

COLLEGE WISE STUDENT RESULT REGISTER FOR SEM-V EXAM

Bachelor of Engineering (Electrical & Electronics)

RC 2016-17

College :-Government of Goa College of Engineering

EXAM YEAR:November 2019

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM-V	SEX	NAME OF THE CANDIDATE	MAX. MIN.	THEORY 100 40	SESSIONAL 25	TERM WORK 25	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 25 OR 10	TOTAL 850 340	REMARKS
190584	201705156	1	A		F	AARUSHI RAGHAV									
						Electromagnetic Theory		82	20		102P				
						Microprocessors and Interfacing		52	18		70P	16P			
						Power Electronics		40	18		58P	22P			
						Control Engineering		57	22	24	103P				
						Renewable Energy		59	18		77P				
						Electrical Machines - III		56	19		75P		18P		
														541 #9	Passes
190585	201705159	1	A		M	AEJAZ FAROOQ WANI									
						Electromagnetic Theory		83	10		93P				
						Microprocessors and Interfacing		37\$3	13		50P \$3	10P			
						Power Electronics		29	11		40F	16P			
						Control Engineering		41	9	22	72P				
						Renewable Energy		54	10		64P				
						Electrical Machines - III		47	12		59P		14P		
														418 \$3	Fails
190586	201704935	1	A		M	ASOLKAR OMKAR ALIAS LAXMAN AMAR									
						Electromagnetic Theory		64	9		73P				
						Microprocessors and Interfacing		20	11		31F	14P			
						Power Electronics		30	10		40F	15P			
						Control Engineering		35\$5	11	24	70P \$5				
						Renewable Energy		47	13		60P				
						Electrical Machines - III		35\$5	10		45P \$5		14P		
														362 \$10	Fails
190587	201704918	1	A		M	BARRETO CLYBERN MAYBERN									
						Electromagnetic Theory		81	12		93P				
						Microprocessors and Interfacing		48	14		62P	10P			
						Power Electronics		45	12		57P	17P			
						Control Engineering		60	15	23	98P				
						Renewable Energy		63	15		78P				
						Electrical Machines - III		41	14		55P		16P		
														486	Passes
190588	201704940	1	A		M	BHANDARI PRANAV DILIP									
						Electromagnetic Theory		84	12		96P				
						Microprocessors and Interfacing		50	12		62P	19P			
						Power Electronics		38\$2	12		50P \$2	16P			
						Control Engineering		48	11	23	82P				
						Renewable Energy		60	12		72P				
						Electrical Machines - III		55	11		66P		10P		
														473 \$2	Passes
190589	201704923	1	A		F	CHANEKAR SHARVARI NISHANT									
						Electromagnetic Theory		49	15		64P				
						Microprocessors and Interfacing		46	16		62P	19P			
						Power Electronics		40	10		50P	20P			
						Control Engineering		61	16	23	100P				
						Renewable Energy		45	17		62P				
						Electrical Machines - III		48	12		60P		13P		
														450	Passes
190590	201704922	1	A		M	CHIMULKAR RAAJ SUMANT									
						Electromagnetic Theory		71	11		82P				
						Microprocessors and Interfacing		37\$3	12		49P \$3	18P			
						Power Electronics		54	12		66P	18P			
						Control Engineering		41	15	23	79P				
						Renewable Energy		52	14		66P				
						Electrical Machines - III		53	12		65P		14P		
														457 \$3	Passes

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190591	201807727	1	A		M	CHIPLUNKAR VINAY VIJAY									
						Electromagnetic Theory		72	11		83P				
						Microprocessors and Interfacing		37\$3	15		52P \$3	20P			
						Power Electronics		40	11		51P	18P			
						Control Engineering		41	10	22	73P				
						Renewable Energy		65	13		78P				
						Electrical Machines - III		42	12		54P		19P		
														448 \$3	Passes
190592	201704932	1	A		M	COLACO MERWYN PETER									
						Electromagnetic Theory		69	13		82P				
						Microprocessors and Interfacing		48	19		67P	24P			
						Power Electronics		46	12		58P	23P			
						Control Engineering		65	20	24	109P				
						Renewable Energy		58	18		76P				
						Electrical Machines - III		50	15		65P		18P		
														522	Passes
190593	201704905	1	A		F	CORREIA SHAINA KARISA									
						Electromagnetic Theory		80	11		91P				
						Microprocessors and Interfacing		37\$3	12		49P \$3	18P			
						Power Electronics		46	15		61P	19P			
						Control Engineering		53	12	23	88P				
						Renewable Energy		59	12		71P				
						Electrical Machines - III		59	14		73P		16P		
														486 \$3	Passes
190594	201704938	1	A		M	DHOLE INDRANIL SHARADCHANDRA									
						Electromagnetic Theory		58	10		68P				
						Microprocessors and Interfacing		35\$5	12		47P \$5	19P			
						Power Electronics		35\$5	11		46P \$5	15P			
						Control Engineering		40	8	23	71P				
						Renewable Energy		62	15		77P				
						Electrical Machines - III		40	12		52P		12P		
														407 \$10	Passes
190595	201704912	1	A		M	DIAS RONIL									
						Electromagnetic Theory		64	15		79P				
						Microprocessors and Interfacing		42	19		61P	21P			
						Power Electronics		50	16		66P	18P			
						Control Engineering		62	19	22	103P				
						Renewable Energy		52	17		69P				
						Electrical Machines - III		64	19		83P		12P		
														512 #10	Passes
190596	201610529	1	A		M	DIAS FRAZER AGGIE									
						Electromagnetic Theory		71	8		79P				
						Microprocessors and Interfacing		Abs	10		10F	10P			
						Power Electronics		24	12		36F	18P			
						Control Engineering		25	8	22	55F				
						Renewable Energy		48	10		58P				
						Electrical Machines - III		18	14		32F		10P		
														308	Fails
190597	201807729	1	A		M	DSOUZA SUMUKH									
						Electromagnetic Theory		68	11		79P				
						Microprocessors and Interfacing		3	17		20F	18P			
						Power Electronics		60	13		73P	16P			
						Control Engineering		40	12	24	76P				
						Renewable Energy		65	17		82P				
						Electrical Machines - III		50	13		63P		14P		
														441	Fails

