



RESULT REGISTER FOR B.E EXAMINATION HELD IN ELECTRICAL AND ELECTRONICS ENGINEERING FOR 5th SEMESTER EXAM

COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS
141	201610514	M	1	ABDAR AKSHAY SHRIPATI	Electromagnetic Theory	82			96 P				
					Microprocessors and Interfacing	66			80 P	18 P			
					Power Electronics	65			82 P	18 P			
					Control Engineering	71		22	110 P				
					Renewable Energy	70			82 P				
					Electrical Machines - III	63			78 P		18 P		
												582	P
142	201610516	M	1	BAKHLE AMOGH CHANDRASHEKHAR	Electromagnetic Theory	62			77 P				
					Microprocessors and Interfacing	60			74 P	12 P			
					Power Electronics	36	\$4	13	49 P	\$4	22 P		
					Control Engineering	65		21	96 P				
					Renewable Energy	54			66 P				
					Electrical Machines - III	52			64 P		18 P		
												478	\$4 P
143	201611239	M	1	BANDEKAR AMEY SATISH	Electromagnetic Theory	66			76 P				
					Microprocessors and Interfacing	22			33 F	17 P			
					Power Electronics	26			40 F	20 P			
					Control Engineering	24		20	54 F				
					Renewable Energy	48			66 P				
					Electrical Machines - III	48			58 P		18 P		
												382	F
144	201610518	M	1	BHAT KAUSHIK AMOL	Electromagnetic Theory	67			78 P				
					Microprocessors and Interfacing	56			72 P	22 P			
					Power Electronics	49			62 P	20 P			
					Control Engineering	80		23	118 P				
					Renewable Energy	62			76 P				
					Electrical Machines - III	54			70 P		23 P		
												541	P
145	201610520	F	1	BHAT TERESA	Electromagnetic Theory	76			99 P				
					Microprocessors and Interfacing	77			102 P	24 P			
					Power Electronics	54			77 P	22 P			
					Control Engineering	78		24	125 P				
					Renewable Energy	58			82 P				
					Electrical Machines - III	63			88 P		23 P		
												642	P
146	201610526	M	1	DHARGALKAR ANANT ALIAS OMKAR KIRAN	Electromagnetic Theory	83			101 P				
					Microprocessors and Interfacing	58			74 P	20 P			
					Power Electronics	40			56 P	20 P			
					Control Engineering	58		22	92 P				
					Renewable Energy	46			69 P				
					Electrical Machines - III	49			63 P		17 P		
												512	P
147	201610528	M	1	DHOND DATTARAJ DEEPAK	Electromagnetic Theory	86			105 P				
					Microprocessors and Interfacing	77			97 P	21 P			
					Power Electronics	82			101 P	22 P			
					Control Engineering	87		23	132 P				
					Renewable Energy	65			88 P				
					Electrical Machines - III	77			98 P		23 P		
												687	P
148	201610530	M	1	DIAS LENNARD	Electromagnetic Theory	77			97 P				
					Microprocessors and Interfacing	76			98 P	23 P			
					Power Electronics	74			90 P	18 P			
					Control Engineering	84		22	127 P				
					Renewable Energy	76			95 P				
					Electrical Machines - III	66			91 P		20 P		
												659	P
149	201610531	M	1	FERNANDES OSCAR AVELINO	Electromagnetic Theory	77			93 P				
					Microprocessors and Interfacing	47			59 P	20 P			
					Power Electronics	42			56 P	19 P			
					Control Engineering	62		20	92 P				
					Renewable Energy	39			57 P				
					Electrical Machines - III	45			56 P		17 P		
												469	P
150	201610532	M	1	FERNANDES SHEWYN CYRUS	Electromagnetic Theory	73			90 P				
					Microprocessors and Interfacing	67			91 P	23 P			
					Power Electronics	65			81 P	18 P			
					Control Engineering	85		24	133 P				
					Renewable Energy	60			82 P				
					Electrical Machines - III	72			97 P		20 P		
												635	P

P: Passes; F: Fails; A/ABS: Absent; N/NAP: Non Appearance; X/NE: Not Eligible; +: Grades Carried Over
Discrepancy, if any in the Result shall be informed to the University within a week from the date of receipt of the result by the college



