

COLLEGE WISE STUDENT RESULT REGISTER FOR SEMESTER-VI EXAM

Bachelor of Engineering (Electrical & Electronics)

RC 2016-17

College :-Government of Goa College of Engineering

EXAM YEAR:July 2021

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VI	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 850 340	REMARKS	
217073	201807763	1	A		M	APTE VARAD VIVEK										
						Power System Analysis		50	19		69P					
						Embedded Systems		75	19		94P	23P				
						Electrical Drives and Control		75	19		94P	21P				
						Electrical Machine Design		87	21	23	131P					
						Electronic Measurements and Virtual Instrumentation		48	19		67P					
						Digital Signal Processing		75	18		93P		23P			
														615	P	
														SEMESTER-V Total	647	P
														Max. 1700 Min. 680 Grand Total	1262	D
217074	201807655	1	A		M	AROLKAR SHREESHAIL VIJAY										
						Power System Analysis		57	21		78P					
						Embedded Systems		80	20		100P	22P				
						Electrical Drives and Control		90	22		112P	19P				
						Electrical Machine Design		95	23	22	140P					
						Electronic Measurements and Virtual Instrumentation		80	24		104P					
						Digital Signal Processing		88	18		106P		22P			
														703	P	
														SEMESTER-V Total	675	P
														Max. 1700 Min. 680 Grand Total	1378	D
217075	201807642	1	A		M	ARSEKAR ABHAY VISHWACHANDRA										
						Power System Analysis		55	19		74P					
						Embedded Systems		93	22		115P	24P				
						Electrical Drives and Control		95	23		118P	24P				
						Electrical Machine Design		87	25	24	136P					
						Electronic Measurements and Virtual Instrumentation		87	24		111P					
						Digital Signal Processing		88	21		109P		24P			
														735	P	
														SEMESTER-V Total	709	P
														Max. 1700 Min. 680 Grand Total	1444	D
217076	201807522	1	A		M	BALVE SHAUNAK PRAKASH										
						Power System Analysis		58	19		77P					
						Embedded Systems		85	21		106P	22P				
						Electrical Drives and Control		88	21		109P	19P				
						Electrical Machine Design		87	24	22	133P					
						Electronic Measurements and Virtual Instrumentation		92	24		116P					
						Digital Signal Processing		90	20		110P		20P			
														712	P	
														SEMESTER-V Total	698	P
														Max. 1700 Min. 680 Grand Total	1410	D
217077	201807540	1	A		M	BANDODKAR SHUBHAM JAYESH										
						Power System Analysis		60	18		78P					
						Embedded Systems		83	19		102P	21P				
						Electrical Drives and Control		90	20		110P	18P				
						Electrical Machine Design		87	23	22	132P					
						Electronic Measurements and Virtual Instrumentation		75	23		98P					
						Digital Signal Processing		87	20		107P		22P			
														688	P	
														SEMESTER-V Total	671	P
														Max. 1700 Min. 680 Grand Total	1359	D

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217078	201807160	1	A		M	BARBOZA FRED TERRY										
						Power System Analysis		62	19		81P					
						Embedded Systems		87	23		110P	19P				
						Electrical Drives and Control		90	19		109P	17P				
						Electrical Machine Design		88	23	23	134P					
						Electronic Measurements and Virtual Instrumentation		90	21		111P					
						Digital Signal Processing		88	21		109P		23P			
														713	P	
														SEMESTER-V Total	671	P
														Max. 1700 Min. 680 Grand Total	1384	D
217079	201807423	1	A		F	BETKAR RACHITA VISHWAMBHAR										
						Power System Analysis		50	17		67P					
						Embedded Systems		87	21		108P	21P				
						Electrical Drives and Control		85	19		104P	17P				
						Electrical Machine Design		87	23	23	133P					
						Electronic Measurements and Virtual Instrumentation		67	22		89P					
						Digital Signal Processing		80	17		97P		18P			
														654	P	
														SEMESTER-V Total	608	P
														Max. 1700 Min. 680 Grand Total	1262	D
217080	201807626	1	A		M	BORKAR SHUBH PRAKASH										
						Power System Analysis		58	18		76P					
						Embedded Systems		85	21		106P	21P				
						Electrical Drives and Control		87	22		109P	18P				
						Electrical Machine Design		90	23	21	134P					
						Electronic Measurements and Virtual Instrumentation		78	22		100P					
						Digital Signal Processing		88	17		105P		16P			
														685	P	
														SEMESTER-V Total	637	P
														Max. 1700 Min. 680 Grand Total	1322	D
217081	201807413	1	A		M	CHARI RAUNAK SHAM										
						Power System Analysis		72	18		90P					
						Embedded Systems		70	21		91P	24P				
						Electrical Drives and Control		93	20		113P	24P				
						Electrical Machine Design		88	25	24	137P					
						Electronic Measurements and Virtual Instrumentation		65	24		89P					
						Digital Signal Processing		75	22		97P		24P			
														689	P	
														SEMESTER-V Total	657	P
														Max. 1700 Min. 680 Grand Total	1346	D
217082	201807334	1	A		M	CHODANKAR DEVDATT PRALHAD										
						Power System Analysis		58	19		77P					
						Embedded Systems		85	20		105P	17P				
						Electrical Drives and Control		88	22		110P	22P				
						Electrical Machine Design		87	23	22	132P					
						Electronic Measurements and Virtual Instrumentation		82	22		104P					
						Digital Signal Processing		88	18		106P		22P			
														695	P	
														SEMESTER-V Total	657	P
														Max. 1700 Min. 680 Grand Total	1352	D