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190598	201704933	1	A		M	FAL DESSAI SHUBHAM RAJENDRA									
						Electromagnetic Theory		57	18		75P				
						Microprocessors and Interfacing		37\$3	17		54P \$3	15P			
						Power Electronics		41	17		58P	22P			
						Control Engineering		63	19	24	106P				
						Renewable Energy		65	20		85P				
						Electrical Machines - III		49	13		62P		12P		
														489 \$3	Passes
190599	201704893	1	A		M	FERNANDES ALDRICH									
						Electromagnetic Theory		44	12		56P				
						Microprocessors and Interfacing		37\$3	11		48P \$3	18P			
						Power Electronics		36\$4	11		47P \$4	18P			
						Control Engineering		46	11	23	80P				
						Renewable Energy		50	13		63P				
						Electrical Machines - III		45	13		58P		16P		
														404 \$7	Passes
190600	201807726	1	A		M	GAONKAR RAVIRAJ PRATAP									
						Electromagnetic Theory		65	10		75P				
						Microprocessors and Interfacing		37\$3	15		52P \$3	12P			
						Power Electronics		35\$5	10		45P \$5	17P			
						Control Engineering		40	14	23	77P				
						Renewable Energy		56	13		69P				
						Electrical Machines - III		43	12		55P		13P		
														415 \$8	Passes
190601	201705141	1	A		M	GAUDE KALPESH HARICHANDRA									
						Electromagnetic Theory		76	11		87P				
						Microprocessors and Interfacing		35#1\$4	13		48P #1\$4	10P			
						Power Electronics		35#3\$2	15		50P #3\$2	17P			
						Control Engineering		58	14	22	94P				
						Renewable Energy		30#5\$5	18		48P #5\$5				
						Electrical Machines - III		43	11		54P		14P		
														422 #9 \$11	Passes
190602	201704590	1	A		F	GAUDE KAVITA ROHIDAS									
						Electromagnetic Theory		76	11		87P				
						Microprocessors and Interfacing		40	21		61P	19P			
						Power Electronics		41	13		54P	20P			
						Control Engineering		40	19	22	81P				
						Renewable Energy		37\$3	12		49P \$3				
						Electrical Machines - III		49	15		64P		14P		
														449 \$3	Passes
190603	201705113	1	A		F	GAUDE CHAITALI ASHOK									
						Electromagnetic Theory		88	18		106P				
						Microprocessors and Interfacing		51	12		63P	14P			
						Power Electronics		40	10		50P	19P			
						Control Engineering		44	14	23	81P				
						Renewable Energy		63	13		76P				
						Electrical Machines - III		49	12		61P		12P		
														482	Passes
190604	201704939	1	A		M	GAUNKAR SANKET SUDHAKAR									
						Electromagnetic Theory		42	10		52P				
						Microprocessors and Interfacing		22	11		33F	14P			
						Power Electronics		40	9		49P \$1	18P			
						Control Engineering		44	13	22	79P				
						Renewable Energy		54	17		71P				
						Electrical Machines - III		28	15		43F		12P		
														371 \$1	Fails