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COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS	
151	201610535	M	1	GAD NIKHIL NILKANTH	Electromagnetic Theory	63		17	80 P					
					Microprocessors and Interfacing	38	#2	12	50 P #2	18 P				
					Power Electronics	28	#8	\$4 11	39 P #8 \$4	17 P				
					Control Engineering	48		10	81 P					
					Renewable Energy	46		21	67 P					
					Electrical Machines - III	44		12	56 P		17 P			
												425 #10 \$4	P	
152	201610537	M	1	GADEKAR SAHIL RAVINDRA	Electromagnetic Theory	74		13	87 P					
					Microprocessors and Interfacing	70		16	86 P	24 P				
					Power Electronics	57		16	73 P	21 P				
					Control Engineering	68		14	104 P					
					Renewable Energy	56		17	73 P					
					Electrical Machines - III	60		15	75 P		19 P			
												562	P	
153	201610540	M	1	GAONKAR ASHOK ANANT	Electromagnetic Theory	79		15	94 P					
					Microprocessors and Interfacing	64		19	83 P	18 P				
					Power Electronics	57		19	76 P	24 P				
					Control Engineering	81		20	123 P					
					Renewable Energy	60		19	79 P					
					Electrical Machines - III	47		17	64 P		19 P			
												580	P	
154	201610542	M	1	GAONKAR OMKAR DINESH	Electromagnetic Theory	68		16	84 P					
					Microprocessors and Interfacing	58		10	68 P	18 P				
					Power Electronics	40		10	50 P	18 P				
					Control Engineering	70		13	104 P					
					Renewable Energy	52		12	64 P					
					Electrical Machines - III	45		15	60 P		19 P			
												485	P	
155	201610556	M	1	GAONKAR PRAJYOTI PRABHAKAR	Electromagnetic Theory	77		17	94 P					
					Microprocessors and Interfacing	73		12	85 P	19 P				
					Power Electronics	48		12	60 P	19 P				
					Control Engineering	60		12	90 P					
					Renewable Energy	56		17	73 P					
					Electrical Machines - III	55		11	66 P		19 P			
												525 #10	P	
156	201610558	M	1	GAONKER SHUBHAM MHABLU	Electromagnetic Theory	74		18	92 P					
					Microprocessors and Interfacing	55		16	71 P	18 P				
					Power Electronics	49		16	65 P	22 P				
					Control Engineering	63		16	99 P					
					Renewable Energy	54		17	71 P					
					Electrical Machines - III	40		17	57 P		19 P			
												514	P	
157	201610562	M	1	GAUNEKER VISHWAMBHAR RAMDAS	Electromagnetic Theory	82		19	101 P					
					Microprocessors and Interfacing	57		10	67 P	16 P				
					Power Electronics	40		14	54 P	20 P				
					Control Engineering	47		14	81 P					
					Renewable Energy	45		12	57 P					
					Electrical Machines - III	54		15	69 P		21 P			
												486	P	
158	201705111	M	1	KAMAT NEHAL RAMCHANDRA	Electromagnetic Theory	20		15	35 F					
					Microprocessors and Interfacing	35	\$5	10	45 P	\$5 17 P				
					Power Electronics	30		11	41 F	18 P				
					Control Engineering	35	\$5	10	65 P	\$5				
					Renewable Energy	51		18	69 P					
					Electrical Machines - III	47		13	60 P		17 P			
												367	\$10	F
159	201610567	M	1	KAMBLI MANTHAN MAHADEV	Electromagnetic Theory	63		12	75 P					
					Microprocessors and Interfacing	9		10	19 F	11 P				
					Power Electronics	5		8	13 F	18 P				
					Control Engineering	23		10	53 F					
					Renewable Energy	35	\$5	17	52 P	\$5				
					Electrical Machines - III	29		10	39 F		17 P			
												297	\$5	F
160	201611233	M	1	KANTAK SAURAV SUDIN	Electromagnetic Theory	53		16	69 P					
					Microprocessors and Interfacing	35	\$5	10	45 P	\$5 18 P				
					Power Electronics	35	\$5	12	47 P	\$5 17 P				
					Control Engineering	47		13	79 P					
					Renewable Energy	50		18	68 P					
					Electrical Machines - III	32		13	45 F		19 P			
												407	\$10	F



