

SEM-VIII - E/E

[06 ELECTRICAL & ELECTRONIC]
COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08 **
EXAM YEAR : MAY-2019

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REPORT	SEM. 8	GRAND	REM
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	850	2550	
												340	1020	
0340	201509045	(A)	N	F	ADPAIKAR SHRUTI ASHOK									
					HIGH VOLTAGE ENGINEERING	079		015 094P			038P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	065		022 087P			049P			
					ENERGY ENGINEERING & MANAGEMENT	076		021 097P			043P			
					WIND & PV ELECTRICAL ENERGY SYSTEMS	084		025 109P			045P			
					PROJECT			048P			047P	048P		
					SEM. 5/6 (50% WEIGHTAGE) :			613P			SEM. 7 TOTAL :	705P	1980	D
0341	201509098	(A)	N	M	AKSHAY SANDESH GAONKAR									
					HIGH VOLTAGE ENGINEERING	075		015 090P			038P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	082		022 104P			040P			
					ENERGY ENGINEERING & MANAGEMENT	083		023 106P			041P			
					ILLUMINATION ENGINEERING	090		024 114P			036P			
					PROJECT			048P			046P	048P		
					SEM. 5/6 (50% WEIGHTAGE) :			627P			SEM. 7 TOTAL :	711P	1960	D
0342	201508946	(A)	N	M	APTE HERAMBH HARI									
					HIGH VOLTAGE ENGINEERING	070		015 085P			042P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	072		023 095P			049P			
					ENERGY ENGINEERING & MANAGEMENT	076		021 097P			046P			
					WIND & PV ELECTRICAL ENERGY SYSTEMS	077		020 097P			047P			
					PROJECT			048P			047P	048P		
					SEM. 5/6 (50% WEIGHTAGE) :			565P			SEM. 7 TOTAL :	701P	1906	D
0343	201509090	(A)	N	M	ARUN SINGH RATHORE									
					HIGH VOLTAGE ENGINEERING	043		000 043F			035E			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	053		012 065E			030E			
					ENERGY ENGINEERING & MANAGEMENT	039	\$1	010 049E	\$1		028E			
					ILLUMINATION ENGINEERING	048		000 048E	\$2		022E			
					PROJECT			030E			030E	030E		
0344	201508971	(A)	N	F	ATHULYA K B									
					HIGH VOLTAGE ENGINEERING	079		021 100P			042P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	062		022 084P			049P			
					ENERGY ENGINEERING & MANAGEMENT	087		020 107P			040P			
					ILLUMINATION ENGINEERING	067		024 091P			035P			
					PROJECT			048P			047P	047P		
					SEM. 5/6 (50% WEIGHTAGE) :			600P			SEM. 7 TOTAL :	690P	1943	D
0345	201509076	(A)	N	M	AVNER DARREN FERNANDES									
					HIGH VOLTAGE ENGINEERING	076		017 093P			046P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	079		020 099P			045P			
					ENERGY ENGINEERING & MANAGEMENT	074		024 098P			047P			
					POWER QUALITY	080		021 101P			047P			
					PROJECT			049P			049P	049P		
					SEM. 5/6 (50% WEIGHTAGE) :			653P			SEM. 7 TOTAL :	723P	2057	D

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SEAT NO.	P.R. NO.	ARE CD. VI.	PRO SEX.	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	DRAL 100/50/25 40/20/10	REPORT 50 OR 25 20 OR 10	SEM. 8 TOTAL 850 340	GRAND TOTAL 2550 1020	REM	
0346	201610572	(A)	N	M	BANDEKAR ANIRUDH GAJANAN									
					HIGH VOLTAGE ENGINEERING	070	017	087P		035P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	076	020	096P		042P				
					ENERGY ENGINEERING & MANAGEMENT	073	022	095P		036P				
					ILLUMINATION ENGINEERING	067	019	086P		041P				
					PROJECT					038P				
					SEM. 5/6 (50% WEIGHTAGE) :			460P#05		SEM. 7 TOTAL :	584P#09	038P 632P	1676#14	I
0347	201610575	(A)	N	M	BANDEKAR RUSHAB UDAY									
					HIGH VOLTAGE ENGINEERING	064	015	079P		042P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	052	023	075P		040P				
					ENERGY ENGINEERING & MANAGEMENT	080	023	103P		042P				
					WIND & PV ELECTRICAL ENERGY SYSTEMS	075	024	099P		048P				
					PROJECT					048P				
					SEM. 5/6 (50% WEIGHTAGE) :			512P		SEM. 7 TOTAL :	603P	048P 672P	1787	D
0348	201509004	(A)	N	F	CHANDILKAR HARSHADA TUSHAR									
					HIGH VOLTAGE ENGINEERING	067	013	080P		038P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	073	021	094P		045P				
					ENERGY ENGINEERING & MANAGEMENT	074	023	097P		038P				
					WIND & PV ELECTRICAL ENERGY SYSTEMS	066	022	088P		046P				
					PROJECT					047P				
					SEM. 5/6 (50% WEIGHTAGE) :			557P		SEM. 7 TOTAL :	611P	048P 668P	1836	D
0349	201511306	(A)	N	F	CHANDRAN ALISHA									
					HIGH VOLTAGE ENGINEERING	080	012	092P		042P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	091	022	113P		040P				
					ENERGY ENGINEERING & MANAGEMENT	079	024	103P		040P				
					ILLUMINATION ENGINEERING	070	020	090P		047P				
					PROJECT					047P				
					SEM. 5/6 (50% WEIGHTAGE) :			636P		SEM. 7 TOTAL :	641P	048P 710P	1987	D
0350	201509057	(A)	N	M	CHETAN ASHOK KADALLI									
					HIGH VOLTAGE ENGINEERING	079	017	096P		042P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	054	020	074P		040P				
					ENERGY ENGINEERING & MANAGEMENT	056	024	080P		035P				
					ILLUMINATION ENGINEERING	044	016	060P		031P				
					PROJECT					049P				
					SEM. 5/6 (50% WEIGHTAGE) :			413P	#05	SEM. 7 TOTAL :	476P	049P 605P#09	1494#09#05	S
0351	201509051	(A)	N	F	DESAI SAI SAMHAJI									
					HIGH VOLTAGE ENGINEERING	079	018	097P		042P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	079	023	102P		049P				
					ENERGY ENGINEERING & MANAGEMENT	085	022	107P		033P				
					WIND & PV ELECTRICAL ENERGY SYSTEMS	070	024	094P		045P				
					PROJECT					047P				
					SEM. 5/6 (50% WEIGHTAGE) :			576P		SEM. 7 TOTAL :	637P	048P 710P	1923	D