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217083	201807424	1	A		M	DALVI SAISH RAJAN										
						Power System Analysis		75	19		94P					
						Embedded Systems		95	22		117P	23P				
						Electrical Drives and Control		98	23		121P	24P				
						Electrical Machine Design		92	24	23	139P					
						Electronic Measurements and Virtual Instrumentation		78	25		103P					
						Digital Signal Processing		90	22		112P		23P			
														756	P	
														SEMESTER-V Total	756	P
														Max. 1700 Min. 680 Grand Total	1512	D
217084	201807445	1	A		M	DE NORONHA WARREN ARMANDO										
						Power System Analysis		57	20		77P					
						Embedded Systems		75	23		98P	20P				
						Electrical Drives and Control		88	22		110P	24P				
						Electrical Machine Design		85	23	22	130P					
						Electronic Measurements and Virtual Instrumentation		83	23		106P					
						Digital Signal Processing		88	19		107P		23P			
														695	P	
														SEMESTER-V Total	688	P
														Max. 1700 Min. 680 Grand Total	1383	D
217085	201807502	1	A		M	DESSAI NIKHILESH SANDESH										
						Power System Analysis		58	23		81P					
						Embedded Systems		88	25		113P	24P				
						Electrical Drives and Control		97	22		119P	24P				
						Electrical Machine Design		87	25	24	136P					
						Electronic Measurements and Virtual Instrumentation		82	25		107P					
						Digital Signal Processing		92	23		115P		23P			
														742	P	
														SEMESTER-V Total	717	P
														Max. 1700 Min. 680 Grand Total	1459	D
217086	201807147	1	A		M	DESSAI NIRANJAN VISHWAS										
						Power System Analysis		78	21		99P					
						Embedded Systems		93	22		115P	24P				
						Electrical Drives and Control		98	23		121P	24P				
						Electrical Machine Design		92	24	23	139P					
						Electronic Measurements and Virtual Instrumentation		77	23		100P					
						Digital Signal Processing		95	22		117P		23P			
														762	P	
														SEMESTER-V Total	750	P
														Max. 1700 Min. 680 Grand Total	1512	D
217087	201704942	1	A		M	DHARGALKAR VARAD VASSANT										
						Power System Analysis		52	15		67P					
						Embedded Systems		65	13		78P	13P				
						Electrical Drives and Control		70	23		93P	16P				
						Electrical Machine Design		88	21	20	129P					
						Electronic Measurements and Virtual Instrumentation		60	22		82P					
						Digital Signal Processing		77	16		93P		18P			
														589	P	
														SEMESTER-V Total	597	P
														Max. 1700 Min. 680 Grand Total	1186\$4	D