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SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS
161	201705139	F	1	KARMALKAR SHARVANI SAJAY	Electromagnetic Theory	44	12	56 P				
					Microprocessors and Interfacing	35	8	43 F	14 P			
					Power Electronics	31	9	40 F	18 P			
					Control Engineering	21	10	50 F				
					Renewable Energy	44	13	57 P				
					Electrical Machines - III	48	11	59 P		17 P		
											354	F
162	201610937	F	1	KERKAR NEHA NARAYAN	Electromagnetic Theory	37	\$3 10	47 P	\$3			
					Microprocessors and Interfacing	31	9	40 F	10 P			
					Power Electronics	27	10	37 F	16 P			
					Control Engineering	50	10	82 P				
					Renewable Energy	35	\$5 11	46 P	\$5			
					Electrical Machines - III	40	12	52 P		16 P		
											346	\$8 F
163	201610570	M	1	KERKAR RAHUL DAMODAR	Electromagnetic Theory	63	12	75 P				
					Microprocessors and Interfacing	56	16	72 P	19 P			
					Power Electronics	38	\$2 10	48 P	\$2 17 P			
					Control Engineering	61	12	93 P				
					Renewable Energy	53	14	67 P				
					Electrical Machines - III	35	\$5 12	47 P	\$5	18 P		
											456	\$7 P
164	201610571	M	1	KESARKAR SAI SANDESH	Electromagnetic Theory	76	15	91 P				
					Microprocessors and Interfacing	58	16	74 P	21 P			
					Power Electronics	52	14	66 P	17 P			
					Control Engineering	52	15	87 P				
					Renewable Energy	64	14	78 P				
					Electrical Machines - III	46	13	59 P		19 P		
											512	P
165	201704892	M	1	KHANDOLKAR TEJNATH UTTAM	Electromagnetic Theory	64	14	78 P				
					Microprocessors and Interfacing	51	12	63 P	10 P			
					Power Electronics	23	16	39 F	19 P			
					Control Engineering	28	11	61 P				
					Renewable Energy	29	#6 \$5 22	51 P #6 \$5				
					Electrical Machines - III	36	#4 13	49 P #4		17 P		
											387 #10 \$5	F
166	201610576	M	1	KHOBREKAR RAHUL RAJENDRA	Electromagnetic Theory	71	12	83 P				
					Microprocessors and Interfacing	51	16	67 P	24 P			
					Power Electronics	48	12	60 P	21 P			
					Control Engineering	63	12	98 P				
					Renewable Energy	54	15	69 P				
					Electrical Machines - III	62	17	79 P		20 P		
											521	P
167	201610579	F	1	KOLAMBKAR PRAJAKTA PRAKASH	Electromagnetic Theory	49	11	60 P				
					Microprocessors and Interfacing	30	10	40 F	17 P			
					Power Electronics	21	12	33 F	17 P			
					Control Engineering	39	\$1 10	69 P	\$1			
					Renewable Energy	46	15	61 P				
					Electrical Machines - III	23	11	34 F		19 P		
											350	\$1 F
168	201704929	F	1	KOTTALGI VIBHA	Electromagnetic Theory	62	18	80 P				
					Microprocessors and Interfacing	67	19	86 P	20 P			
					Power Electronics	46	20	66 P	17 P			
					Control Engineering	77	21	122 P				
					Renewable Energy	60	25	85 P				
					Electrical Machines - III	57	25	82 P		20 P		
											578	P
169	201610749	M	1	KSHITIJ AJAY DESHMUKH	Electromagnetic Theory	69	16	85 P				
					Microprocessors and Interfacing	48	12	60 P	20 P			
					Power Electronics	46	14	60 P	20 P			
					Control Engineering	60	15	97 P				
					Renewable Energy	54	15	69 P				
					Electrical Machines - III	42	17	59 P		18 P		
											488	P
170	201610770	M	1	LALAN KUMAR SINGH M S	Electromagnetic Theory	67	16	83 P				
					Microprocessors and Interfacing	48	13	61 P	18 P			
					Power Electronics	48	15	63 P	21 P			
					Control Engineering	54	17	94 P				
					Renewable Energy	56	17	73 P				
					Electrical Machines - III	44	13	57 P		19 P		
											489	P



