1020	REM
0282	201004573	(A)	N	M	ABUNGCHA PUYAM										
** RESULT WITHHELD - (SEM. 6 NOT PASSED) **															
						HIGH VOLTAGE ENGINEERING	058		017	075P		038P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	054		010	064P		038P			
						ENERGY ENGINEERING & MANAGEMENT	064		014	078P		036P			
						ILLUMINATION ENGINEERING	052		014	066P		030P			
						PROJECT			038P			038P	038P		
0283	201006321	(A)	N	M	AMBLE SAISH CHANDRAKANT										
						HIGH VOLTAGE ENGINEERING	076		024	100P		046P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	064		018	082P		046P			
						TESTING & COMMISSIONING OF ELECTRICAL EQ	078		022	100P		046P			
						ILLUMINATION ENGINEERING	074		017	091P		045P			
						PROJECT			047P			046P	047P		
						SEM. 5/6 (50% WEIGHTAGE) :			658P			SEM. 7 TOTAL :	696P	2035	D
0284	201008370	(A)	N	M	AMONKAR DAYESH DEEPAK										
						HIGH VOLTAGE ENGINEERING	068		024	092P		042P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	063		010	073P		040P			
						TESTING & COMMISSIONING OF ELECTRICAL EQ	067		020	087P		042P			
						ILLUMINATION ENGINEERING	061		016	077P		042P			
						PROJECT			047P			046P	045P		
						SEM. 5/6 (50% WEIGHTAGE) :			492P			SEM. 7 TOTAL :	633P	1728	I
0285	201004502	(A)	N	M	ANANTHU VENGAL RAD										
						HIGH VOLTAGE ENGINEERING	068		020	088P		042P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	056		010	066P		042P			
						TESTING & COMMISSIONING OF ELECTRICAL EQ	042		018	060P		040P			
						ILLUMINATION ENGINEERING	054		018	072P		040P			
						PROJECT			046P			044P	044P		
						SEM. 5/6 (50% WEIGHTAGE) :			442P	\$07		SEM. 7 TOTAL :	584P	1548	\$07 I
0286	201004504	(A)	N	M	ASHWINI KUMAR RANA										
						HIGH VOLTAGE ENGINEERING	060		010	070P		041P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	065		014	079P		039P			
						ENERGY ENGINEERING & MANAGEMENT	083		021	104P		041P			
						ILLUMINATION ENGINEERING	061		019	080P		038P			
						PROJECT			044P			045P	043P		
						SEM. 5/6 (50% WEIGHTAGE) :			524P#05			SEM. 7 TOTAL :	624P#10	1752#15#18	D
0287	201104794	(A)	N	M	BANDODKAR BABANI ALIAS SALIL GANPAT										
						HIGH VOLTAGE ENGINEERING	064		020	084P		044P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	054		016	070P		045P			
						ENERGY ENGINEERING & MANAGEMENT	074		024	098P		045P			
						IMAGE PROCESSING & MACHINE VISION	072		015	087P		042P			
						PROJECT			048P			048P	048P		
						SEM. 5/6 (50% WEIGHTAGE) :			515P	\$03		SEM. 7 TOTAL :	659P	1793	\$03 D