P: PASSES; F: FAILS; A: ABSENT N: NON APPEARANCE; D: FIRST CLASS WITH DISTINCTION; I: FIRST CLASS; S: SECOND CLASS ;
C: PASSED IN COMPARTMENT; X: NOT ANSWERED SEM.

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COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08 **
EXAM YEAR : MAY-2019

SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	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
0352	201508983	(A)	N	F	DONGREKAR MAMTA	HIGH VOLTAGE ENGINEERING	075	014	089P			042P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	068	024	092P			048P			
						ENERGY ENGINEERING & MANAGEMENT	081	022	103P			046P			
						POWER QUALITY	079	023	102P			045P			
						PROJECT			048P			048P	048P		
						SEM. 5/6 (50% WEIGHTAGE) :			648P			SEM. 7 TOTAL :	711P	2070	D
0353	201509293	(A)	N	M	GAONKAR DHIRAJ PRASHANT	HIGH VOLTAGE ENGINEERING	071	014	085P			038P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	058	015	073P			040P			
						ENERGY ENGINEERING & MANAGEMENT	059	020	079P			045P			
						WIND & PV ELECTRICAL ENERGY SYSTEMS	066	020	086P			044P			
						PROJECT			048P			048P	048P		
						SEM. 5/6 (50% WEIGHTAGE) :			537P			SEM. 7 TOTAL :	640P	1811	D
0354	201610582	(A)	N	M	GAONKAR GIRISH GOKULDAS	HIGH VOLTAGE ENGINEERING	069	014	083P			042P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	063	023	086P			040P			
						ENERGY ENGINEERING & MANAGEMENT	072	022	094P			045P			
						WIND & PV ELECTRICAL ENERGY SYSTEMS	074	024	098P			042P			
						PROJECT			049P			048P	049P		
						SEM. 5/6 (50% WEIGHTAGE) :			509P	#01		SEM. 7 TOTAL :	594P#09	1779#09#01	D
0355	201509077	(A)	N	F	GAUDE ANUJA ANANT	HIGH VOLTAGE ENGINEERING	077	018	095P			042P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	072	023	095P			042P			
						ENERGY ENGINEERING & MANAGEMENT	080	024	104P			049P			
						ILLUMINATION ENGINEERING	081	024	105P			039P			
						PROJECT			047P			047P	048P		
						SEM. 5/6 (50% WEIGHTAGE) :			653P			SEM. 7 TOTAL :	683P	2049	D
0356	201305602	(A)	N	M	GAUDE KANKONKER VAIBHAV TULSHIDAS	HIGH VOLTAGE ENGINEERING	064	011	075P			046P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	050	019	069P			040P			
						ENERGY ENGINEERING & MANAGEMENT	073	019	092P			041P			
						WIND & PV ELECTRICAL ENERGY SYSTEMS	051	017	068P			040P			
						PROJECT			048P			047P	047P		
						SEM. 5/6 (50% WEIGHTAGE) :			434P	#05		SEM. 7 TOTAL :	502P	1549	#08 I
0357	201508997	(A)	N	M	GAUDE KERKER SUSHAN SURESH	HIGH VOLTAGE ENGINEERING	067	014	081P			038P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	062	020	082P			040P			
						ENERGY ENGINEERING & MANAGEMENT	079	019	098P			037P			
						ILLUMINATION ENGINEERING	068	023	091P			035P			
						PROJECT			047P			047P	048P		
						SEM. 5/6 (50% WEIGHTAGE) :			498P			SEM. 7 TOTAL :	595P	1737	I

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EXAM YEAR : MAY-2019

SEAT NO.	P.R. NO.	ARE CD. VI.	PRO SEX	NAME OF THE CANDIDATE	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
0358	201508987	(A)	N	M	GAUDE RUSHIKESH RAMAKANT								
					HIGH VOLTAGE ENGINEERING	062	013	075P		038P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	059	019	078P		040P			
					ENERGY ENGINEERING & MANAGEMENT	087	021	108P		038P			
					WIND & PV ELECTRICAL ENERGY SYSTEMS	077	021	098P		043P			
					PROJECT			047P		047P			
					SEM. 5/6 (50% WEIGHTAGE) :			571P			047P		
									SEM. 7 TOTAL :		659P	1818	D
0359	201401516	(A)	N	M	GAUNEKAR MAYUR KANTA								
					HIGH VOLTAGE ENGINEERING	049	012	061P		038P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	056	011	067P		035P			
					ENERGY ENGINEERING & MANAGEMENT	061	020	081P		035P			
					WIND & PV ELECTRICAL ENERGY SYSTEMS	064	013	077P		036P			
					PROJECT			048P		046P			
					SEM. 5/6 (50% WEIGHTAGE) :			435P	*04	SEM. 7 TOTAL :	047P		
										*01	571P	1469	*05 S
0360	201401346	(A)	N	F	GAUNEKAR SULAKSHA DEVENDRA								** RESULT WITHHELD - (SEM. 7 NOT PASSED) **
					HIGH VOLTAGE ENGINEERING	050	012	062P		038P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	052	016	068P		035P			
					ENERGY ENGINEERING & MANAGEMENT	044	019	063P		024P			
					WIND & PV ELECTRICAL ENERGY SYSTEMS	042	010	052P		039P			
					PROJECT			046P		045P		048P	
0361	201509073	(A)	N	M	GAUNKER ANIRUDHA								** RESULT WITHHELD - (SEM. 7 NOT PASSED) **
					HIGH VOLTAGE ENGINEERING	057	011	068P		038P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	051	011	062P		030P			
					ENERGY ENGINEERING & MANAGEMENT	045	012	057P		035P			
					ILLUMINATION ENGINEERING	043	011	054P		026P			
					PROJECT			030P		025P		035P	
0362	201508993	(A)	N	M	GAUNS PRATIK RAMCHANDRA								
					HIGH VOLTAGE ENGINEERING	068	010	078P		042P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	058	023	081P		048P			
					ENERGY ENGINEERING & MANAGEMENT	073	024	097P		042P			
					ILLUMINATION ENGINEERING	061	023	084P		044P			
					PROJECT			048P		048P			
					SEM. 5/6 (50% WEIGHTAGE) :			585P		SEM. 7 TOTAL :	048P		
											660P	1900	D
0363	201508970	(A)	N	M	GAVDE KALPESH UMAKANT								
					HIGH VOLTAGE ENGINEERING	071	020	091P		046P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	067	023	090P		049P			
					ENERGY ENGINEERING & MANAGEMENT	082	025	107P		049P			
					WIND & PV ELECTRICAL ENERGY SYSTEMS	082	025	107P		048P			
					PROJECT			048P		047P			
					SEM. 5/6 (50% WEIGHTAGE) :			627P		SEM. 7 TOTAL :	048P		
											730P	1989	D