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190605	201705140	1	A		M	GAUNKER BHUPENDRA CHANDRAKANT									
						Electromagnetic Theory		70	19		89P				
						Microprocessors and Interfacing		21	11		32F	10P			
						Power Electronics		57	17		74P	18P			
						Control Engineering		49	14	22	85P				
						Renewable Energy		54	22		76P				
						Electrical Machines - III		53	16		69P		16P		
														469	Fails
190606	201704914	1	A		F	GHATWAL TANVI KALIDAS									
						Electromagnetic Theory		79	15		94P				
						Microprocessors and Interfacing		46	11		57P	18P			
						Power Electronics		40	11		51P	23P			
						Control Engineering		36\$4	12	22	70P \$4				
						Renewable Energy		48	21		69P				
						Electrical Machines - III		52	16		68P		15P		
														465 \$4	Passes
190607	201704897	1	A		F	GODKAR SAILEE GURUNATH									
						Electromagnetic Theory		49	19		68P				
						Microprocessors and Interfacing		37\$3	10		47P \$3	19P			
						Power Electronics		20	10		30F	17P			
						Control Engineering		35\$5	13	24	72P \$5				
						Renewable Energy		48	16		64P				
						Electrical Machines - III		40	11		51P		13P		
														381 \$8	Fails
190608	201704928	1	A		M	GRACIAS AARON CONCEPTION									
						Electromagnetic Theory		89	25		114P				
						Microprocessors and Interfacing		48	24		72P	25P			
						Power Electronics		45	21		66P	23P			
						Control Engineering		66	21	24	111P				
						Renewable Energy		75	22		97P				
						Electrical Machines - III		63	24		87P		24P		
														619	Passes
190609	201704906	1	A		M	HOSAMANI VISHAL GANGADHAR									
						Electromagnetic Theory		68	12		80P				
						Microprocessors and Interfacing		28	17		45F	20P			
						Power Electronics		25	6		31F	17P			
						Control Engineering		24	9	21	54F				
						Renewable Energy		36\$4	15		51P \$4				
						Electrical Machines - III		43	12		55P		11P		
														364 \$4	Fails
190610	201704937	1	A		F	JOSHI VISHALA VINOD									
						Electromagnetic Theory		80	21		101P				
						Microprocessors and Interfacing		62	20		82P	24P			
						Power Electronics		57	16		73P	23P			
						Control Engineering		67	22	24	113P				
						Renewable Energy		61	17		78P				
						Electrical Machines - III		58	18		76P		20P		
														590	Passes
190611	201704910	1	A		M	KAMBLI DATTA MUKUND									
						Electromagnetic Theory		59	19		78P				
						Microprocessors and Interfacing		22	18		40F	19P			
						Power Electronics		40	12		52P	18P			
						Control Engineering		27#13	10	23	60P #13				
						Renewable Energy		44	14		58P				
						Electrical Machines - III		49	14		63P		11P		
														399 #16	Fails

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190612	201611232	1	A		F	KANEKAR HANSIKA DIPESH									
						Electromagnetic Theory		80	19		99P				
						Microprocessors and Interfacing		57	20		77P	21P			
						Power Electronics		60	18		78P	20P			
						Control Engineering		86	22	24	132P				
						Renewable Energy		67	18		85P				
						Electrical Machines - III		67	13		80P		22P		
														614	Passes
190613	201704934	1	A		M	KHAMBLE SHIVAM APPAJI									
						Electromagnetic Theory		80	23		103P				
						Microprocessors and Interfacing		58	23		81P	24P			
						Power Electronics		57	15		72P	24P			
						Control Engineering		77	22	24	123P				
						Renewable Energy		48	22		70P				
						Electrical Machines - III		64	12		76P		24P		
														597	Passes
190614	201705174	1	A		M	KISHAN SHREEPAD HEGDE									
						Electromagnetic Theory		81	16		97P				
						Microprocessors and Interfacing		37\$3	15		52P \$3	18P			
						Power Electronics		66	14		80P	19P			
						Control Engineering		42	15	24	81P				
						Renewable Energy		68	12		80P				
						Electrical Machines - III		50	13		63P		19P		
														509 \$3	Passes
190615	201807725	1	A		F	KOSSAMBE RUKMA SANDESH									
						Electromagnetic Theory		75	15		90P				
						Microprocessors and Interfacing		60	18		78P	18P			
						Power Electronics		52	13		65P	19P			
						Control Engineering		35\$5	13	24	72P \$5				
						Renewable Energy		61	15		76P				
						Electrical Machines - III		44	13		57P		20P		
														495 \$5	Passes
190616	201811783	1	A		M	KUDAV NIDHISH NITIN									
						Electromagnetic Theory		73	10		83P				
						Microprocessors and Interfacing		35\$5	10		45P \$5	15P			
						Power Electronics		40	13		53P	17P			
						Control Engineering		40	9	21	70P				
						Renewable Energy		45	15		60P				
						Electrical Machines - III		36\$4	10		46P \$4		12P		
														401 \$9	Passes
190617	201704511	1	A		M	LAMANI MAHESH MAHADEV									
						Electromagnetic Theory		80	12		92P				
						Microprocessors and Interfacing		40	9		49P \$1	14P			
						Power Electronics		40	10		50P	17P			
						Control Engineering		46	8	22	76P				
						Renewable Energy		45	11		56P				
						Electrical Machines - III		56	16		72P		19P		
														445 \$1	Passes
190618	201704916	1	A		M	MAHADESHWAR RUSHABH VISHNU									
						Electromagnetic Theory		84	20		104P				
						Microprocessors and Interfacing		37\$3	14		51P \$3	15P			
						Power Electronics		52	11		63P	20P			
						Control Engineering		60	20	23	103P				
						Renewable Energy		61	17		78P				
						Electrical Machines - III		55	12		67P		10P		
														511 \$3	Passes