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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	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 100/50/25 40/20/10	REPORT 50 OR 25 20 OR 10	SEM. 8 TOTAL 850 340	GRAND TOTAL 2550 1020	REM
0288	201008366	(A)	N	M	BARVE ANKIT RAMESH										
					HIGH VOLTAGE ENGINEERING	068	023	091P			042P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	058	010	068P			040P				
					ENERGY ENGINEERING & MANAGEMENT	074	018	092P			043P				
					ILLUMINATION ENGINEERING	051	012	063P			038P				
					PROJECT		046P				046P		045P		
					SEM. 5/6 (50% WEIGHTAGE) :	399P	\$08				SEM. 7 TOTAL :	519C	614P	1532	\$08 C
0289	200607094	(A)	N	M	BHAT PRADOSH MOHAN										
					HIGH VOLTAGE ENGINEERING	060	019	079P			042P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	064	011	075P			039P				
					TESTING & COMMISSIONING OF ELECTRICAL EQ	063	020	083P			042P				
					ILLUMINATION ENGINEERING	054	017	071P			035P				
					PROJECT		044P				044P		044P		
					SEM. 5/6 (50% WEIGHTAGE) :	375P	\$09				SEM. 7 TOTAL :	450C	\$04 598P	1423	\$13 C
0290	201006461	(A)	N	M	BHATTACHARJEE ABHINAV JOYDEEP										
					HIGH VOLTAGE ENGINEERING	068	018	086P			043P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	056	010	066P			037P				
					TESTING & COMMISSIONING OF ELECTRICAL EQ	061	016	077P			038P				
					IMAGE PROCESSING & MACHINE VISION	076	017	093P			043P				
					PROJECT		046P				046P		046P		
					SEM. 5/6 (50% WEIGHTAGE) :	502P	\$02				SEM. 7 TOTAL :	579P	621P	1702	\$02 I
0291	201004497	(A)	N	M	BRIAN ARAUJO										
					HIGH VOLTAGE ENGINEERING	066	017	083P			038P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	061	010	071P			038P				
					ENERGY ENGINEERING & MANAGEMENT	066	018	084P			037P				
					ILLUMINATION ENGINEERING	067	014	081P			030P				
					PROJECT		038P				038P		038P		
					SEM. 5/6 (50% WEIGHTAGE) :	417P	\$04				SEM. 7 TOTAL :	498P	576P	1491	\$04 S
0292	200703655	(A)	N	M	CHAGAS PEREIRA JASON MARK STEFAN										
					HIGH VOLTAGE ENGINEERING	040	016	056P			038P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	045	010	055P			036P				
					ENERGY ENGINEERING & MANAGEMENT	066	013	079P			035P				
					ILLUMINATION ENGINEERING	040	010	050P			028P				
					PROJECT		038P				038P		038P		
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[06 ELECTRICAL & ELECTRONIC
COLLEGE : GOA COLLEGE OF ENGINEERING]** RC 2007-08
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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE							SEM. 8	GRAND	
NO.	CD. VI.					PAPER DESCRIPTION	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REPORT	TOTAL	TOTAL
							MAX. 100	25	125	50 OR 25	100/50/25	50 OR 25	850	2550
							MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	1020
														REM
0294	201104796	(A)	N	F	D'COSTA MANISHA ANNA									
						HIGH VOLTAGE ENGINEERING	062		020	082P		042P		
						PRINCIPLES OF INDUSTRIAL ENGINEERING	047		014	061P		040P		
						ENERGY ENGINEERING & MANAGEMENT	081		020	101P		048P		
						ILLUMINATION ENGINEERING	054		019	073P		042P		
						PROJECT			046P			046P		
						SEM. 5/6 (50% WEIGHTAGE) :	474P	\$01	SEM. 7 TOTAL :	582P		046P	627P	1683 \$01 I
0295	201008375	(A)	N	M	DE ARAUJO BEN ALAIN JOSE									
						HIGH VOLTAGE ENGINEERING	068		019	087P		042P		
						PRINCIPLES OF INDUSTRIAL ENGINEERING	048		010	058P		044P		
						TESTING & COMMISSIONING OF ELECTRICAL EQ	053		015	068P		036P		
						IMAGE PROCESSING & MACHINE VISION	077		018	095P		048P		
						PROJECT			044P			047P		
						SEM. 5/6 (50% WEIGHTAGE) :	401P	\$02	SEM. 7 TOTAL :	492C	\$04	046P	615P	1508 \$06 C
0296	200908041	(A)	N	M	DEEPAK KUMAR UPADHYAY									
						HIGH VOLTAGE ENGINEERING	062		019	081P		038P		
						PRINCIPLES OF INDUSTRIAL ENGINEERING	058		010	068P		036P		
						TESTING & COMMISSIONING OF ELECTRICAL EQ	053		016	069P		036P		
						ILLUMINATION ENGINEERING	060		014	074P		022P		
						PROJECT			036P			037P		
													039P	
0297	201006318	(A)	N	F	DESAI ADITI ASHOK									
						HIGH VOLTAGE ENGINEERING	062		018	080P		042P		
						PRINCIPLES OF INDUSTRIAL ENGINEERING	063		014	077P		040P		
						TESTING & COMMISSIONING OF ELECTRICAL EQ	061		019	080P		040P		
						ILLUMINATION ENGINEERING	070		015	085P		036P		
						PROJECT			042P			043P		
						SEM. 5/6 (50% WEIGHTAGE) :	538P		SEM. 7 TOTAL :	647P		044P	609P	1794 D
0298	201104802	(A)	N	F	DESAI MITHILA BALAJI									
						HIGH VOLTAGE ENGINEERING	075		024	099P		038P		
						PRINCIPLES OF INDUSTRIAL ENGINEERING	040		014	054P		040P		
						ENERGY ENGINEERING & MANAGEMENT	069		013	082P		042P		
						ILLUMINATION ENGINEERING	065		016	081P		036P		
						PROJECT			044P			044P		
						SEM. 5/6 (50% WEIGHTAGE) :	490P	\$01	SEM. 7 TOTAL :	607P		046P	606P	1703 \$01 I
0299	201104795	(A)	N	M	DSOUZA CLEON INACIO									
						HIGH VOLTAGE ENGINEERING	068		018	086P		040P		
						PRINCIPLES OF INDUSTRIAL ENGINEERING	073		015	088P		042P		
						TESTING & COMMISSIONING OF ELECTRICAL EQ	081		019	100P		042P		
						ILLUMINATION ENGINEERING	060		015	075P		036P		
						PROJECT			044P			044P		
						SEM. 5/6 (50% WEIGHTAGE) :	459P	\$06	SEM. 7 TOTAL :	552P		046P	643P	1654 \$06 I