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217088	201807652	1	A		F	DIAS SOPHIA PERPETUA										
						Power System Analysis		77	21		98P					
						Embedded Systems		93	22		115P	24P				
						Electrical Drives and Control		98	14		112P	24P				
						Electrical Machine Design		90	23	23	136P					
						Electronic Measurements and Virtual Instrumentation		82	22		104P					
						Digital Signal Processing		83	19		102P		24P			
														739	P	
														SEMESTER-V Total	676	P
														Max. 1700 Min. 680 Grand Total	1415	D
217089	201807363	1	A		M	DIAS VALDERN FLO ZEON										
						Power System Analysis		52	18		70P					
						Embedded Systems		75	20		95P	15P				
						Electrical Drives and Control		87	21		108P	24P				
						Electrical Machine Design		87	23	22	132P					
						Electronic Measurements and Virtual Instrumentation		75	24		99P					
						Digital Signal Processing		78	17		95P		15P			
														653	P	
														SEMESTER-V Total	676	P
														Max. 1700 Min. 680 Grand Total	1329	D
217090	201704936	1	A		M	DIVKER RAJ DNYANESHWAR										
						Power System Analysis		50	15		65P					
						Embedded Systems		65	15		80P	12P				
						Electrical Drives and Control		65	23		88P	16P				
						Electrical Machine Design		87	22	20	129P					
						Electronic Measurements and Virtual Instrumentation		55	21		76P					
						Digital Signal Processing		72	16		88P		19P			
														573	P	
														SEMESTER-V Total	582	P
														Max. 1700 Min. 680 Grand Total	1155	I
217091	201807748	1	A		M	GAITONDE SHASHANK VISHWANATH										
						Power System Analysis		77	22		99P					
						Embedded Systems		90	24		114P	24P				
						Electrical Drives and Control		93	24		117P	23P				
						Electrical Machine Design		87	24	23	134P					
						Electronic Measurements and Virtual Instrumentation		73	25		98P					
						Digital Signal Processing		95	22		117P		24P			
														750	P	
														SEMESTER-V Total	731	P
														Max. 1700 Min. 680 Grand Total	1481	D
217092	201807627	1	A		M	GAONKAR AKSHAYKUMAR SANDEEP										
						Power System Analysis		63	17		80P					
						Embedded Systems		87	24		111P	19P				
						Electrical Drives and Control		85	22		107P	21P				
						Electrical Machine Design		90	23	22	135P					
						Electronic Measurements and Virtual Instrumentation		82	25		107P					
						Digital Signal Processing		90	20		110P		19P			
														709	P	
														SEMESTER-V Total	670	P
														Max. 1700 Min. 680 Grand Total	1379	D

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217093	201807560	1	A		F	GAONKAR ISHWARI BHARAT										
						Power System Analysis		60	19		79P					
						Embedded Systems		85	22		107P	20P				
						Electrical Drives and Control		92	23		115P	23P				
						Electrical Machine Design		92	23	22	137P					
						Electronic Measurements and Virtual Instrumentation		90	25		115P					
						Digital Signal Processing		88	21		109P		23P			
														728	P	
														SEMESTER-V Total 727		P
														Max. 1700 Min. 680 Grand Total 1455		D
217094	201909964	1	A		M	GAONKAR SHUBHAM KRISHNANATH										
						Power System Analysis		60	18		78P					
						Embedded Systems		85	24		109P	22P				
						Electrical Drives and Control		92	22		114P	22P				
						Electrical Machine Design		87	23	24	134P					
						Electronic Measurements and Virtual Instrumentation		88	23		111P					
						Digital Signal Processing		87	18		105P		23P			
														718	P	
														SEMESTER-V Total 719		P
														Max. 1700 Min. 680 Grand Total 1437		D
217095	201807521	1	A		M	GAUDE KSHITINDRA LAXMAN										
						Power System Analysis		55	18		73P					
						Embedded Systems		85	22		107P	13P				
						Electrical Drives and Control		88	22		110P	21P				
						Electrical Machine Design		85	23	21	129P					
						Electronic Measurements and Virtual Instrumentation		77	24		101P					
						Digital Signal Processing		80	18		98P		15P			
														667	P	
														SEMESTER-V Total 652		P
														Max. 1700 Min. 680 Grand Total 1319		D
217096	201807539	1	A		M	GAUDE PRASAD GURUDAS										
						Power System Analysis		62	23		85P					
						Embedded Systems		80	21		101P	17P				
						Electrical Drives and Control		88	20		108P	21P				
						Electrical Machine Design		87	23	21	131P					
						Electronic Measurements and Virtual Instrumentation		85	23		108P					
						Digital Signal Processing		78	19		97P		19P			
														687	P	
														SEMESTER-V Total 675		P
														Max. 1700 Min. 680 Grand Total 1362		D
217097	201807665	1	A		M	GAWAS SANKET PRAMOD										
						Power System Analysis		60	17		77P					
						Embedded Systems		78	20		98P	14P				
						Electrical Drives and Control		75	22		97P	19P				
						Electrical Machine Design		87	23	21	131P					
						Electronic Measurements and Virtual Instrumentation		75	22		97P					
						Digital Signal Processing		77	15		92P		20P			
														645	P	
														SEMESTER-V Total 622		P
														Max. 1700 Min. 680 Grand Total 1267		D