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190619	201704911	1	A		M	MANDREKAR RAJAT RAJARAM									
						Electromagnetic Theory		69	14		83P				
						Microprocessors and Interfacing		40	15		55P	20P			
						Power Electronics		40	10		50P	20P			
						Control Engineering		50	14	23	87P				
						Renewable Energy		54	14		68P				
						Electrical Machines - III		44	11		55P		12P		
														450	Passes
190620	201704901	1	A		M	MANGELKAR NIKHIL LAXMAN									
						Electromagnetic Theory		80	13		93P				
						Microprocessors and Interfacing		35\$5	15		50P \$5	20P			
						Power Electronics		43	12		55P	18P			
						Control Engineering		26	16	23	65F				
						Renewable Energy		51	18		69P				
						Electrical Machines - III		56	14		70P		11P		
														451 \$5	Fails
190621	201704909	1	A		M	NAIK AMEY ANIL									
						Electromagnetic Theory		81	13		94P				
						Microprocessors and Interfacing		37#3	11		48P #3	20P			
						Power Electronics		40	12		52P	18P			
						Control Engineering		40	10	22	72P				
						Renewable Energy		44	18		62P				
						Electrical Machines - III		48	11		59P		17P		
														442 #16	Passes
190622	201705115	1	A		F	NAIK ROJA RAJARAM									
						Electromagnetic Theory		84	20		104P				
						Microprocessors and Interfacing		42	18		60P	22P			
						Power Electronics		46	18		64P	23P			
						Control Engineering		60	22	24	106P				
						Renewable Energy		52	19		71P				
						Electrical Machines - III		66	19		85P		21P		
														556 #9	Passes
190623	201704919	1	A		M	NAIK ANISH ANAND									
						Electromagnetic Theory		57	11		68P				
						Microprocessors and Interfacing		37\$3	10		47P \$3	20P			
						Power Electronics		37\$3	13		50P \$3	18P			
						Control Engineering		35\$5	12	22	69P \$5				
						Renewable Energy		45	14		59P				
						Electrical Machines - III		40	11		51P		16P		
														398 \$11	Passes
190624	201610951	1	A		F	NAIK DHANASWI HEMANT									
						Electromagnetic Theory		72	15		87P				
						Microprocessors and Interfacing		43	21		64P	23P			
						Power Electronics		38\$2	11		49P \$2	19P			
						Control Engineering		46	13	22	81P				
						Renewable Energy		67	14		81P				
						Electrical Machines - III		50	14		64P		13P		
														481 \$2	Passes
190625	201807711	1	A		M	NAIK DIKSHAK SHAMRAO									
						Electromagnetic Theory		70	13		83P				
						Microprocessors and Interfacing		43	18		61P	11P			
						Power Electronics		45	12		57P	20P			
						Control Engineering		38\$2	13	23	74P \$2				
						Renewable Energy		61	18		79P				
						Electrical Machines - III		41	13		54P		16P		
														455 \$2	Passes