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171	201610464	M	1	MALWANKER SAHIL MAHARUDRA	Electromagnetic Theory	78	16	94 P				
					Microprocessors and Interfacing	73	16	89 P	23 P			
					Power Electronics	56	20	76 P	18 P			
					Control Engineering	73	19	23	115 P			
					Renewable Energy	71	19	90 P				
					Electrical Machines - III	64	20	84 P		19 P		
											608	P
172	201611242	M	1	MARGAJ SHUBHAM PRAKASH	Electromagnetic Theory	41	15	56 P				
					Microprocessors and Interfacing	41	11	52 P	11 P			
					Power Electronics	0	13	13 A	12 P			
					Control Engineering	36	\$4 10	18	64 P	\$4		
					Renewable Energy	52	11	63 P				
					Electrical Machines - III	45	10	55 P		16 P		
											342	\$4 F
173	201610602	M	1	NAIK SAHIL GAJANAN	Electromagnetic Theory	77	17	94 P				
					Microprocessors and Interfacing	74	22	96 P	24 P			
					Power Electronics	49	13	62 P	20 P			
					Control Engineering	80	20	22	122 P			
					Renewable Energy	46	10	56 P				
					Electrical Machines - III	54	16	70 P		18 P		
											562	P
174	201610605	M	1	NAIK SAISH KISHOR	Electromagnetic Theory	60	12	72 P				
					Microprocessors and Interfacing	35	\$5 11	46 P	\$5 18 P			
					Power Electronics	28	12	40 F	12 P			
					Control Engineering	56	10	19	85 P			
					Renewable Energy	56	15	71 P				
					Electrical Machines - III	35	\$5 10	45 P	\$5	16 P		
											405	\$10 F
175	201610595	M	1	NAIK PRABHAV RAJENDRA	Electromagnetic Theory	57	13	70 P				
					Microprocessors and Interfacing	40	11	51 P	16 P			
					Power Electronics	46	13	59 P	16 P			
					Control Engineering	44	12	23	79 P			
					Renewable Energy	42	18	60 P				
					Electrical Machines - III	29	15	44 F		21 P		
											416	P
176	201610598	M	1	NAIK PRAJYOT RAJENDRA	Electromagnetic Theory	54	13	67 P				
					Microprocessors and Interfacing	45	14	59 P	20 P			
					Power Electronics	33	16	49 F	19 P			
					Control Engineering	62	14	22	98 P			
					Renewable Energy	44	19	63 P				
					Electrical Machines - III	43	15	58 P		18 P		
											451	P
177	201610599	F	1	NAIK PRIYANKA PANDURANG	Electromagnetic Theory	38	\$2 10	48 P	\$2			
					Microprocessors and Interfacing	30	11	41 F	16 P			
					Power Electronics	43	11	54 P	17 P			
					Control Engineering	40	14	23	77 P			
					Renewable Energy	21	12	33 F				
					Electrical Machines - III	40	12	52 P		18 P		
											356	\$2 F
178	201705112	M	1	NAIK SAEEL PRAKASH	Electromagnetic Theory	32	13	45 F				
					Microprocessors and Interfacing	40	14	54 P	12 P			
					Power Electronics	48	13	61 P	20 P			
					Control Engineering	43	10	21	74 P			
					Renewable Energy	38	\$2 18	56 P	\$2			
					Electrical Machines - III	44	14	58 P		19 P		
											399	\$2 P
179	201705104	M	1	NAIK SAISH MADHU	Electromagnetic Theory	61	18	79 P				
					Microprocessors and Interfacing	47	14	61 P	16 P			
					Power Electronics	45	12	57 P	19 P			
					Control Engineering	58	11	21	90 P			
					Renewable Energy	41	11	52 P				
					Electrical Machines - III	59	12	71 P		18 P		
											463	P
180	201610607	F	1	NAIK SONIA ANAND	Electromagnetic Theory	50	14	64 P				
					Microprocessors and Interfacing	49	9	58 P	16 P			
					Power Electronics	35	\$5 13	48 P	\$5 18 P			
					Control Engineering	66	12	22	100 P			
					Renewable Energy	35	\$5 13	48 P	\$5			
					Electrical Machines - III	31	14	45 F		17 P		
											414	\$10 F