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SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REPORT	SEM. 8 TOTAL	GRAND TOTAL	REM	
					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		
0364	201508952	(A)	N	M	GAWAS ANIKET ARJUN										
					HIGH VOLTAGE ENGINEERING	078	012	090P			046P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	059	022	081P			040P				
					ENERGY ENGINEERING & MANAGEMENT	065	024	089P			041P				
					ILLUMINATION ENGINEERING	068	020	088P			035P				
					PROJECT		048P				046P				
					SEM. 5/6 (50% WEIGHTAGE) :			603P#05			SEM. 7 TOTAL :	628P	048P	1883#15	D
												652P#10			
0365	201509363	(A)	N	M	GAWAS RUSHIKESH SURYAKANT										
					HIGH VOLTAGE ENGINEERING	075	016	091P			042P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	078	017	095P			047P				
					ENERGY ENGINEERING & MANAGEMENT	076	022	098P			036P				
					ILLUMINATION ENGINEERING	074	017	091P			038P				
					PROJECT		047P				046P				
					SEM. 5/6 (50% WEIGHTAGE) :			544P			SEM. 7 TOTAL :	550P	048P	1773 #12	D
												679P			
0366	201509094	(A)	N	M	GAWDE AKSHAY GUND										
					HIGH VOLTAGE ENGINEERING	052	011	063P			035P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	044	000	044P	\$6		020P				
					ENERGY ENGINEERING & MANAGEMENT	043	011	054P			024P				
					ILLUMINATION ENGINEERING	043	010	053P			035P				
					PROJECT		030P				028P		035P		
														** RESULT WITHHELD - (SEM. 7 NOT PASSED) **	
0367	201610586	(A)	N	M	GOVEKAR LOKESH KOYAR										
					HIGH VOLTAGE ENGINEERING	073	019	092P			038P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	058	022	080P			040P				
					ENERGY ENGINEERING & MANAGEMENT	065	022	087P			038P				
					WIND & PV ELECTRICAL ENERGY SYSTEMS	071	018	089P			041P				
					PROJECT		049P				048P				
					SEM. 5/6 (50% WEIGHTAGE) :			483P#05			SEM. 7 TOTAL :	574P#09	048P	1707#14	I
												650P			
0368	201508934	(A)	N	M	HALDANKAR UTKARSH KISHOR										
					HIGH VOLTAGE ENGINEERING	076	017	093P			046P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	067	019	086P			046P				
					ENERGY ENGINEERING & MANAGEMENT	081	025	106P			048P				
					POWER QUALITY	080	021	101P			039P				
					PROJECT		048P				048P				
					SEM. 5/6 (50% WEIGHTAGE) :			624P			SEM. 7 TOTAL :	668P	047P	2000	D
												708P			
0369	201509066	(A)	N	M	HIREMATH ABHISHEK KEMPAYYA										
					HIGH VOLTAGE ENGINEERING	074	014	088P			046P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	077	021	098P			047P				
					ENERGY ENGINEERING & MANAGEMENT	072	025	097P			037P				
					ILLUMINATION ENGINEERING	068	022	090P			046P				
					PROJECT		048P				048P				
					SEM. 5/6 (50% WEIGHTAGE) :			585P			SEM. 7 TOTAL :	609P	048P	1887	D
												693P			