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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE														
NO.	CD. VI.					PAPER DESCRIPTION	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 100/50/25 40/20/10	REPORT 50 OR 25 20 OR 10	SEM. 8 TOTAL 850 340	GRAND TOTAL 2550 1020					
0300	201104805	(A)	N	M	FERNANDES DENZIL FRANCISCO	HIGH VOLTAGE ENGINEERING	042	020	062P			044P							
						PRINCIPLES OF INDUSTRIAL ENGINEERING	058	014	072P			043P							
						ENERGY ENGINEERING & MANAGEMENT	068	020	088P			043P							
						ILLUMINATION ENGINEERING	045	018	063P			037P							
						PROJECT		044P				046P							
						SEM. 5/6 (50% WEIGHTAGE) :	398P	\$08	SEM. 7 TOTAL :	516P	\$04	588P		1502	\$12	S			
0301	201008376	(A)	N	F	FERNANDES MAISIE	HIGH VOLTAGE ENGINEERING	060	018	078P			044P							
						PRINCIPLES OF INDUSTRIAL ENGINEERING	061	011	072P			042P							
						ENERGY ENGINEERING & MANAGEMENT	075	018	093P			045P							
						ILLUMINATION ENGINEERING	058	022	080P			040P							
						PROJECT		047P				046P							
						SEM. 5/6 (50% WEIGHTAGE) :	511P		SEM. 7 TOTAL :	606P		047P		634P		1751		I	
0302	201008355	(A)	N	F	FERNANDES MERINE TINA	HIGH VOLTAGE ENGINEERING	060	015	075P			040P							
						PRINCIPLES OF INDUSTRIAL ENGINEERING	045	010	055P			042P							
						ENERGY ENGINEERING & MANAGEMENT	056	010	066P			034P							
						ILLUMINATION ENGINEERING	056	019	075P			038P							
						PROJECT		041P				042P							
						SEM. 5/6 (50% WEIGHTAGE) :	418P	\$01	SEM. 7 TOTAL :	486P		042P		550P		1454	\$01	S	
0303	201006315	(A)	N	F	FERNANDES SYBEL INACINHO	HIGH VOLTAGE ENGINEERING	062	019	081P			044P							
						PRINCIPLES OF INDUSTRIAL ENGINEERING	066	011	077P			044P							
						ENERGY ENGINEERING & MANAGEMENT	082	022	104P			041P							
						ILLUMINATION ENGINEERING	056	021	077P			038P							
						PROJECT		042P				043P							
						SEM. 5/6 (50% WEIGHTAGE) :	543P		SEM. 7 TOTAL :	657P		044P		635P		1835		D	
0304	201008354	(A)	N	F	FURTADO RAYNETTE JOANITA	HIGH VOLTAGE ENGINEERING	072	024	096P			040P							
						PRINCIPLES OF INDUSTRIAL ENGINEERING	062	011	073P			042P							
						ENERGY ENGINEERING & MANAGEMENT	080	020	100P			041P							
						ILLUMINATION ENGINEERING	071	024	095P			038P							
						PROJECT		042P				042P							
						SEM. 5/6 (50% WEIGHTAGE) :	546P		SEM. 7 TOTAL :	655P		044P		653P		1854		D	
0305	201008364	(A)	N	M	GAUDE DEVANAND NARAYAN	HIGH VOLTAGE ENGINEERING	046	021	067P			038P							
						PRINCIPLES OF INDUSTRIAL ENGINEERING	062	010	072P			037P							
						ENERGY ENGINEERING & MANAGEMENT	068	010	078P			037P							
						ILLUMINATION ENGINEERING	049	010	059P			038P							
						PROJECT		045P				044P							
						SEM. 5/6 (50% WEIGHTAGE) :	399C#10#08		SEM. 7 TOTAL :	449P	\$08	559P#10		1407#20#16		S			

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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL ORAL	REPORT	SEM. 8 TOTAL	GRAND TOTAL	REM
NO.	CD. VI.				PAPER DESCRIPTION	MAX. 100	25	125	50 OR 25	100/50/25	50 OR 25	850	2550
						MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	1020
0306	201008377	(A)	N	M	GAUNS LAXIMIKANT LAXIMAN								
					HIGH VOLTAGE ENGINEERING	063		023 086P		038P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	066		011 077P		037P			
					ENERGY ENGINEERING & MANAGEMENT	081		020 101P		038P			
					ILLUMINATION ENGINEERING	062		013 075P		038P			
					PROJECT			045P		045P			
					SEM. 5/6 (50% WEIGHTAGE) :			441P#05		SEM. 7 TOTAL :		583P	
											044P	624P	1648#05 I
0307	201104799	(A)	N	F	HALDANKAR LAKSHATA SHRIRAM								
					HIGH VOLTAGE ENGINEERING	070		023 093P		040P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	058		016 074P		040P			
					ENERGY ENGINEERING & MANAGEMENT	081		018 099P		043P			
					ILLUMINATION ENGINEERING	070		022 092P		038P			
					PROJECT			044P		044P			
					SEM. 5/6 (50% WEIGHTAGE) :			525P	\$02	SEM. 7 TOTAL :		603P	
											046P	653P	1781 \$02 I
0308	201008373	(A)	N	F	JOUNDALE SNEHA BHIMRAO								
					HIGH VOLTAGE ENGINEERING	058		024 082P		044P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	069		013 082P		043P			
					ENERGY ENGINEERING & MANAGEMENT	082		021 103P		043P			
					ILLUMINATION ENGINEERING	071		020 091P		038P			
					PROJECT			044P		047P			
					SEM. 5/6 (50% WEIGHTAGE) :			582P		SEM. 7 TOTAL :		630P	
											046P	663P	1875 D
0309	201006305	(A)	N	F	KALSHAONKAR REEMA DATTARAM								
					HIGH VOLTAGE ENGINEERING	072		024 096P		042P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	067		012 079P		044P			
					ENERGY ENGINEERING & MANAGEMENT	083		019 102P		045P			
					IMAGE PROCESSING & MACHINE VISION	090		024 114P		046P			
					PROJECT			046P		047P			
					SEM. 5/6 (50% WEIGHTAGE) :			615P		SEM. 7 TOTAL :		663P	
											048P	709P	1987 D
0310	201004496	(A)	N	F	KAVITA KHUSHALI NANSHIKAR								
					HIGH VOLTAGE ENGINEERING	058		022 080P		038P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	067		010 077P		040P			
					ENERGY ENGINEERING & MANAGEMENT	075		016 091P		039P			
					ILLUMINATION ENGINEERING	060		018 078P		038P			
					PROJECT			044P		046P			
					SEM. 5/6 (50% WEIGHTAGE) :			504P	\$02	SEM. 7 TOTAL :		619P	
											046P	617P	1740 \$02 I
0311	201006310	(A)	N	M	KELKAR BANKET UDAY								
					HIGH VOLTAGE ENGINEERING	078		021 099P		040P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	050		012 062P		041P			
					TESTING & COMMISSIONING OF ELECTRICAL EQ	065		017 082P		042P			
					ILLUMINATION ENGINEERING	051		014 065P		038P			
					PROJECT			046P		047P			
					SEM. 5/6 (50% WEIGHTAGE) :			432P	\$04	SEM. 7 TOTAL :		520P	
											048P	610P	1562 \$04 I