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190626	201807713	1	A		M	NAIK ROSHAN RAVINDRA									
						Electromagnetic Theory		74	10		84P				
						Microprocessors and Interfacing		46	13		59P	20P			
						Power Electronics		38\$2	11		49P \$2	18P			
						Control Engineering		26	15	22	63F				
						Renewable Energy		52	13		65P				
						Electrical Machines - III		45	14		59P		14P		
														431 \$2	Fails
190627	201807172	1	A		M	NAIK SHIVAM PANDURANG									
						Electromagnetic Theory		69	10		79P				
						Microprocessors and Interfacing		38\$2	13		51P \$2	20P			
						Power Electronics		48	15		63P	18P			
						Control Engineering		35\$5	13	22	70P \$5				
						Renewable Energy		45	14		59P				
						Electrical Machines - III		37\$3	14		51P \$3		13P		
														424 \$10	Passes
190628	201704920	1	A		M	NAIK SHUBHAM SHYAMRAO									
						Electromagnetic Theory		73	17		90P				
						Microprocessors and Interfacing		41	17		58P	21P			
						Power Electronics		38\$2	17		55P \$2	18P			
						Control Engineering		51	17	22	90P				
						Renewable Energy		49	12		61P				
						Electrical Machines - III		53	17		70P		17P		
														480 \$2	Passes
190629	201807724	1	A		M	NAIK SUNILKUMAR ARJUN									
						Electromagnetic Theory		55	13		68P				
						Microprocessors and Interfacing		47	20		67P	22P			
						Power Electronics		35#4\$1	14		49P #4\$1	18P			
						Control Engineering		35#5	10	22	67P #5				
						Renewable Energy		59	17		76P				
						Electrical Machines - III		49	10		59P		20P		
														446 #9 \$1	Passes
190630	201704898	1	A		M	NAIK UTPAL JAMU									
						Electromagnetic Theory		66	12		78P				
						Microprocessors and Interfacing		35\$5	15		50P \$5	16P			
						Power Electronics		40	12		52P	20P			
						Control Engineering		40	19	22	81P				
						Renewable Energy		47	13		60P				
						Electrical Machines - III		47	14		61P		12P		
														430 \$5	Passes
190631	201704908	1	A		M	PADIYAR VIDDESH SANTU									
						Electromagnetic Theory		76	15		91P				
						Microprocessors and Interfacing		50	17		67P	17P			
						Power Electronics		47	16		63P	21P			
						Control Engineering		66	19	23	108P				
						Renewable Energy		64	20		84P				
						Electrical Machines - III		56	20		76P		21P		
														548	Passes
190632	201704941	1	A		M	PANGAM SAEESH GANPAT									
						Electromagnetic Theory		88	22		110P				
						Microprocessors and Interfacing		54	19		73P	24P			
						Power Electronics		62	17		79P	17P			
						Control Engineering		68	22	24	114P				
						Renewable Energy		80	23		103P				
						Electrical Machines - III		80	19		99P		23P		
														642	Passes

COLLEGE WISE STUDENT RESULT REGISTER FOR SEM-V EXAM

Bachelor of Engineering (Electrical & Electronics)

RC 2016-17

College :-Government of Goa College of Engineering

EXAM YEAR:November 2019

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM-V	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 25 OR 10	TOTAL 850 340	REMARKS
190633	201705124	1	A		M	PANJIKAR MANTHAN AMOL									
						Electromagnetic Theory		77	10		87P				
						Microprocessors and Interfacing		24	11		35F	23P			
						Power Electronics		17	11		28F	17P			
						Control Engineering		27	7	22	56F				
						Renewable Energy		35#4\$1	14		49P #4\$1				
						Electrical Machines - III		35#5	11		46P #5		13P		
														354 #9 \$1	Fails
190634	201704899	1	A		M	PARAB DILESH NARAYAN									
						Electromagnetic Theory		69	10		79P				
						Microprocessors and Interfacing		19	10		29F	21P			
						Power Electronics		20	11		31F	18P			
						Control Engineering		21	14	24	59F				
						Renewable Energy		46	15		61P				
						Electrical Machines - III		45	11		56P		21P		
														375	Fails
190635	201704921	1	A		M	PHADTE PRATIK DATTARAM									
						Electromagnetic Theory		86	21		107P				
						Microprocessors and Interfacing		63	21		84P	24P			
						Power Electronics		62	20		82P	23P			
						Control Engineering		89	23	24	136P				
						Renewable Energy		79	23		102P				
						Electrical Machines - III		72	21		93P		24P		
														675	Passes
190636	201807704	1	A		M	PHATAK SHUBHAM VISHRAM									
						Electromagnetic Theory		66	11		77P				
						Microprocessors and Interfacing		40	15		55P	21P			
						Power Electronics		41	13		54P	18P			
						Control Engineering		45	12	22	79P				
						Renewable Energy		53	14		67P				
						Electrical Machines - III		50	14		64P		11P		
														446	Passes
190637	201705049	1	A		M	PINTO JOHN AGNELO									
						Electromagnetic Theory		90	19		109P				
						Microprocessors and Interfacing		42	13		55P	14P			
						Power Electronics		42	16		58P	18P			
						Control Engineering		62	20	22	104P				
						Renewable Energy		62	19		81P				
						Electrical Machines - III		72	18		90P		15P		
														544	Passes
190638	201807706	1	A		F	PRABHUDESAI VAIBHAVI VISHRAM									
						Electromagnetic Theory		53	13		66P				
						Microprocessors and Interfacing		37\$3	15		52P \$3	10P			
						Power Electronics		27	12		39F	18P			
						Control Engineering		23	9	22	54F				
						Renewable Energy		51	16		67P				
						Electrical Machines - III		46	13		59P		14P		
														379 \$3	Fails
190639	201705157	1	A		M	PRATEEK SHARMA									
						Electromagnetic Theory		90	25		115P				
						Microprocessors and Interfacing		72	23		95P	23P			
						Power Electronics		73	22		95P	24P			
						Control Engineering		68	23	24	115P				
						Renewable Energy		88	25		113P				
						Electrical Machines - III		83	23		106P		24P		
														710	Passes