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SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REPORT	SEM. 8	GRAND	REM
					PAPER DESCRIPTION	MAX. 100	25	125	50 OR 20	100/50/25	50 OR 20	TOTAL	TOTAL	
						MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	2550	
													1020	
0370	201509350	(A)	N	M	JOSHI BHARGAV BHASKAR									
					HIGH VOLTAGE ENGINEERING	079		010 089P			035P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	068		023 091P			038P			
					ENERGY ENGINEERING & MANAGEMENT	076		022 098P			032P			
					ILLUMINATION ENGINEERING	071		021 092P			038P			
					PROJECT			045P			042P	045P		
					SEM. 5/6 (50% WEIGHTAGE) :			536P			SEM. 7 TOTAL :	645P	1776	\$09 D
0371	201509067	(A)	N	M	KALANGUTKAR ADESH ULHAS									
					HIGH VOLTAGE ENGINEERING	080		013 093P			035P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	074		022 096P			045P			
					ENERGY ENGINEERING & MANAGEMENT	076		021 097P			050P			
					WIND & PV ELECTRICAL ENERGY SYSTEMS	072		025 097P			047P			
					PROJECT			048P			049P	049P		
					SEM. 5/6 (50% WEIGHTAGE) :			662P			SEM. 7 TOTAL :	706P	2033	D
0372	201509089	(A)	N	F	KAMBLI RIYA DAMU									
					HIGH VOLTAGE ENGINEERING	082		019 101P			042P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	074		022 096P			049P			
					ENERGY ENGINEERING & MANAGEMENT	081		024 105P			040P			
					POWER QUALITY	086		021 107P			042P			
					PROJECT			047P			048P	047P		
					SEM. 5/6 (50% WEIGHTAGE) :			599P			SEM. 7 TOTAL :	724P	1937	D
0373	201508921	(A)	N	F	KESARKAR MANISHA VALLABH									
					HIGH VOLTAGE ENGINEERING	085		016 101P			042P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	075		024 099P			048P			
					ENERGY ENGINEERING & MANAGEMENT	081		022 103P			044P			
					POWER QUALITY	086		024 110P			045P			
					PROJECT			048P			048P	048P		
					SEM. 5/6 (50% WEIGHTAGE) :			620P			SEM. 7 TOTAL :	736P	2077	D
0374	201406897	(A)	N	M	KHARAT RAJESH RATD									** RESULT WITHHELD - (SEM. 7 NOT PASSED) **
					HIGH VOLTAGE ENGINEERING	060		011 071P			046P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	042		014 056P			035P			
					ENERGY ENGINEERING & MANAGEMENT	047		011 058P			024P			
					WIND & PV ELECTRICAL ENERGY SYSTEMS	035	\$5	010 045P	\$5		035P			
					PROJECT			030P			030P	035P		
0375	201305687	(A)	N	M	KURPASKAR ROHIT ROHIDAS									** RESULT WITHHELD - (SEM. 7 NOT PASSED) **
					HIGH VOLTAGE ENGINEERING	056		016 072P			035P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	062		022 084P			048P			
					ENERGY ENGINEERING & MANAGEMENT	056		021 077P			030P			
					WIND & PV ELECTRICAL ENERGY SYSTEMS	066		018 084P			037P			
					PROJECT			037P			038P	038P		

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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	DRAL	REPORT	SEM. 8	GRAND	REM				
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	850	2550					
												340	1020					
0376	201508980	(A)	N	M	MARDOLKAR SHUBHAM ULHAS													
					HIGH VOLTAGE ENGINEERING	080		015	095P		035P							
					PRINCIPLES OF INDUSTRIAL ENGINEERING	062		020	082P		046P							
					ENERGY ENGINEERING & MANAGEMENT	048		019	067P		026P							
					ILLUMINATION ENGINEERING	056		019	075P		031P							
					PROJECT				046P		042P	046P						
					SEM. 5/6 (50% WEIGHTAGE) :			492P#05			SEM. 7 TOTAL :	565P	591P	1648#05	I			
0377	201509062	(A)	N	M	MULGAOKAR DAMODAR SUSHANT SINAI													
					HIGH VOLTAGE ENGINEERING	080		017	097P		042P							
					PRINCIPLES OF INDUSTRIAL ENGINEERING	064		017	081P		049P							
					ENERGY ENGINEERING & MANAGEMENT	079		019	098P		043P							
					POWER QUALITY	075		016	091P		039P							
					PROJECT				049P		049P	048P						
					SEM. 5/6 (50% WEIGHTAGE) :			604P			SEM. 7 TOTAL :	626P	686P	1916	D			
0378	201401257	(A)	N	M	NAIK GANESH PRAKASH													
					HIGH VOLTAGE ENGINEERING	069		017	086P		038P							
					PRINCIPLES OF INDUSTRIAL ENGINEERING	058		022	080P		040P							
					ENERGY ENGINEERING & MANAGEMENT	037	\$3	021	058P	\$3	025P							
					ILLUMINATION ENGINEERING	055		019	074P		030P							
					PROJECT				028P		028P	027P						
					SEM. 5/6 (50% WEIGHTAGE) :			398P	\$07		SEM. 7 TOTAL :	482P	\$05	514P	\$03	1394	\$15	S
0379	201509032	(A)	N	M	NAIK GAONKAR VIPUL RAGHOB													
					HIGH VOLTAGE ENGINEERING	076		012	088P		042P							
					PRINCIPLES OF INDUSTRIAL ENGINEERING	090		022	112P		043P							
					ENERGY ENGINEERING & MANAGEMENT	081		025	106P		046P							
					ILLUMINATION ENGINEERING	080		024	104P		038P							
					PROJECT				047P		046P	048P						
					SEM. 5/6 (50% WEIGHTAGE) :			538P			SEM. 7 TOTAL :	656P#09	720P#09	1914#18	D			
0380	201509164	(A)	N	M	NAIK GAUTAM SADASHIVA													
					HIGH VOLTAGE ENGINEERING	070		010	080P		042P							
					PRINCIPLES OF INDUSTRIAL ENGINEERING	057		010	067P		040P							
					ENERGY ENGINEERING & MANAGEMENT	058		021	079P		047P							
					POWER QUALITY	075		014	089P		039P							
					PROJECT				046P		044P	045P						
					SEM. 5/6 (50% WEIGHTAGE) :			683P			SEM. 7 TOTAL :	582P	618P	1883	D			
0381	201509042	(A)	N	M	NAIK KAUSHIK DINESH													
					HIGH VOLTAGE ENGINEERING	077		012	089P		035P							
					PRINCIPLES OF INDUSTRIAL ENGINEERING	073		020	093P		035P							
					ENERGY ENGINEERING & MANAGEMENT	074		018	092P		041P							
					WIND & PV ELECTRICAL ENERGY SYSTEMS	070		021	091P		042P							
					PROJECT				048P		047P	047P						
					SEM. 5/6 (50% WEIGHTAGE) :			586P#05#04			SEM. 7 TOTAL :	616P	660P#10	1862#15#04	D			