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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REPORT	SEM. 8 TOTAL	GRAND TOTAL	REM
NO.	CD. VI.				PAPER DESCRIPTION	MAX. 100	25	125	50 OR 25	100/50/25	50 OR 25	850	2550	
						MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	1020	
0312	201006326	(A)	N	M	KELKAR YESHWANT JANARDAN									
					HIGH VOLTAGE ENGINEERING	064		021 085P			044P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	050		010 060P			040P			
					ENERGY ENGINEERING & MANAGEMENT	074		017 091P			043P			
					ILLUMINATION ENGINEERING	044		020 064P			038P			
					PROJECT			046P			046P			
					SEM. 5/6 (50% WEIGHTAGE) :			421P	\$09		SEM. 7 TOTAL :	521P	046P	
												603P	1545	\$09 I
0313	201006322	(A)	N	M	KERKAR DIPTESH DAMAJI									
					HIGH VOLTAGE ENGINEERING	068		023 091P			042P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	075		012 087P			042P			
					TESTING & COMMISSIONING OF ELECTRICAL EQ	065		018 083P			042P			
					ILLUMINATION ENGINEERING	080		016 096P			040P			
					PROJECT			046P			046P			
					SEM. 5/6 (50% WEIGHTAGE) :			505P	\$01		SEM. 7 TOTAL :	625P	048P	
												663P	1793	\$01 D
0314	200908072	(A)	N	M	KHAIDEM KASISH KUMAR SINGH									
					HIGH VOLTAGE ENGINEERING	060		014 074P			036P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	057		010 067P			038P			
					ENERGY ENGINEERING & MANAGEMENT	063		015 078P			035P			
					ILLUMINATION ENGINEERING	040		013 053P			032P			
					PROJECT			038P			038P			
												038P		
														** RESULT WITHHELD - (SEM. 7 NOT PASSED) **
0315	201008358	(A)	N	M	KHEDEKAR UPENDRA SANTOSH									
					HIGH VOLTAGE ENGINEERING	054		016 070P			040P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	053		010 063P			044P			
					ENERGY ENGINEERING & MANAGEMENT	071		010 081P			039P			
					ILLUMINATION ENGINEERING	061		007 068P			038P			
					PROJECT			045P			045P			
												044P		
														** SEMESTER 7 RESULT NOT DECLARED **
0316	201006304	(A)	N	M	KHODGINKER BABI SUKDO									
					HIGH VOLTAGE ENGINEERING	064		021 085P			038P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	051		010 061P			042P			
					TESTING & COMMISSIONING OF ELECTRICAL EQ	070		015 085P			038P			
					ILLUMINATION ENGINEERING	064		015 079P			038P			
					PROJECT			045P			046P			
					SEM. 5/6 (50% WEIGHTAGE) :			424P	\$04		SEM. 7 TOTAL :	545P	048P	
												605P	1574	\$04 I
0317	201006311	(A)	N	M	KOLLURU PANIENDRA DUTT									
					HIGH VOLTAGE ENGINEERING	056		018 074P			040P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	062		015 077P			043P			
					ENERGY ENGINEERING & MANAGEMENT	069		021 090P			042P			
					ILLUMINATION ENGINEERING	062		017 079P			036P			
					PROJECT			044P			045P			
												045P		** RESULT WITHHELD - (SEM. 6 NOT PASSED) **

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COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08
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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REPORT	SEM. 8 TOTAL	GRAND TOTAL	REM
NO.	CD. VI.				PAPER DESCRIPTION	MAX. 100	25	125	50 OR 25	100/50/25	50 OR 25	850	2550	
						MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	1020	

0318 200907801 (A) N F KUNKOLKAR SWATI SURYA

** SEMESTER 7 RESULT NOT DECLARED

HIGH VOLTAGE ENGINEERING	064	023	087P	040P
PRINCIPLES OF INDUSTRIAL ENGINEERING	049	012	061P	039P
ENERGY ENGINEERING & MANAGEMENT	068	015	083P	046P
ILLUMINATION ENGINEERING	052	014	066P	035P
PROJECT		044P		046P

046P

0319 201004594 (A) N M LAKNGAM ANGKANG

HIGH VOLTAGE ENGINEERING	058	015	073P	036P
PRINCIPLES OF INDUSTRIAL ENGINEERING	047	011	058P	038P
ENERGY ENGINEERING & MANAGEMENT	047	011	058P	037P
ILLUMINATION ENGINEERING	050	010	060P	035P
PROJECT		040P		040P

038P

SEM. 5/6 (50% WEIGHTAGE) : 416P

SEM. 7 TOTAL : 454P#10

513P

1383#10#06 S

0320 201008360 (A) N M LOPES FRANCIS BOMDIN

** RESULT WITHHELD - (SEM. 7 NOT PASSED) **

HIGH VOLTAGE ENGINEERING	054	017	071P	040P
PRINCIPLES OF INDUSTRIAL ENGINEERING	059	011	070P	037P
ENERGY ENGINEERING & MANAGEMENT	070	010	080P	035P
ILLUMINATION ENGINEERING	041	011	052P	022P
PROJECT		035P		035P

039P

0321 201008372 (A) N F M JOCELYN BABU

HIGH VOLTAGE ENGINEERING	070	024	094P	042P
PRINCIPLES OF INDUSTRIAL ENGINEERING	064	011	075P	040P
ENERGY ENGINEERING & MANAGEMENT	080	021	101P	042P
ILLUMINATION ENGINEERING	057	019	076P	038P
PROJECT		044P		047P