COLLEGE WISE STUDENT RESULT REGISTER FOR SEM-V EXAM

Bachelor of Engineering (Electrical & Electronics)

RC 2016-17

College :-Government of Goa College of Engineering

EXAM YEAR:November 2019

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM-V	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 25 OR 10	TOTAL 850 340	REMARKS
190640	201711486	1	A		M	RAIKAR SATYAM MAHESH									
						Electromagnetic Theory		81	17		98P				
						Microprocessors and Interfacing		40	18		58P	22P			
						Power Electronics		48	11		59P	19P			
						Control Engineering		48	20	22	90P				
						Renewable Energy		63	18		81P				
						Electrical Machines - III		52	16		68P		23P		
														518	Passes
190641	201704528	1	A		M	SAHAKARI VIRENDRA VINAY									
						Electromagnetic Theory		87	11		98P				
						Microprocessors and Interfacing		45	22		67P	24P			
						Power Electronics		52	12		64P	18P			
						Control Engineering		65	15	23	103P				
						Renewable Energy		74	15		89P				
						Electrical Machines - III		61	13		74P		19P		
														556	Passes
190642	201704913	1	A		M	SALGAONKAR SHARANG CHANDRAKANT									
						Electromagnetic Theory		69	18		87P				
						Microprocessors and Interfacing		24	20		44F	22P			
						Power Electronics		48	15		63P	20P			
						Control Engineering		80	21	22	123P				
						Renewable Energy		55	17		72P				
						Electrical Machines - III		50	16		66P		20P		
														517	Fails
190643	201705158	1	A		M	SATISH SHRISHAIL HANCHINAL									
						Electromagnetic Theory		67	17		84P				
						Microprocessors and Interfacing		37\$3	17		54P \$3	19P			
						Power Electronics		35\$5	9		44P \$6	16P			
						Control Engineering		45	6	22	73P				
						Renewable Energy		37\$3	19		56P \$3				
						Electrical Machines - III		35\$5	12		47P \$5		15P		
														408 \$17	Passes
190644	201704917	1	A		M	SAWAL SAHIL SUHAS									
						Electromagnetic Theory		83	18		101P				
						Microprocessors and Interfacing		35\$5	17		52P \$5	19P			
						Power Electronics		43	14		57P	18P			
						Control Engineering		40	11	23	74P				
						Renewable Energy		56	17		73P				
						Electrical Machines - III		56	13		69P		16P		
														479 \$5	Passes
190645	201705114	1	A		M	SAWANT MAYUR SHRIDHAR									
						Electromagnetic Theory		80	14		94P				
						Microprocessors and Interfacing		40	10		50P	12P			
						Power Electronics		35#5	11		46P #5	16P			
						Control Engineering		45	9	22	76P				
						Renewable Energy		60	14		74P				
						Electrical Machines - III		58	11		69P		15P		
														452 #9	Passes
190646	201705054	1	A		M	SHARMA BIGAU									
						Electromagnetic Theory		87	24		111P				
						Microprocessors and Interfacing		45	21		66P	24P			
						Power Electronics		57	16		73P	24P			
						Control Engineering		13	21	24	58F				
						Renewable Energy		72	22		94P				
						Electrical Machines - III		61	17		78P		21P		
														549	Fails

COLLEGE WISE STUDENT RESULT REGISTER FOR SEM-V EXAM

Bachelor of Engineering (Electrical & Electronics)