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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	
0382	201401272	(A)	N	M	NAIK PALLAV VITHAL									
					HIGH VOLTAGE ENGINEERING	041	017	058P			035P			** RESULT WITHHELD - (SEM. 6 NOT PASSED) **
					PRINCIPLES OF INDUSTRIAL ENGINEERING	043	014	057P			040P			
					ENERGY ENGINEERING & MANAGEMENT	053	018	071P			031P			
					WIND & PV ELECTRICAL ENERGY SYSTEMS PROJECT	037	*3	010 047P	*3		036P			
								038P			036P	040P		
0383	201509085	(A)	N	F	NAIK RAKSHA ANAND									
					HIGH VOLTAGE ENGINEERING	068	011	079P			035P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	060	018	078P			042P			
					ENERGY ENGINEERING & MANAGEMENT	071	020	091P			033P			
					POWER QUALITY PROJECT	081	019	100P			043P			
								048P			047P	047P		
					SEM. 5/6 (50% WEIGHTAGE) :			480P			SEM. 7 TOTAL :	643P	1681	I
0384	201508947	(A)	N	F	NAIK RUTHVI RAJKUMAR									
					HIGH VOLTAGE ENGINEERING	042	014	056P			038P			** RESULT WITHHELD - (SEM. 6 NOT PASSED) **
					PRINCIPLES OF INDUSTRIAL ENGINEERING	050	011	061P			042P			
					ENERGY ENGINEERING & MANAGEMENT	043	020	063P			031P			
					WIND & PV ELECTRICAL ENERGY SYSTEMS PROJECT	064	018	082P			039P			
								046P			044P	048P		
0385	201509022	(A)	N	M	NAIK SAAHIL SANTOSH									
					HIGH VOLTAGE ENGINEERING	078	015	093P			035P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	069	020	089P			045P			
					ENERGY ENGINEERING & MANAGEMENT	077	022	099P			039P			
					WIND & PV ELECTRICAL ENERGY SYSTEMS PROJECT	060	021	081P			043P			
								046P			047P	048P		
					SEM. 5/6 (50% WEIGHTAGE) :			580P			SEM. 7 TOTAL :	665P	1816	D
0386	201610597	(A)	N	F	NAIK SAVI SANDESH									
					HIGH VOLTAGE ENGINEERING	079	010	089P			035P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	073	021	094P			045P			
					ENERGY ENGINEERING & MANAGEMENT	080	021	101P			042P			
					ILLUMINATION ENGINEERING PROJECT	078	018	096P			035P			
								048P			047P	048P		
					SEM. 5/6 (50% WEIGHTAGE) :			610P			SEM. 7 TOTAL :	680P	1904	D
0387	201509115	(A)	N	F	NAIK SIYA BHANUDAS									
					HIGH VOLTAGE ENGINEERING	080	014	094P			042P			
					PRINCIPLES OF INDUSTRIAL ENGINEERING	072	021	093P			045P			
					ENERGY ENGINEERING & MANAGEMENT	086	022	108P			038P			
					ILLUMINATION ENGINEERING PROJECT	080	022	102P			037P			
								048P			046P	048P		
					SEM. 5/6 (50% WEIGHTAGE) :			543P			SEM. 7 TOTAL :	701P	1892	D

P: PASSES; F: FAILS; A: ABSENT N: NON APPEARANCE; D: FIRST CLASS WITH DISTINCTION; I: FIRST CLASS; S: SECOND CLASS ;
C: PASSED IN COMPARTMENT; X: NOT ANSWERED SEM.

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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			
0388	201401246	(A)	N	M	NAIK SOHAM HARISCHANDRA									** RESULT WITHHELD - (SEM. 7 NOT PASSED) **		
					HIGH VOLTAGE ENGINEERING	047	011	058E			038E					
					PRINCIPLES OF INDUSTRIAL ENGINEERING	055	015	070E			040E					
					ENERGY ENGINEERING & MANAGEMENT	028	020	048F			025E					
					WIND & PV ELECTRICAL ENERGY SYSTEMS	040	014	054E			040E					
					PROJECT			032E			033E	032E				
0389	201509092	(A)	N	M	NAIK SOHAN SUHAS									** RESULT WITHHELD - (SEM. 6 NOT PASSED) **		
					HIGH VOLTAGE ENGINEERING	058	003	061P			038P					
					PRINCIPLES OF INDUSTRIAL ENGINEERING	040	010	050P			035P					
					ENERGY ENGINEERING & MANAGEMENT	057	012	069P			030P					
					WIND & PV ELECTRICAL ENERGY SYSTEMS	063	010	073P			034P					
					PROJECT			030P			030P	030P				
0390	201401193	(A)	N	M	NAIK UTKARSH PRAKASH											
					HIGH VOLTAGE ENGINEERING	067	013	080P			035P					
					PRINCIPLES OF INDUSTRIAL ENGINEERING	071	016	087P			035P					
					ENERGY ENGINEERING & MANAGEMENT	040	022	062P			035P					
					WIND & PV ELECTRICAL ENERGY SYSTEMS	048	014	062P			036P					
					PROJECT			042P			042P	047P				
					SEM. 5/6 (50% WEIGHTAGE) :			390P	\$06		SEM. 7 TOTAL :	518P	563P	1471	\$06 S	
0391	201509053	(A)	N	F	PAI RAIKAR SHUBHRA SHABA											
					HIGH VOLTAGE ENGINEERING	072	013	085P			035P					
					PRINCIPLES OF INDUSTRIAL ENGINEERING	064	019	083P			049P					
					ENERGY ENGINEERING & MANAGEMENT	074	019	093P			040P					
					ILLUMINATION ENGINEERING	066	021	087P			039P					
					PROJECT			048P			047P	048P				
					SEM. 5/6 (50% WEIGHTAGE) :			555P			SEM. 7 TOTAL :	624P	654P	1833	D	
0392	201509034	(A)	N	M	PANJIKAR VISHVESH FACRU											
					HIGH VOLTAGE ENGINEERING	048	012	060P			038P					
					PRINCIPLES OF INDUSTRIAL ENGINEERING	068	016	084P			045P					
					ENERGY ENGINEERING & MANAGEMENT	054	016	070P			037P					
					POWER QUALITY	057	014	071P			038P					
					PROJECT			048P			048P	047P				
					SEM. 5/6 (50% WEIGHTAGE) :			403P	\$04		SEM. 7 TOTAL :	499P	\$03	586P	1488	\$07 S
0393	201610616	(A)	N	F	PARVATKAR DIKSHITA DEVENDRA											
					HIGH VOLTAGE ENGINEERING	072	018	090P			046P					
					PRINCIPLES OF INDUSTRIAL ENGINEERING	060	020	080P			049P					
					ENERGY ENGINEERING & MANAGEMENT	068	023	091P			040P					
					WIND & PV ELECTRICAL ENERGY SYSTEMS	060	022	082P			040P					
					PROJECT			047P			045P	048P				
					SEM. 5/6 (50% WEIGHTAGE) :			519P			SEM. 7 TOTAL :	641P	658P	1818	D	