046P

SEM. 5/6 (50% WEIGHTAGE) : 498P

SEM. 7 TOTAL : 581P

645P

1724

I

0322 201008359 (A) N M MADKAIKAR CHANDRESH RAJU

HIGH VOLTAGE ENGINEERING	072	022	094P	040P
PRINCIPLES OF INDUSTRIAL ENGINEERING	069	010	079P	036P
TESTING & COMMISSIONING OF ELECTRICAL EQ	052	017	069P	036P
ILLUMINATION ENGINEERING	072	015	087P	036P
PROJECT		042P		042P

042P

SEM. 5/6 (50% WEIGHTAGE) : 444P

SEM. 7 TOTAL : 545P

603P

1592

I

0323 201006320 (A) N M MANDREKAR ADITYA ANAND

HIGH VOLTAGE ENGINEERING	066	017	083P	038P
PRINCIPLES OF INDUSTRIAL ENGINEERING	068	010	078P	036P
TESTING & COMMISSIONING OF ELECTRICAL EQ	058	015	073P	038P
ILLUMINATION ENGINEERING	070	016	086P	035P
PROJECT		040P		040P

045P

SEM. 5/6 (50% WEIGHTAGE) : 452P

SEM. 7 TOTAL : 563P

592P

1607

I

[06 ELECTRICAL & ELECTRONIC
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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REPORT	SEM. 8 TOTAL	GRAND TOTAL	REM
NO.	CD. VI.				PAPER DESCRIPTION	MAX. 100	25	125	50 OR 25	100/50/25	50 OR 25	850	2550	
						MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	1020	

0324 200907824 (A) N M MANTRI RADHAKRISHNA VIPRADAS

HIGH VOLTAGE ENGINEERING	053	015	068P
PRINCIPLES OF INDUSTRIAL ENGINEERING	054	010	064P
ENERGY ENGINEERING & MANAGEMENT	074	019	093P
ILLUMINATION ENGINEERING	058	011	069P
PROJECT		037P	

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

039P
035P
035P
022P
039P

039P

0325 201006327 (A) N M MATONKAR NISHAD SANTOSH

HIGH VOLTAGE ENGINEERING	060	020	080P
PRINCIPLES OF INDUSTRIAL ENGINEERING	051	010	061P
TESTING & COMMISSIONING OF ELECTRICAL EQ	050	013	063P
ILLUMINATION ENGINEERING	070	017	087P
PROJECT		041P	

040P
038P
035P
033P
042P

045P
565P

SEM. 5/6 (50% WEIGHTAGE) : 422P

#01

SEM. 7 TOTAL : 557P

1544 #01 I

0326 201008356 (A) N M MUDLIYAR ANILKUMAR SELVEN

HIGH VOLTAGE ENGINEERING	066	023	089P
PRINCIPLES OF INDUSTRIAL ENGINEERING	052	018	070P
TESTING & COMMISSIONING OF ELECTRICAL EQ	071	019	090P
ILLUMINATION ENGINEERING	057	017	074P
PROJECT		045P	

043P
043P
040P
042P
045P

046P
627P

SEM. 5/6 (50% WEIGHTAGE) : 531P

SEM. 7 TOTAL : 621P

1779 #06 D

0327 201006307 (A) N M MUNGARWADI RUPESH ARUN

HIGH VOLTAGE ENGINEERING	054	022	076P
PRINCIPLES OF INDUSTRIAL ENGINEERING	058	011	069P
TESTING & COMMISSIONING OF ELECTRICAL EQ	059	015	074P
ILLUMINATION ENGINEERING	046	004	050P
PROJECT		046P	

036P
040P
036P
025P
044P

044P
540P

SEM. 5/6 (50% WEIGHTAGE) : 440P#05

SEM. 7 TOTAL : 509P

1489#05 S

0328 201008368 (A) N M NAIK AKSHAY PRAKASH

HIGH VOLTAGE ENGINEERING	054	018	072P
PRINCIPLES OF INDUSTRIAL ENGINEERING	061	009	070P
ENERGY ENGINEERING & MANAGEMENT	065	012	077P
ILLUMINATION ENGINEERING	040	012	052P
PROJECT		042P	

** SEMESTER 7 RESULT NOT DECLARED

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038P
036P
040P
028P
041P

042P

0329 201008371 (A) N M NAIK ANIRUDH MANGUESH

HIGH VOLTAGE ENGINEERING	076	019	095P
PRINCIPLES OF INDUSTRIAL ENGINEERING	065	015	080P
TESTING & COMMISSIONING OF ELECTRICAL EQ	070	020	090P
ILLUMINATION ENGINEERING	077	016	093P
PROJECT		050P	

042P
046P
045P
042P
049P

049P
681P

SEM. 5/6 (50% WEIGHTAGE) : 565P

SEM. 7 TOTAL : 662P

1908 D

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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REPORT	SEM. 8	GRAND	
NO.	CD. VI.				PAPER DESCRIPTION	MAX. 100	25	125	50 OR 25	100/50/25	50 OR 25	TOTAL	TOTAL	REM
						MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	2550	
													1020	

0330 201008367 (A) N M NAIK PARPATI SAIDAS GURUDAS
HIGH VOLTAGE ENGINEERING 070 021 091P 038P
PRINCIPLES OF INDUSTRIAL ENGINEERING 064 014 078P 039P
TESTING & COMMISSIONING OF ELECTRICAL EQ 063 019 082P 036P
ILLUMINATION ENGINEERING 055 015 070P 038P
PROJECT 046P 045P
SEM. 5/6 (50% WEIGHTAGE) : 508P \$02 SEM. 7 TOTAL : 554P 046P 609P 1671 \$02 I

