



REVALUATION 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			
143	201611239	M	1	BANDEKAR AMEY SATISH											
Electromagnetic Theory					66	10		76 P							
Microprocessors and Interfacing					40	11		51 P	17 P						
Power Electronics					45	14		59 P	20 P						
Control Engineering					35	\$5	10	20	65 P	\$5					
Renewable Energy					48	18		66 P							
Electrical Machines - III					48	10		58 P		18 P					
											430	\$5	P		
146	201610526	M	1	DHARGALKAR ANANT ALIAS OMKAR KIRAN											
Electromagnetic Theory					83	18		101 P							
Microprocessors and Interfacing					64	16		80 P	20 P						
Power Electronics					40	16		56 P	20 P						
Control Engineering					58	12	22	92 P							
Renewable Energy					65	23		88 P							
Electrical Machines - III					49	14		63 P		17 P					
											537		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					40	11		51 F	18 P						
Control Engineering					35	\$5	10	20	65 P	\$5					
Renewable Energy					51	18		69 P							
Electrical Machines - III					47	13		60 P		17 P					
											377	\$10	F		
161	201705139	F	1	KARMALKAR SHARVANI SAJAY											
Electromagnetic Theory					44	12		56 P							
Microprocessors and Interfacing					40	8		48 F	14 P						
Power Electronics					35	9		44 F	18 P						
Control Engineering					21	10	19	50 F							
Renewable Energy					44	13		57 P							
Electrical Machines - III					48	11		59 P		17 P					
											363		F		
162	201610937	F	1	KERKAR NEHA NARAYAN											
Electromagnetic Theory					37	\$3	10	47 P	\$3						
Microprocessors and Interfacing					40	9		49 F	10 P						
Power Electronics					35	\$5	10	45 P	\$5	16 P					
Control Engineering					50	10	22	82 P							
Renewable Energy					48	11		59 P							
Electrical Machines - III					40	12		52 P		16 P					
											376	\$8	F		
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					38	#2	11	22	71 P#2						
Renewable Energy					53	22		75 P							
Electrical Machines - III					40	13		53 P		17 P					
											425	#10	F		
167	201610579	F	1	KOLAMBKAR PRAJAKTA PRAKASH											
Electromagnetic Theory					49	11		60 P							
Microprocessors and Interfacing					48	10		58 F	17 P						
Power Electronics					21	12		33 F	17 P						
Control Engineering					39	\$1	10	20	69 P	\$1					
Renewable Energy					46	15		61 P							
Electrical Machines - III					42	11		53 F		19 P					
											387	\$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	24	122 P							
Renewable Energy					63	25		88 P							
Electrical Machines - III					57	25		82 P		20 P					
											581		P		
169	201610749	M	1	KSHITIJ AJAY DESHMUKH											
Electromagnetic Theory					69	16		85 P							
Microprocessors and Interfacing					68	12		80 P	20 P						
Power Electronics					46	14		60 P	20 P						
Control Engineering					60	15	22	97 P							
Renewable Energy					54	15		69 P							
Electrical Machines - III					42	17		59 P		18 P					
											508		P		
171	201610464	M	1	MALWANKER SAHIL MAHARUDRA											
Electromagnetic Theory					78	16		94 P							
Microprocessors and Interfacing					73	16		89 P	23 P						
Power Electronics					58	20		78 P	18 P						
Control Engineering					73	19	23	115 P							
Renewable Energy					71	19		90 P							
Electrical Machines - III					65	20		85 P		19 P					
											611		P		



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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	
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	35	\$5 15		50 P	\$5	21 P			
												422	\$5	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	35	\$5 16		51 P	\$5 19 P				
					Control Engineering	62	14	22	98 P					
					Renewable Energy	44	19		63 P					
					Electrical Machines - III	43	15		58 P		18 P			
												453	\$5	P
177	201610599	F	1	NAIK PRIYANKA PANDURANG	Electromagnetic Theory	38	\$2 10		48 P	\$2				
					Microprocessors and Interfacing	40	11		51 P	16 P				
					Power Electronics	43	11		54 P	17 P				
					Control Engineering	40	14	23	77 P					
					Renewable Energy	30	12		42 F					
					Electrical Machines - III	40	12		52 P		18 P			
												375	\$2	F
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	41	14		55 P		17 P			
												424	\$10	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	35	12		47 F	16 P				
					Control Engineering	30	16	23	69 F					
					Renewable Energy	47	16		63 P					
					Electrical Machines - III	35	\$5 17		52 P	\$5	17 P			
												412	\$5	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	65	21		86 P		20 P			
												623		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	55	17	24	96 P					
					Renewable Energy	55	18		73 P					
					Electrical Machines - III	54	16		70 P		21 P			
												530		P
187	201610622	M	1	SALUNKHE SIDDHANTA SHRIKANT	Electromagnetic Theory	57	19		76 P					
					Microprocessors and Interfacing	61	11		72 P	20 P				
					Power Electronics	26	10		36 F	18 P				
					Control Engineering	55	16	22	93 P					
					Renewable Energy	40	15		55 P					
					Electrical Machines - III	30	11		41 F		17 P			
												428		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	51	25		76 P		23 P			
												552		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	22	76 P					
					Renewable Energy	37	22		59 F					
					Electrical Machines - III	21	12		33 F		17 P			
												386	\$5	F



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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	45		11	56 P				
				Electrical Machines - III	43		12	55 P		18 P		
											381	\$15 P
198	201610762	F	1	SWASTIKA								
				Electromagnetic Theory	73	17		90 P				
				Microprocessors and Interfacing	75	22		97 P		22 P		
				Power Electronics	53	18		71 P		18 P		
				Control Engineering	70	19	24	113 P				
				Renewable Energy	42	25		67 P				
				Electrical Machines - III	64	25		89 P		20 P		
											587	P
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	21	98 P				
				Renewable Energy	56	19		75 P				
				Electrical Machines - III	60	15		75 P		18 P		
											512	P

Read By :

Checked By :

Date :

Assistant Registrar-E(Prof.)

Controller Of Examinations

Registrar