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0394	201305610	(A)	N	M	PHADTE SURAJ SHRIDHAR	HIGH VOLTAGE ENGINEERING	054		016	070P		038P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	069		010	079P		025P			
						ENERGY ENGINEERING & MANAGEMENT	063		019	082P		038P			
						WIND & PV ELECTRICAL ENERGY SYSTEMS	043		010	053P		036P			
						PROJECT				040P		042P	041P		
						SEM. 5/6 (50% WEIGHTAGE) :			386P	\$10	SEM. 7 TOTAL :	491P#09#02	544P	1421#09#12	S
0395	201509357	(A)	N	M	PINGULKAR PRASHANT RAMDAS	HIGH VOLTAGE ENGINEERING	080		014	094P		046P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	070		017	087P		040P			
						ENERGY ENGINEERING & MANAGEMENT	072		023	095P		041P			
						WIND & PV ELECTRICAL ENERGY SYSTEMS	071		024	095P		047P			
						PROJECT				048P		048P	048P		
						SEM. 5/6 (50% WEIGHTAGE) :			591P	\$04	SEM. 7 TOTAL :	604P	689P	1884	\$04 D
0396	201509108	(A)	N	F	PRABHU MALIYAR SNESHA GURUPRASAD	HIGH VOLTAGE ENGINEERING	046		016	062P		042P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	050		023	073P		048P			
						ENERGY ENGINEERING & MANAGEMENT	069		021	090P		037P			
						WIND & PV ELECTRICAL ENERGY SYSTEMS	060		021	081P		048P			
						PROJECT				048P		045P	048P		
						SEM. 5/6 (50% WEIGHTAGE) :			462P		SEM. 7 TOTAL :	573P	622P	1657	I
0397	201509028	(A)	N	M	PRABHU PARSEKAR DESAI RISHABH VIKAS	HIGH VOLTAGE ENGINEERING	080		013	093P		042P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	055		020	075P		040P			
						ENERGY ENGINEERING & MANAGEMENT	071		023	094P		039P			
						POWER QUALITY	084		016	100P		038P			
						PROJECT				048P		048P	047P		
						SEM. 5/6 (50% WEIGHTAGE) :			506P	\$01	SEM. 7 TOTAL :	588P	664P	1758	\$01 I
0398	201408571	(A)	N	F	RAJVI MUKUNDAS KHEDEKAR	HIGH VOLTAGE ENGINEERING	049		012	061P		038P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	035	\$5	011	046P	\$5	038P			
						ENERGY ENGINEERING & MANAGEMENT	038	\$2	021	059P	\$2	035P			
						WIND & PV ELECTRICAL ENERGY SYSTEMS	051		013	064P		039P			
						PROJECT				046P		045P	048P		
						SEM. 5/6 (50% WEIGHTAGE) :			442P	\$05	SEM. 7 TOTAL :	461C	\$10 519P	\$07 1422	\$22 C
0399	201610620	(A)	N	M	RANE SHASHIKANT MAHADEV	HIGH VOLTAGE ENGINEERING	062		013	075P		042P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	050		010	060P		040P			
						ENERGY ENGINEERING & MANAGEMENT	042		018	060P		042P			
						WIND & PV ELECTRICAL ENERGY SYSTEMS	054		010	064P		042P			
						PROJECT				037P		038P	037P		