0331 201006309 (A) N M NAIK PRAMOD LAU
HIGH VOLTAGE ENGINEERING 064 016 080P 040P
PRINCIPLES OF INDUSTRIAL ENGINEERING 046 010 056P 038P
TESTING & COMMISSIONING OF ELECTRICAL EQ 060 018 078P 038P
ILLUMINATION ENGINEERING 064 017 081P 038P
PROJECT 045P 044P
SEM. 5/6 (50% WEIGHTAGE) : 480P SEM. 7 TOTAL : 522P 044P 582P 1584 I

0332 201104809 (A) N M NAIK PRAVEEN JANARDHAN
HIGH VOLTAGE ENGINEERING 042 019 061P 041P
PRINCIPLES OF INDUSTRIAL ENGINEERING 046 010 056P 037P
TESTING & COMMISSIONING OF ELECTRICAL EQ 042 014 056P 038P
ILLUMINATION ENGINEERING 040 011 051P 028P
PROJECT 040P 038P
SEM. 5/6 (50% WEIGHTAGE) : 385C \$12 SEM. 7 TOTAL : 468C 040P 486P 1339 \$12 C

0333 201104803 (A) N M NAIK SAIKUMAR PANDHARINATH
HIGH VOLTAGE ENGINEERING 064 023 087P 038P
PRINCIPLES OF INDUSTRIAL ENGINEERING 065 010 075P 038P
ENERGY ENGINEERING & MANAGEMENT 079 019 098P 041P
ILLUMINATION ENGINEERING 058 018 076P 036P
PROJECT 037P 038P
SEM. 5/6 (50% WEIGHTAGE) : 451P \$03 SEM. 7 TOTAL : 479P \$02 045P 609P 1539 \$05 I

0334 201006324 (A) N M NAIK SAYEEP ROHIDAS
HIGH VOLTAGE ENGINEERING 052 022 074P 038P
PRINCIPLES OF INDUSTRIAL ENGINEERING 058 010 068P 039P
ENERGY ENGINEERING & MANAGEMENT 076 021 097P 040P
ILLUMINATION ENGINEERING 063 016 079P 036P
PROJECT 042P 042P
SEM. 5/6 (50% WEIGHTAGE) : 466P \$04 SEM. 7 TOTAL : 545P 043P 598P 1609 \$04 I

0335 200907813 (A) N M NAIK SHIRODKAR SAYISH GOVIND
HIGH VOLTAGE ENGINEERING 040 016 056P 038P
PRINCIPLES OF INDUSTRIAL ENGINEERING 050 010 060P 036P
TESTING & COMMISSIONING OF ELECTRICAL EQ 057 014 071P 035P
ILLUMINATION ENGINEERING 040 010 050P 034P
PROJECT 035P 035P 038P

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

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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REPORT	SEM. 8	GRAND	
NO.	CD.	VI.				MAX.	100	25	125	50 OR 25	100/50/25	50 OR 25	850	2550
		PAPER DESCRIPTION				MIN.	040		50	20 OR 10	40/20/10	20 OR 10	340	1020

0336	201006331	(A) N M	NAIK SHREY SHRIKANT											
			HIGH VOLTAGE ENGINEERING	066	019	085P				041P				
			PRINCIPLES OF INDUSTRIAL ENGINEERING	064	008	072P				040P				
			ENERGY ENGINEERING & MANAGEMENT	081	022	103P				039P				
			ILLUMINATION ENGINEERING	070	018	088P				025P				
			PROJECT		048P					048P		046P		
0337	201006308	(A) N F	NAIK STHRIGDHARA NAVANATH											
			HIGH VOLTAGE ENGINEERING	070	017	087P				040P				
			PRINCIPLES OF INDUSTRIAL ENGINEERING	056	014	070P				043P				
			ENERGY ENGINEERING & MANAGEMENT	071	017	088P				042P				
			ILLUMINATION ENGINEERING	061	017	078P				036P				
			PROJECT		045P					045P		046P		
			SEM. 5/6 (50% WEIGHTAGE) :	445P	\$05	SEM. 7 TOTAL :	607P			620P		1672	\$05	I
0338	200907817	(A) N M	NAIK YASHODHAN ASHOK											
			HIGH VOLTAGE ENGINEERING	060	017	077P				040P				
			PRINCIPLES OF INDUSTRIAL ENGINEERING	072	010	082P				036P				
			TESTING & COMMISSIONING OF ELECTRICAL EQ	056	015	071P				036P				
			ILLUMINATION ENGINEERING	055	016	071P				036P				
			PROJECT		044P					044P		045P		
			SEM. 5/6 (50% WEIGHTAGE) :	389P	\$05	SEM. 7 TOTAL :	503P			582P		1474	\$05	S
0339	201104792	(A) N M	PARKAR AKHIL KRISHNA											
			HIGH VOLTAGE ENGINEERING	062	013	075P				039P				
			PRINCIPLES OF INDUSTRIAL ENGINEERING	060	010	070P				039P				
			TESTING & COMMISSIONING OF ELECTRICAL EQ	057	013	070P				036P				
			ILLUMINATION ENGINEERING	048	012	060P				036P				
			PROJECT		045P					045P		045P		
			SEM. 5/6 (50% WEIGHTAGE) :	402P#05#01	SEM. 7 TOTAL :	457P#10#04				560P		1419#15#05	\$05	S
0340	201006301	(A) N F	PATIL MADHURA PRAKASH											
			HIGH VOLTAGE ENGINEERING	072	024	096P				040P				
			PRINCIPLES OF INDUSTRIAL ENGINEERING	073	013	086P				044P				
			TESTING & COMMISSIONING OF ELECTRICAL EQ	070	018	088P				038P				
			ILLUMINATION ENGINEERING	077	019	096P				036P				
			PROJECT		038P					038P		044P		
			SEM. 5/6 (50% WEIGHTAGE) :	575P	SEM. 7 TOTAL :	663P				644P		1882		D
0341	201104807	(A) N M	PATIL SATISH PATKAR											
			HIGH VOLTAGE ENGINEERING	064	018	082P				040P				
			PRINCIPLES OF INDUSTRIAL ENGINEERING	056	010	066P				042P				
			TESTING & COMMISSIONING OF ELECTRICAL EQ	063	022	085P				040P				
			ILLUMINATION ENGINEERING	070	014	084P				036P				
			PROJECT		045P					044P		045P		