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				PAPER DESCRIPTION	THEORY	SESSIONAL TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS			
181	201610609	F	1	NAIK TEJASWINI TULSHIDAS										
Electromagnetic Theory					48	14	62 P							
Microprocessors and Interfacing					42	13	55 P	20 P						
Power Electronics					44	11	55 P	19 P						
Control Engineering					50	10	23	83 P						
Renewable Energy					35	\$5	17	52 P	\$5					
Electrical Machines - III					42	16	58 P		17 P					
										421	\$5	P		
182	201610611	M	1	NARAYANAPUR WASIM AKRAM ABDUL										
Electromagnetic Theory					66	17	83 P							
Microprocessors and Interfacing					42	10	52 P	13 P						
Power Electronics					21	12	33 F	16 P						
Control Engineering					21	16	23	60 F						
Renewable Energy					47	16	63 P							
Electrical Machines - III					35	\$5	17	52 P	\$5			17 P		
										389	\$5	F		
183	201611231	M	1	PARAB AJINKYA BALA										
Electromagnetic Theory					44	14	58 P							
Microprocessors and Interfacing					43	10	53 P	15 P						
Power Electronics					11	8	19 F	15 P						
Control Engineering					42	14	22	78 P						
Renewable Energy					41	16	57 P							
Electrical Machines - III					42	12	54 P		16 P					
										365		F		
184	201610614	M	1	PATIL SAURABH PARASHARAM										
Electromagnetic Theory					72	21	93 P							
Microprocessors and Interfacing					74	24	98 P	24 P						
Power Electronics					58	21	79 P	21 P						
Control Engineering					73	24	24	121 P						
Renewable Energy					60	21	81 P							
Electrical Machines - III					50	21	71 P		20 P					
										608		P		
185	201610767	F	1	PRATIKSHA NAGRAJ PATIL										
Electromagnetic Theory					68	14	82 P							
Microprocessors and Interfacing					61	18	79 P	22 P						
Power Electronics					51	16	67 P	20 P						
Control Engineering					50	17	24	91 P						
Renewable Energy					47	18	65 P							
Electrical Machines - III					54	16	70 P		21 P					
										517		P		
186	201610618	F	1	SAKROJI VEDA VINAYAK										
Electromagnetic Theory					52	12	64 P							
Microprocessors and Interfacing					45	12	57 P	15 P						
Power Electronics					40	8	48 P	\$2	13 P					
Control Engineering					47	13	22	82 P						
Renewable Energy					40	14	54 P							
Electrical Machines - III					57	14	71 P		17 P					
										421	\$2	P		
187	201610622	M	1	SALUNKHE SIDDHANTA SHRIKANT										
Electromagnetic Theory					57	19	76 P							
Microprocessors and Interfacing					45	11	56 P	20 P						
Power Electronics					18	10	28 F	18 P						
Control Engineering					49	16	22	87 P						
Renewable Energy					40	15	55 P							
Electrical Machines - III					28	11	39 F		17 P					
										396		F		
188	201610628	F	1	SANDILYA POOJA SIYARAM										
Electromagnetic Theory					70	15	85 P							
Microprocessors and Interfacing					63	21	84 P	24 P						
Power Electronics					44	17	61 P	17 P						
Control Engineering					54	23	24	101 P						
Renewable Energy					57	24	81 P							
Electrical Machines - III					40	25	65 P		23 P					
										541		P		
189	201704889	M	1	SANGEKAR DARSHAN DAMODAR										
Electromagnetic Theory					72	13	85 P							
Microprocessors and Interfacing					49	17	66 P	18 P						
Power Electronics					55	17	72 P	18 P						
Control Engineering					53	11	20	84 P						
Renewable Energy					58	17	75 P							
Electrical Machines - III					46	15	61 P		18 P					
										497		P		
190	201610632	M	1	SANGUEKAR PRASANN PRADIP										
Electromagnetic Theory					61	15	76 P							
Microprocessors and Interfacing					58	11	69 P	12 P						
Power Electronics					59	17	76 P	20 P						
Control Engineering					80	19	22	121 P						
Renewable Energy					65	22	87 P							
Electrical Machines - III					61	17	78 P		18 P					
										557		P		