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217098	201807676	1	A		M	GAWDE ANMESH RAMKRISHNA												
						Power System Analysis		78	21		99P							
						Embedded Systems		90	23		113P	20P						
						Electrical Drives and Control		92	20		112P	18P						
						Electrical Machine Design		90	23	22	135P							
						Electronic Measurements and Virtual Instrumentation		85	25		110P							
						Digital Signal Processing		88	22		110P		20P					
														737	P			
														SEMESTER-V Total	718	P		
														Max. 1700	Min. 680	Grand Total	1455	D
217099	201909968	1	A		F	GOSAVI RICHA ALIAS DIPTI RAMCHANDRA												
						Power System Analysis		52	22		74P							
						Embedded Systems		92	24		116P	24P						
						Electrical Drives and Control		95	23		118P	24P						
						Electrical Machine Design		90	25	24	139P							
						Electronic Measurements and Virtual Instrumentation		92	25		117P							
						Digital Signal Processing		93	21		114P		24P					
														750	P			
														SEMESTER-V Total	729	P		
														Max. 1700	Min. 680	Grand Total	1479	D
217100	201807730	1	A		F	HAZARE SALONI SATCHIT												
						Power System Analysis		58	19		77P							
						Embedded Systems		85	23		108P	23P						
						Electrical Drives and Control		88	22		110P	21P						
						Electrical Machine Design		88	23	22	133P							
						Electronic Measurements and Virtual Instrumentation		77	24		101P							
						Digital Signal Processing		83	19		102P		22P					
														697	P			
														SEMESTER-V Total	679	P		
														Max. 1700	Min. 680	Grand Total	1376	D
217101	201807576	1	A		M	JALMI ROHIT TULSHIDAS												
						Power System Analysis		55	18		73P							
						Embedded Systems		85	22		107P	13P						
						Electrical Drives and Control		88	22		110P	17P						
						Electrical Machine Design		83	23	21	127P							
						Electronic Measurements and Virtual Instrumentation		73	24		97P							
						Digital Signal Processing		78	18		96P		15P					
														655	P			
														SEMESTER-V Total	654	P		
														Max. 1700	Min. 680	Grand Total	1309	D
217102	201807383	1	A		M	JOSHI KANAK SURAJ												
						Power System Analysis		68	19		87P							
						Embedded Systems		92	22		114P	24P						
						Electrical Drives and Control		95	21		116P	17P						
						Electrical Machine Design		88	24	23	135P							
						Electronic Measurements and Virtual Instrumentation		73	23		96P							
						Digital Signal Processing		90	19		109P		20P					
														718	P			
														SEMESTER-V Total	711	P		
														Max. 1700	Min. 680	Grand Total	1429	D

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217103	201807487	1	A		F	KALANGUTKAR SHRUTI DAYANAND										
						Power System Analysis		72	23		95P					
						Embedded Systems		87	25		112P	24P				
						Electrical Drives and Control		97	23		120P	22P				
						Electrical Machine Design		90	25	24	139P					
						Electronic Measurements and Virtual Instrumentation		88	25		113P					
						Digital Signal Processing		90	23		113P		23P			
														761	P	
														SEMESTER-V Total 757		P
														Max. 1700 Min. 680 Grand Total 1518		D
217104	201909965	1	A		M	KHANDOLKAR SALIL SITARAM										
						Power System Analysis		60	16		76P					
						Embedded Systems		90	19		109P	22P				
						Electrical Drives and Control		92	22		114P	23P				
						Electrical Machine Design		85	23	22	130P					
						Electronic Measurements and Virtual Instrumentation		87	24		111P					
						Digital Signal Processing		77	18		95P		21P			
														701	P	
														SEMESTER-V Total 723		P
														Max. 1700 Min. 680 Grand Total 1424		D
217105	201909967	1	A		F	MACHAL SHOBHA PARSHURAM										
						Power System Analysis		63	16		79P					
						Embedded Systems		87	20		107P	23P				
						Electrical Drives and Control		90	22		112P	22P				
						Electrical Machine Design		88	23	22	133P					
						Electronic Measurements and Virtual Instrumentation		80	24		104P					
						Digital Signal Processing		87	19		106P		23P			
														709	P	
														SEMESTER-V Total 680		P
														Max. 1700 Min. 680 Grand Total 1389		D
217106	201807480	1	A		F	MANJREKAR POOJA SATYAVAN										
						Power System Analysis		50	18		68P					
						Embedded Systems		82	19		101P	15P				
						Electrical Drives and Control		57	18		75P	20P				
						Electrical Machine Design		88	23	23	134P					
						Electronic Measurements and Virtual Instrumentation		65	21		86P					
						Digital Signal Processing		68	16		84P		21P			
														604	P	
														SEMESTER-V Total 629		P
														Max. 1700 Min. 680 Grand Total 1233		D
217107	201807374	1	A		M	MONTEIRO ANDRICK										
						Power System Analysis		63	18		81P					
						Embedded Systems		87	18		105P	15P				
						Electrical Drives and Control		78	22		100P	21P				
						Electrical Machine Design		85	23	23	131P					
						Electronic Measurements and Virtual Instrumentation		77	24		101P					
						Digital Signal Processing		80	19		99P		18P			
														671	P	
														SEMESTER-V Total 655		P
														Max. 1700 Min. 680 Grand Total 1326		D