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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL ORAL	REPORT	SEM. 8 TOTAL	GRAND TOTAL	REM	
NO.	CD. VI.				PAPER DESCRIPTION	MAX. 100	25	125	50 OR 25	100/50/25	50 OR 25	850	2550	
						MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	1020	
0342	201006314	(A)	N	M	PATIL VIVEK GANGARAM									
					HIGH VOLTAGE ENGINEERING	068		024 092P		043P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	076		016 092P		043P				
					TESTING & COMMISSIONING OF ELECTRICAL EQ	072		019 091P		042P				
					ILLUMINATION ENGINEERING	062		018 080P		042P				
					PROJECT			045P		047P				
					SEM. 5/6 (50% WEIGHTAGE) :			522P		SEM. 7 TOTAL :		046P 663P	1819	D
0343	201006325	(A)	N	M	PRABHU SATHYANARAYAN RAMANATH									
					HIGH VOLTAGE ENGINEERING	064		010 074P		045P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	054		010 064P		040P				
					TESTING & COMMISSIONING OF ELECTRICAL EQ	056		017 073P		038P				
					ILLUMINATION ENGINEERING	061		012 073P		028P				
					PROJECT			044P		045P				
					SEM. 5/6 (50% WEIGHTAGE) :			381P#06\$04		SEM. 7 TOTAL :		044P 568P	1403#16\$04	S
0344	201006300	(A)	N	F	REBELLO AGNETTA LILIAN									
					HIGH VOLTAGE ENGINEERING	072		021 093P		046P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	069		014 083P		045P				
					ENERGY ENGINEERING & MANAGEMENT	075		016 091P		044P				
					IMAGE PROCESSING & MACHINE VISION	083		018 101P		046P				
					PROJECT			044P		047P				
					SEM. 5/6 (50% WEIGHTAGE) :			518P		SEM. 7 TOTAL :		046P 686P	1785	D
0345	201006323	(A)	N	F	REGE VRUNDA VIJAY									
					HIGH VOLTAGE ENGINEERING	064		024 088P		045P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	072		018 090P		045P				
					ENERGY ENGINEERING & MANAGEMENT	083		022 105P		046P				
					ILLUMINATION ENGINEERING	082		024 106P		042P				
					PROJECT			047P		046P				
					SEM. 5/6 (50% WEIGHTAGE) :			576P		SEM. 7 TOTAL :		047P 707P	1967	D
0346	201006330	(A)	N	M	SALDHANA MAICHAL BILL CLINTON									
					HIGH VOLTAGE ENGINEERING	070		018 088P		040P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	070		010 080P		044P				
					TESTING & COMMISSIONING OF ELECTRICAL EQ	064		022 086P		045P				
					IMAGE PROCESSING & MACHINE VISION	086		015 101P		043P				
					PROJECT			047P		047P				
					SEM. 5/6 (50% WEIGHTAGE) :			548P		SEM. 7 TOTAL :		046P 667P	1844	D
0347	201006312	(A)	N	M	SAWAL SAGAR NAMDEV									
					HIGH VOLTAGE ENGINEERING	068		019 087P		040P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	063		013 076P		040P				
					TESTING & COMMISSIONING OF ELECTRICAL EQ	042		014 056P		040P				
					IMAGE PROCESSING & MACHINE VISION	073		013 086P		040P				
					PROJECT			044P		046P				
					SEM. 5/6 (50% WEIGHTAGE) :			424C	\$02	SEM. 7 TOTAL :		045P 600P	1474	\$10 C