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191	201711962	M	1	SAWANT KAUSHAL RAVI	Electromagnetic Theory	76	10	86 P				
					Microprocessors and Interfacing	52	14	66 P	21 P			
					Power Electronics	37	\$3 15	52 P	\$3 19 P			
					Control Engineering	48	12	81 P				
					Renewable Energy	58	13	71 P				
					Electrical Machines - III	48	17	65 P		20 P		
											481	\$3 P
192	201610639	M	1	SAWANT VISHRAM ATMA	Electromagnetic Theory	51	14	65 P				
					Microprocessors and Interfacing	42	13	55 P	17 P			
					Power Electronics	35	\$5 13	48 P	\$5 20 P			
					Control Engineering	42	14	78 P				
					Renewable Energy	46	17	63 P				
					Electrical Machines - III	44	14	58 P		21 P		
											425	\$5 P
193	201704891	M	1	SHAIK MOHAMMAD SAFIR	Electromagnetic Theory	40	14	54 P				
					Microprocessors and Interfacing	44	13	57 P	18 P			
					Power Electronics	35	\$5 16	51 P	\$5 21 P			
					Control Engineering	42	12	76 P				
					Renewable Energy	27	22	49 F				
					Electrical Machines - III	21	12	33 F		17 P		
											376	\$5 F
194	201704890	M	1	SHET PARSEKAR PRANAV (VITHAL) PRAKASH	Electromagnetic Theory	48	15	63 P				
					Microprocessors and Interfacing	35	\$5 10	45 P	\$5 14 P			
					Power Electronics	35	\$5 11	46 P	\$5 18 P			
					Control Engineering	35	\$5 10	66 P	\$5			
					Renewable Energy	35	11	46 F				
					Electrical Machines - III	43	12	55 P		18 P		
											371	\$15 F
195	201610642	M	1	SHETKER RUTHVIK EKNATH	Electromagnetic Theory	48	13	61 P				
					Microprocessors and Interfacing	40	11	51 P	11 P			
					Power Electronics	35	\$5 9	44 P	\$6 21 P			
					Control Engineering	38	\$2 11	67 P	\$2			
					Renewable Energy	58	12	70 P				
					Electrical Machines - III	40	12	52 P		17 P		
											394	\$8 P
196	201610744	M	1	SUHAIL FIROZ KHAN	Electromagnetic Theory	74	17	91 P				
					Microprocessors and Interfacing	72	25	97 P	24 P			
					Power Electronics	51	17	68 P	21 P			
					Control Engineering	68	20	112 P				
					Renewable Energy	61	24	85 P				
					Electrical Machines - III	63	25	88 P		18 P		
											604	P
197	201610760	M	1	SWAGAT KUMAR MOHANTY	Electromagnetic Theory	82	17	99 P				
					Microprocessors and Interfacing	65	18	83 P	22 P			
					Power Electronics	68	12	80 P	21 P			
					Control Engineering	78	22	123 P				
					Renewable Energy	71	23	94 P				
					Electrical Machines - III	77	18	95 P		18 P		
											635	P
198	201610762	F	1	SWASTIKA	Electromagnetic Theory	73	17	90 P				
					Microprocessors and Interfacing	59	22	81 P	22 P			
					Power Electronics	53	18	71 P	18 P			
					Control Engineering	70	19	113 P				
					Renewable Energy	42	25	67 P				
					Electrical Machines - III	64	25	89 P		20 P		
											571	P
199	201610645	M	1	TALAUlikAR SAHARSH HANUMANT	Electromagnetic Theory	80	19	99 P				
					Microprocessors and Interfacing	40	10	50 P	10 P			
					Power Electronics	42	13	55 P	19 P			
					Control Engineering	17	10	48 F				
					Renewable Energy	61	18	79 P				
					Electrical Machines - III	52	14	66 P		16 P		
											442	F
200	201610647	F	1	TORASKAR VAISHNAVI KRISHNA	Electromagnetic Theory	74	10	84 P				
					Microprocessors and Interfacing	52	17	69 P	20 P			
					Power Electronics	43	14	57 P	16 P			
					Control Engineering	65	12	98 P				
					Renewable Energy	56	19	75 P				
					Electrical Machines - III	52	15	67 P		18 P		
											504	P



RESULT REGISTER FOR B.E EXAMINATION HELD IN ELECTRICAL AND ELECTRONICS ENGINEERING FOR 5th SEMESTER EXAM

COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	THEORY	SESSIONAL TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS	
201	201610649	M	1	VAZ KEWEL								
Electromagnetic Theory					45	11	56 P					
Microprocessors and Interfacing					53	12	65 P	23 P				
Power Electronics					36	\$4 12	48 P	\$4 21 P				
Control Engineering					37	\$3 10	67 P	\$3				
Renewable Energy					52	17	69 P					
Electrical Machines - III					35	\$5 12	47 P	\$5	18 P			
										414	\$12	P
202	201610651	M	1	VERENKER SHUBHAM ANIL								
Electromagnetic Theory					70	12	82 P					
Microprocessors and Interfacing					47	13	60 P	19 P				
Power Electronics					46	11	57 P	19 P				
Control Engineering					55	12	87 P					
Renewable Energy					43	12	55 P					
Electrical Machines - III					36	\$4 13	49 P	\$4	17 P			
										445	\$4	P

Read By:

Checked By:

Date: 08 MAR 2019

08 MAR 2019

Assistant Registrar-E(Prof.)

Controller Of Examinations

Registrar