RC 2016-17

College :-Government of Goa College of Engineering

EXAM YEAR:November 2019

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM-V	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 25 OR 10	TOTAL 850 340	REMARKS
190647	201705050	1	A		M	SHARMA SANDEEP BANSHIDHAR									
						Electromagnetic Theory		73	15		88P				
						Microprocessors and Interfacing		37\$3	21		58P \$3	23P			
						Power Electronics		40	11		51P	18P			
						Control Engineering		48	16	23	87P				
						Renewable Energy		79	21		100P				
						Electrical Machines - III		55	12		67P		21P		
														513 \$3	Passes
190648	201704904	1	A		M	SHET KHANDEPARKAR SHUBH NANI									
						Electromagnetic Theory		81	16		97P				
						Microprocessors and Interfacing		45	16		61P	19P			
						Power Electronics		26	15		41F	18P			
						Control Engineering		44	14	23	81P				
						Renewable Energy		63	15		78P				
						Electrical Machines - III		54	14		68P		19P		
														482	Fails
190649	201704900	1	A		M	SHIRODKAR KEDAR HIRALAL									
						Electromagnetic Theory		76	12		88P				
						Microprocessors and Interfacing		28	18		46F	22P			
						Power Electronics		47	13		60P	18P			
						Control Engineering		53	17	22	92P				
						Renewable Energy		71	19		90P				
						Electrical Machines - III		44	11		55P		17P		
														488	Fails
190650	201704915	1	A		M	SHIRODKAR ADITYA SHIVANAND									
						Electromagnetic Theory		87	23		110P				
						Microprocessors and Interfacing		54	23		77P	25P			
						Power Electronics		63	21		84P	24P			
						Control Engineering		88	23	24	135P				
						Renewable Energy		86	24		110P				
						Electrical Machines - III		63	20		83P		24P		
														672	Passes
190651	201811782	1	A		M	SHIRODKER ROHIT KALIDAS									
						Electromagnetic Theory		58	10		68P				
						Microprocessors and Interfacing		35\$5	10		45P \$5	10P			
						Power Electronics		40	12		52P	18P			
						Control Engineering		35\$5	8	23	66P \$5				
						Renewable Energy		44	13		57P				
						Electrical Machines - III		36\$4	11		47P \$4		16P		
														379 \$14	Passes
190652	201704931	1	A		F	SINAI KUDCHADKAR DURGA VIVEK									
						Electromagnetic Theory		84	16		100P				
						Microprocessors and Interfacing		53	22		75P	24P			
						Power Electronics		68	23		91P	23P			
						Control Engineering		87	22	24	133P				
						Renewable Energy		71	22		93P				
						Electrical Machines - III		69	16		85P		24P		
														648	Passes
190653	201704895	1	A		M	SINAI NEUREKAR SHUBHAM PRASHANT									
						Electromagnetic Theory		85	16		101P				
						Microprocessors and Interfacing		65	19		84P	23P			
						Power Electronics		60	14		74P	23P			
						Control Engineering		68	17	23	108P				
						Renewable Energy		64	18		82P				
						Electrical Machines - III		54	17		71P		21P		
														587	Passes

COLLEGE WISE STUDENT RESULT REGISTER FOR SEM-V EXAM

Bachelor of Engineering (Electrical & Electronics)

RC 2016-17

College :-Government of Goa College of Engineering

EXAM YEAR:November 2019

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM-V	SEX	NAME OF THE CANDIDATE	MAX. MIN.	THEORY 100 40	SESSIONAL 25	TERM WORK 25	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 25 OR 10	TOTAL 850 340	REMARKS
190654	201704896	1	A		M	TUYENKAR RAMDAS KRISHNA									
						Electromagnetic Theory		79	11		90P				
						Microprocessors and Interfacing		44	20		64P	21P			
						Power Electronics		46	12		58P	18P			
						Control Engineering		66	19	22	107P				
						Renewable Energy		56	10		66P				
						Electrical Machines - III		51	15		66P		16P		
														506	Passes
190655	201704509	1	A		M	VAIBHAV NAYAKOJI									
						Electromagnetic Theory		46	13		59P				
						Microprocessors and Interfacing		23	14		37F	17P			
						Power Electronics		23	10		33F	18P			
						Control Engineering		25	12	24	61F				
						Renewable Energy		45	10		55P				
						Electrical Machines - III		35\$5	14		49P \$5		15P		
														344 \$5	Fails
190656	201807712	1	A		M	VELIP ABHISHEK JANARDHAN									
						Electromagnetic Theory		61	13		74P				
						Microprocessors and Interfacing		35\$5	12		47P \$5	19P			
						Power Electronics		48	11		59P	18P			
						Control Engineering		36\$4	13	22	71P \$4				
						Renewable Energy		43	14		57P				
						Electrical Machines - III		52	16		68P		21P		
														434 \$9	Passes

Read by

Checked by

Declared On

Assistant Registrar-E(Prof)

Assistant Registrar Exam

Controller of Examinations

03 MAR 2020

P:Passes; F:Fails; Abs:Absent; N:Non Appearance; D:First Class with Distinction; I: First Class; S:Second Class; NE:Not Eligible; +:Marks 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 colleges.

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GOA UNIVERSITY
Taleigao Plateau, Goa 403 206