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NO.	CD. VI.				PAPER DESCRIPTION	MAX. 100	25	125	50 OR 25	100/50/25	50 OR 25	850	2550
						MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	1020
0348	201004599	(A)	N	F	SEEMA KUMARI								
					HIGH VOLTAGE ENGINEERING	074		024	098P		044P		
					PRINCIPLES OF INDUSTRIAL ENGINEERING	072		012	084P		044P		
					ENERGY ENGINEERING & MANAGEMENT	076		024	100P		044P		
					ILLUMINATION ENGINEERING	062		020	082P		040P		
					PROJECT			046P			046P		
					SEM. 5/6 (50% WEIGHTAGE) :			541P#07			SEM. 7 TOTAL :	602P#10	046P
												674P#14	1817#31
													D
0349	200907839	(A)	N	M	SHIRKE ABHIJEET SHAMRAD								
					HIGH VOLTAGE ENGINEERING	066		018	084P		042P		
					PRINCIPLES OF INDUSTRIAL ENGINEERING	042		010	052P		040P		
					TESTING & COMMISSIONING OF ELECTRICAL EQ	064		016	080P		038P		
					ILLUMINATION ENGINEERING	049		010	059P		036P		
					PROJECT			046P			046P		
					SEM. 5/6 (50% WEIGHTAGE) :			438P	\$02		SEM. 7 TOTAL :	505P	046P
												569P	1512
													\$02
													S
0350	201008362	(A)	N	M	SHIRODKAR PRATHAMESH VISHNU								
					HIGH VOLTAGE ENGINEERING	064		023	087P		041P		
					PRINCIPLES OF INDUSTRIAL ENGINEERING	066		012	078P		043P		
					ENERGY ENGINEERING & MANAGEMENT	080		021	101P		046P		
					IMAGE PROCESSING & MACHINE VISION	071		023	094P		040P		
					PROJECT			044P			046P		
					SEM. 5/6 (50% WEIGHTAGE) :			443P	\$02		SEM. 7 TOTAL :	618P	045P
												665P	1726
													\$02
													I
0351	201104798	(A)	N	M	SIMDES STEPHEN NAZARIUS								
					HIGH VOLTAGE ENGINEERING	074		022	096P		040P		
					PRINCIPLES OF INDUSTRIAL ENGINEERING	047		011	058P		039P		
					ENERGY ENGINEERING & MANAGEMENT	074		023	097P		045P		
					ILLUMINATION ENGINEERING	058		014	072P		038P		
					PROJECT			044P			046P		
					SEM. 5/6 (50% WEIGHTAGE) :			383P	\$09		SEM. 7 TOTAL :	489P	048P
												623P	1495
													\$09
													S
0352	201004505	(A)	N	F	SUSHMITA PAUL								
					HIGH VOLTAGE ENGINEERING	064		024	088P		040P		
					PRINCIPLES OF INDUSTRIAL ENGINEERING	062		017	079P		043P		
					ENERGY ENGINEERING & MANAGEMENT	079		023	102P		040P		
					IMAGE PROCESSING & MACHINE VISION	083		022	105P		047P		
					PROJECT			046P			046P		
					SEM. 5/6 (50% WEIGHTAGE) :			561P			SEM. 7 TOTAL :	650P	046P
												682P	1893
													D
0353	201104801	(A)	N	M	TALEKAR NIKHIL SURESH								
					HIGH VOLTAGE ENGINEERING	046		015	061P		040P		
					PRINCIPLES OF INDUSTRIAL ENGINEERING	050		010	060P		038P		
					TESTING & COMMISSIONING OF ELECTRICAL EQ	048		017	065P		037P		
					ILLUMINATION ENGINEERING	040		012	052P		036P		
					PROJECT			044P			045P		
												045P	

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

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NO.	CD. VI.				PAPER DESCRIPTION	MAX. 100	25	125	50 OR 25	100/50/25	50 OR 25	TOTAL	TOTAL	
						MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	2550	1020
0354	201006303	(A)	N	M	TRAVASSO VALERIUS SIRUS									
					HIGH VOLTAGE ENGINEERING	060		022 082P			042P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	064		018 082P			039P			
					ENERGY ENGINEERING & MANAGEMENT	075		020 095P			047P			
					ILLUMINATION ENGINEERING	065		020 085P			037P			
					PROJECT			046P			045P			
					SEM. 5/6 (50% WEIGHTAGE) :	446P	\$03	SEM. 7 TOTAL :	518P			046P	1610	\$03 I
												646P		
0355	201004499	(A)	N	M	UMESH KUMAR									
					HIGH VOLTAGE ENGINEERING	062		023 085P			038P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	070		015 085P			040P			
					ENERGY ENGINEERING & MANAGEMENT	077		024 101P			043P			
					ILLUMINATION ENGINEERING	064		019 083P			036P			
					PROJECT			045P			045P			
					SEM. 5/6 (50% WEIGHTAGE) :	478P	\$05	SEM. 7 TOTAL :	544P			045P	1668	\$05 I
												646P		
0356	201006328	(A)	N	M	UPADHYE DIPAK SITARAM									
					HIGH VOLTAGE ENGINEERING	063		021 084P			040P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	051		010 061P			037P			
					ENERGY ENGINEERING & MANAGEMENT	068		023 091P			041P			
					IMAGE PROCESSING & MACHINE VISION	069		018 087P			045P			
					PROJECT			044P			046P			
					SEM. 5/6 (50% WEIGHTAGE) :	418P	\$05	SEM. 7 TOTAL :	537P			045P	1576	\$15\$04 I
												621P#10		
0357	201006332	(A)	N	M	VAIDYA ANEESH MUKUND									
					HIGH VOLTAGE ENGINEERING	060		020 080P			043P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	062		012 074P			040P			
					TESTING & COMMISSIONING OF ELECTRICAL EQ	049		015 064P			038P			
					ILLUMINATION ENGINEERING	066		017 083P			038P			
					PROJECT			047P			046P			
					SEM. 5/6 (50% WEIGHTAGE) :	479P	\$07	SEM. 7 TOTAL :	569P	\$09		047P	1648	\$18\$07 I
												600P#09		
0358	201006313	(A)	N	M	VOLVOIKAR VIPUL DATTARAM									
					HIGH VOLTAGE ENGINEERING	056		023 079P			038P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	066		015 081P			040P			
					TESTING & COMMISSIONING OF ELECTRICAL EQ	075		021 096P			038P			
					IMAGE PROCESSING & MACHINE VISION	088		021 109P			044P			
					PROJECT			044P			046P			
					SEM. 5/6 (50% WEIGHTAGE) :	457P	\$03	SEM. 7 TOTAL :	567P			045P	1684	\$03 I
												660P		
0359	201008357	(A)	N	F	NAIK HEENA ROHIDAS									
					HIGH VOLTAGE ENGINEERING	052		022 074P			044P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	064		011 075P			038P			
					TESTING & COMMISSIONING OF ELECTRICAL EQ	075		017 092P			037P			
					ILLUMINATION ENGINEERING	068		015 083P			038P			
					PROJECT			042P			042P			
					SEM. 5/6 (50% WEIGHTAGE) :	544P	\$01	SEM. 7 TOTAL :	604P			044P	1757	\$01 I
												609P		

Entered by

Checked by

Read by

8 AUG 2014

Asstt. Registrar (E) Prof

CONTROLLER OF EXAMINATIONS

REGISTRAR