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

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					MAX. 100	MIN. 040			50 OR 20	25 OR 10	100/50/25		50 OR 20	DR 25				DR 10
0400	201509081	(A)	N	M	REUBEN CARLOS DOS REIS													
					HIGH VOLTAGE ENGINEERING	079		019	098P				042P					
					PRINCIPLES OF INDUSTRIAL ENGINEERING	060		016	076P				049P					
					ENERGY ENGINEERING & MANAGEMENT	064		022	086P				027P					
					ILLUMINATION ENGINEERING	054		020	074P				044P					
					PROJECT								047P					
					SEM. 5/6 (50% WEIGHTAGE) :			466P	\$01				SEM. 7 TOTAL :	530P#09	048P	636P#09	1632#18#01	I
0401	201509100	(A)	N	M	RIVONKAR TEJAS UDAY													
					HIGH VOLTAGE ENGINEERING	079		013	092P				038P					
					PRINCIPLES OF INDUSTRIAL ENGINEERING	082		021	103P				049P					
					ENERGY ENGINEERING & MANAGEMENT	081		023	104P				046P					
					ILLUMINATION ENGINEERING	080		022	102P				044P					
					PROJECT								048P					
					SEM. 5/6 (50% WEIGHTAGE) :			538P					SEM. 7 TOTAL :	638P	047P	721P	1897	D
0402	201508928	(A)	N	F	RODRIGUES JUNETTE OLIVIA													
					HIGH VOLTAGE ENGINEERING	076		013	089P				042P					
					PRINCIPLES OF INDUSTRIAL ENGINEERING	065		020	085P				049P					
					ENERGY ENGINEERING & MANAGEMENT	058		019	077P				036P					
					ILLUMINATION ENGINEERING	056		014	070P				043P					
					PROJECT								047P					
					SEM. 5/6 (50% WEIGHTAGE) :			439P	\$05				SEM. 7 TOTAL :	539P#10	048P	632P	1610#10#05	I
0403	201509111	(A)	N	M	ROHIT DEU SAWANT													
					HIGH VOLTAGE ENGINEERING	066		013	079P				042P					
					PRINCIPLES OF INDUSTRIAL ENGINEERING	074		025	099P				049P					
					ENERGY ENGINEERING & MANAGEMENT	071		023	094P				042P					
					WIND & PV ELECTRICAL ENERGY SYSTEMS	071		024	095P				042P					
					PROJECT								047P					
					SEM. 5/6 (50% WEIGHTAGE) :			605P					SEM. 7 TOTAL :	632P	047P	682P	1919	D
0404	201509086	(A)	N	F	ROSNI TRIPATHY													
					HIGH VOLTAGE ENGINEERING	076		014	090P				042P					
					PRINCIPLES OF INDUSTRIAL ENGINEERING	073		018	091P				049P					
					ENERGY ENGINEERING & MANAGEMENT	053		021	074P				036P					
					POWER QUALITY	073		018	091P				038P					
					PROJECT								048P					
					SEM. 5/6 (50% WEIGHTAGE) :			532P					SEM. 7 TOTAL :	618P	048P	654P	1804	D
0405	201509026	(A)	N	F	SADEKAR SHREEYA VINAY													
					HIGH VOLTAGE ENGINEERING	076		013	089P				042P					
					PRINCIPLES OF INDUSTRIAL ENGINEERING	069		018	087P				040P					
					ENERGY ENGINEERING & MANAGEMENT	074		024	098P				035P					
					POWER QUALITY	076		020	096P				042P					
					PROJECT								049P					
					SEM. 5/6 (50% WEIGHTAGE) :			577P					SEM. 7 TOTAL :	646P	047P	672P	1895	D

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NO.	CD. VI.	PAPER DESCRIPTION				MAX. 100	25	125	50 OR 25	100/50/25	50 OR 25	850	TOTAL	2550	
						MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	1020		
0406	201511309	(A)	N	M	SAHIL SHAILESH NARVEKAR										
					HIGH VOLTAGE ENGINEERING	079	015	094P			042P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	071	023	094P			049P				
					ENERGY ENGINEERING & MANAGEMENT	077	022	099P			038P				
					POWER QUALITY PROJECT	083	022	105P			039P				
							048P				048P				
					SEM. 5/6 (50% WEIGHTAGE) :			518P			SEM. 7 TOTAL :	047P	1828	D	
											607P	703P			
0407	201509104	(A)	N	F	SANCOALKAR YASHICA DIPACCHAND										
					HIGH VOLTAGE ENGINEERING	074	012	086P			046P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	066	022	088P			049P				
					ENERGY ENGINEERING & MANAGEMENT	078	023	101P			045P				
					ILLUMINATION ENGINEERING PROJECT	085	018	103P			048P				
							048P				047P				
					SEM. 5/6 (50% WEIGHTAGE) :			684P			SEM. 7 TOTAL :	048P	2072#10	D	
											679P#10	709P			
0408	201305939	(A)	N	M	SAVAIKAR SHOUNAK JITENDRA									** RESULT WITHHELD - (SEM. 6 NOT PASSED) **	
					HIGH VOLTAGE ENGINEERING	052	004	056P			042P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	054	014	068P			040P				
					ENERGY ENGINEERING & MANAGEMENT	065	012	077P			024P				
					WIND & PV ELECTRICAL ENERGY SYSTEMS PROJECT	049	012	061P			036P				
							037P				038P		042P		
0409	201508943	(A)	N	M	SHAH SADAT JUNAID AFTAB										
					HIGH VOLTAGE ENGINEERING	075	015	090P			042P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	059	023	082P			045P				
					ENERGY ENGINEERING & MANAGEMENT	070	022	092P			038P				
					WIND & PV ELECTRICAL ENERGY SYSTEMS PROJECT	060	022	082P			039P				
							038P				047P				
					SEM. 5/6 (50% WEIGHTAGE) :			553P			SEM. 7 TOTAL :	048P	1772	#13 D	
											576P	643P			
0410	201509074	(A)	N	M	SHUBHAM SUDAN NARVEKAR										
					HIGH VOLTAGE ENGINEERING	071	012	083P			042P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	072	020	092P			040P				
					ENERGY ENGINEERING & MANAGEMENT	061	022	083P			040P				
					WIND & PV ELECTRICAL ENERGY SYSTEMS PROJECT	068	023	091P			039P				
							046P				046P				
					SEM. 5/6 (50% WEIGHTAGE) :			502P	#08		SEM. 7 TOTAL :	046P	1737	#08 I	
											587P	648P			
0411	201508955	(A)	N	M	SULDHAL VINAY CHADRAKANT									** RESULT WITHHELD - (SEM. 6 NOT PASSED) **	
					HIGH VOLTAGE ENGINEERING	055	013	068P			038P				
					PRINCIPLES OF INDUSTRIAL ENGINEERING	048	016	064P			040P				
					ENERGY ENGINEERING & MANAGEMENT	058	021	079P			037P				
					ILLUMINATION ENGINEERING PROJECT	057	020	077P			038P				
							046P				046P		048P		

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COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08 **
EXAM YEAR : MAY-2019

SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	PAPER DESCRIPTION	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 20	ORAL 100/50/25 40/20/10	REPORT 50 OR 20 20 OR 10	SEM. 8 TOTAL 850 340	GRAND TOTAL 2550 1020	REM
0412	201508959	(A)	N	M	TALEKAR GAUTAM GOVIND										
						HIGH VOLTAGE ENGINEERING	056	014	070P			038P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	050	018	068P			040P			
						ENERGY ENGINEERING & MANAGEMENT	046	022	068P			034P			
						WIND & PV ELECTRICAL ENERGY SYSTEMS	056	019	075P			039P			
						PROJECT		037P				036P	037P		
															** RESULT WITHHELD - (SEM. 7 NOT PASSED) **
0413	201509000	(A)	N	M	TARI NISHITH NARENDRA										
						HIGH VOLTAGE ENGINEERING	079	014	093P			038P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	074	018	092P			040P			
						ENERGY ENGINEERING & MANAGEMENT	069	018	087P			042P			
						WIND & PV ELECTRICAL ENERGY SYSTEMS	065	021	086P			039P			
						PROJECT		048P				047P	048P		
						SEM. 5/6 (50% WEIGHTAGE) :			520P				660P	1744	I
															SEM. 7 TOTAL : 564P
0414	201509019	(A)	N	M	TARI PRAYAG DHANANJAY										
						HIGH VOLTAGE ENGINEERING	055	010	065P			042P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	050	014	064P			038P			
						ENERGY ENGINEERING & MANAGEMENT	045	019	064P			025P			
						ILLUMINATION ENGINEERING	059	019	078P			035P			
						PROJECT		045P				043P	045P		
						SEM. 5/6 (50% WEIGHTAGE) :			447P#05				544P	1460#05#03	S
															SEM. 7 TOTAL : 469P #03
0415	201610627	(A)	N	M	TILVE ANIKET MAHESH										
						HIGH VOLTAGE ENGINEERING	067	012	079P			038P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	070	021	091P			040P			
						ENERGY ENGINEERING & MANAGEMENT	071	023	094P			028P			
						WIND & PV ELECTRICAL ENERGY SYSTEMS	078	017	095P			037P			
						PROJECT		047P				047P	047P		
						SEM. 5/6 (50% WEIGHTAGE) :			545P				643P	1732	I
															SEM. 7 TOTAL : 544P
0416	201610630	(A)	N	M	UMARYE PRANAV PRAMOD										
						HIGH VOLTAGE ENGINEERING	070	015	085P			042P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	066	017	083P			040P			
						ENERGY ENGINEERING & MANAGEMENT	077	024	101P			040P			
						WIND & PV ELECTRICAL ENERGY SYSTEMS	078	019	097P			041P			
						PROJECT		048P				048P	048P		
						SEM. 5/6 (50% WEIGHTAGE) :			557P #02				673P	1845 #02	D
															SEM. 7 TOTAL : 615P #02
0417	201401199	(A)	N	M	VALKE MACHINDRA SAURABH										
						HIGH VOLTAGE ENGINEERING	065	020	085P			038P			
						PRINCIPLES OF INDUSTRIAL ENGINEERING	066	018	084P			047P			
						ENERGY ENGINEERING & MANAGEMENT	055	021	076P			033P			
						WIND & PV ELECTRICAL ENERGY SYSTEMS	066	020	086P			045P			
						PROJECT		047P				047P	048P		
						SEM. 5/6 (50% WEIGHTAGE) :			436P #05				636P	1634 #05	I
															SEM. 7 TOTAL : 562P #05

P: PASSES; F: FAILS; A: ABSENT N: NON APPEARANCE; D: FIRST CLASS WITH DISTINCTION; I: FIRST CLASS; S: SECOND CLASS ;
C: PASSED IN COMPARTMENT; X: NOT ANSWERED SEM.

[06 ELECTRICAL & ELECTRONIC]
COLLEGE : GOA COLLEGE OF ENGINEERING

** RC 2007-08 **
EXAM YEAR : MAY-2019

SEAT NO.	P.R. NO.	ARE CD. VI.	PRO SEX	NAME OF THE CANDIDATE	PAPER DESCRIPTION	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL DRAL 50 OR 25 20 OR 10	REPORT 100/50/25 40/20/10	SEM. 8 TOTAL 50 OR 25 20 OR 10	GRAND TOTAL 850 1700 0680	REM
0418	201508978	(A)	N M	VANSKAR TANVI PRAKASH									
					HIGH VOLTAGE ENGINEERING	066	011	077P					
					PRINCIPLES OF INDUSTRIAL ENGINEERING	062	016	078P					
					ENERGY ENGINEERING & MANAGEMENT	061	022	083P					
					WIND & PV ELECTRICAL ENERGY SYSTEMS PROJECT	056	015	071P					
							046P				045P	048P	
													** RESULT WITHHELD - (SEM. 7 NOT PASSED) **
0419	201401252	(A)	N M	VENGURLEKAR SAIESH SANTOSH									
					HIGH VOLTAGE ENGINEERING	044	015	059P					
					PRINCIPLES OF INDUSTRIAL ENGINEERING	041	018	059P					
					ENERGY ENGINEERING & MANAGEMENT	040	022	062P					
					WIND & PV ELECTRICAL ENERGY SYSTEMS PROJECT	045	016	061P					
							046P				047P	048P	
								SEM. 5/6 (50% WEIGHTAGE) : 444P	\$02	SEM. 7 TOTAL : 460C	\$05	536P	1440 \$07 C
0420	201203680	(A)	N M	VIJAYAN TONY									
					HIGH VOLTAGE ENGINEERING	047	012	059P					
					PRINCIPLES OF INDUSTRIAL ENGINEERING	062	021	083P					
					ENERGY ENGINEERING & MANAGEMENT	040	022	062P					
					WIND & PV ELECTRICAL ENERGY SYSTEMS PROJECT	066	017	083P					
							032P				034P	033P	
													** RESULT WITHHELD - (SEM. 7 NOT PASSED) **
1651	201508966	(A)	N M	MONDAL SHUBHAMOY									
					HIGH VOLTAGE ENGINEERING	000	000	000A					
					PRINCIPLES OF INDUSTRIAL ENGINEERING	000	000	000A					
					ENERGY ENGINEERING & MANAGEMENT	000	000	000A					
					ILLUMINATION ENGINEERING PROJECT	000	000	000A					
							000F				000A	000A	

READ BY

CHECKED BY

30 JUL 2019
DECLARED ON

ASST. REGISTRAR-E (PROF)

CONTROLLER OF EXAMINATIONS

REGISTRAR