Course : RC 2016-17

RESULT REGISTER FOR B.E EXAMINATION HELD IN ELECTRICAL AND ELECTRONICS ENGINEERING FOR 5th SEMESTER NOVEMBER 2019 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							
25	201610567	M	3	KAMBLI MANTHAN MAHADEV																
					Electromagnetic Theory	63	12		75 +											
					Microprocessors and Interfacing	37	\$3	10	47 P	\$3	11 +									
					Power Electronics	36	\$4	8	44 P	\$6	18 +									
					Control Engineering	26		10	56 F											
					Renewable Energy	35	\$5	17	52 +	\$5										
					Electrical Machines - III	49	10		59 P		17 +									
												379	\$14	F						
26	201611233	M	3	KANTAK SAURAV SUDIN																
					Electromagnetic Theory	53	16		69 +											
					Microprocessors and Interfacing	35	\$5	10	45 +	\$5	18 +									
					Power Electronics	35	\$5	12	47 +	\$5	17 +									
					Control Engineering	47		13	79 +											
					Renewable Energy	50		18	68 +											
					Electrical Machines - III	45	13		58 P		19 +									
												420	\$10	P						
27	201705139	F	3	KARMALKAR SHARVANI SANJAY																
					Electromagnetic Theory	44	12		56 +											
					Microprocessors and Interfacing	40		8	48 +	\$2	14 +									
					Power Electronics	35	\$5	9	44 +	\$6	18 +									
					Control Engineering	41		10	70 P											
					Renewable Energy	44		13	57 +											
					Electrical Machines - III	48	11		59 +		17 +									
												383	\$8	P						
28	201704892	M	3	KHANDOLKAR TEJNATH UTTAM																
					Electromagnetic Theory	64	14		78 +											
					Microprocessors and Interfacing	51		12	63 +		10 +									
					Power Electronics	41		16	57 P		19 +									
					Control Engineering	38 #2		11	71 + #2											
					Renewable Energy	53		22	75 +											
					Electrical Machines - III	40	13		53 +		17 +									
												443 #10		P						
29	201610579	F	3	KOLAMBKAR PRAJAKTA PRAKASH																
					Electromagnetic Theory	49	11		60 +											
					Microprocessors and Interfacing	48		10	58 +		17 +									
					Power Electronics	23		12	35 F		17 +									
					Control Engineering	39	\$1	10	69 +	\$1										
					Renewable Energy	46		15	61 +											
					Electrical Machines - III	42	11		53 +		19 +									
												389	\$1	F						
30	201611242	M	3	MARGAJ SHUBHAM PRAKASH																
					Electromagnetic Theory	41	15		56 +											
					Microprocessors and Interfacing	41		11	52 +		11 +									
					Power Electronics	38	\$2	13 P	51 P	\$2	12 +									
					Control Engineering	36	\$4	10	64 +	\$4										
					Renewable Energy	52		11	63 +											
					Electrical Machines - III	45	10		55 +		16 +									
												380	\$6	P						
31	201610605	M	3	NAIK SAISH KISHOR																
					Electromagnetic Theory	60	12		72 +											
					Microprocessors and Interfacing	35	\$5	11	46 +	\$5	18 +									
					Power Electronics	41		12	53 P		12 +									
					Control Engineering	56		10	85 +											
					Renewable Energy	56		15	71 +											
					Electrical Machines - III	35	\$5	10	45 +	\$5	16 +									
												418	\$10	P						
32	201610599	F	3	NAIK PRIYANKA PANDURANG																
					Electromagnetic Theory	38	\$2	10	48 +	\$2										
					Microprocessors and Interfacing	40		11	51 +		16 +									
					Power Electronics	43		11	54 +		17 +									
					Control Engineering	40		14	77 +											
					Renewable Energy	51		12	63 P											
					Electrical Machines - III	40	12		52 +		18 +									
												396	\$2	P						



RESULT REGISTER FOR B.E EXAMINATION HELD IN ELECTRICAL AND ELECTRONICS ENGINEERING FOR 5th SEMESTER NOVEMBER 2019 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
33	201610611	M	3	NARAYANAPUR WASIM AKRAM ABDUL								
					Electromagnetic Theory	66	17	83 +				
					Microprocessors and Interfacing	42	10	52 +	13 +			
					Power Electronics	35	\$5 12	47 +	\$5 16 +			
					Control Engineering	40	16 23	79 P				
					Renewable Energy	47	16	63 +				
					Electrical Machines - III	35	\$5 17	52 +	\$5	17 +		
											422	\$10 P
34	201611231	M	3	PARAB AJINKYA BALA								
					Electromagnetic Theory	44	14	58 +				
					Microprocessors and Interfacing	43	10	53 +	15 +			
					Power Electronics	30	8	38 F	15 +			
					Control Engineering	42	14 22	78 +				
					Renewable Energy	41	16	57 +				
					Electrical Machines - III	42	12	54 +		16 +		
											384	F
35	201610622	M	3	SALUNKHE SIDDHANTA SHRIKANT								
					Electromagnetic Theory	57	19	76 +				
					Microprocessors and Interfacing	61	11	72 +	20 +			
					Power Electronics	42	10	52 P	18 +			
					Control Engineering	55	16 22	93 +				
					Renewable Energy	40	15	55 +				
					Electrical Machines - III	48	11	59 P		17 +		
											462	P
36	201704891	M	3	SHAIK MOHAMMAD SAFIR								
					Electromagnetic Theory	40	14	54 +				
					Microprocessors and Interfacing	44	13	57 +	18 +			
					Power Electronics	35	\$5 16	51 +	\$5 21 +			
					Control Engineering	42	12 22	76 +				
					Renewable Energy	37	\$3 22	59 +	\$3			
					Electrical Machines - III	26	12	38 F		17 +		
											391	\$8 F

Read By :

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03 MAR 2020

Assistant Registrar-E(Proff.)

Assistant Registrar Exam

Controller Of Examinations