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217108	201807486	1	A		M	NAIK PRATIK ASHOK												
						Power System Analysis		57	19		76P							
						Embedded Systems		83	22		105P	16P						
						Electrical Drives and Control		87	23		110P	21P						
						Electrical Machine Design		83	23	23	129P							
						Electronic Measurements and Virtual Instrumentation		70	23		93P							
						Digital Signal Processing		85	18		103P		21P					
														674	P			
														SEMESTER-V Total	627	P		
														Max. 1700	Min. 680	Grand Total	1301	D
217109	201807537	1	A		M	NAIK PRITESH												
						Power System Analysis		53	20		73P							
						Embedded Systems		80	23		103P	16P						
						Electrical Drives and Control		88	22		110P	21P						
						Electrical Machine Design		88	23	17	128P							
						Electronic Measurements and Virtual Instrumentation		82	23		105P							
						Digital Signal Processing		78	18		96P		19P					
														671	P			
														SEMESTER-V Total	669#9	P		
														Max. 1700	Min. 680	Grand Total	1340#9	D
217110	201807520	1	A		M	NAIK MARGISH SUNIL												
						Power System Analysis		57	18		75P							
						Embedded Systems		93	22		115P	21P						
						Electrical Drives and Control		93	24		117P	16P						
						Electrical Machine Design		88	23	23	134P							
						Electronic Measurements and Virtual Instrumentation		80	24		104P							
						Digital Signal Processing		83	20		103P		23P					
														708	P			
														SEMESTER-V Total	688	P		
														Max. 1700	Min. 680	Grand Total	1396	D
217111	201807500	1	A		M	NAIK MEEHIR ANAND												
						Power System Analysis		58	20		78P							
						Embedded Systems		95	22		117P	24P						
						Electrical Drives and Control		93	22		115P	24P						
						Electrical Machine Design		90	23	23	136P							
						Electronic Measurements and Virtual Instrumentation		87	24		111P							
						Digital Signal Processing		82	19		101P		20P					
														726	P			
														SEMESTER-V Total	681	P		
														Max. 1700	Min. 680	Grand Total	1407	D
217112	201704894	1	A		M	NAIK NIRAJ SANDESH												
						Power System Analysis		53	22		75P							
						Embedded Systems		70	18		88P	13P						
						Electrical Drives and Control		72	23		95P	18P						
						Electrical Machine Design		80	22	21	123P							
						Electronic Measurements and Virtual Instrumentation		58	23		81P							
						Digital Signal Processing		73	17		90P		18P					
														601	P			
														SEMESTER-V Total	651	P		
														Max. 1700	Min. 680	Grand Total	1252	D

COLLEGE WISE STUDENT RESULT REGISTER FOR SEMESTER-VI EXAM

Bachelor of Engineering (Electrical & Electronics)

RC 2016-17

College :-Government of Goa College of Engineering

EXAM YEAR:July 2021

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VI	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 850 340	REMARKS	
217113	201807353	1	A		F	NAIK SANISHA DINA										
						Power System Analysis		68	19		87P					
						Embedded Systems		80	23		103P	22P				
						Electrical Drives and Control		90	22		112P	21P				
						Electrical Machine Design		87	23	21	131P					
						Electronic Measurements and Virtual Instrumentation		83	22		105P					
						Digital Signal Processing		83	18		101P		22P			
														704	P	
															SEMESTER-V Total 701	P
															Max. 1700 Min. 680 Grand Total 1405	D
217114	201807495	1	A		M	NAIK SHUBHAM SURESH										
						Power System Analysis		50	18		68P					
						Embedded Systems		78	18		96P	19P				
						Electrical Drives and Control		72	22		94P	18P				
						Electrical Machine Design		90	23	22	135P					
						Electronic Measurements and Virtual Instrumentation		88	23		111P					
						Digital Signal Processing		73	15		88P		18P			
														647	P	
															SEMESTER-V Total 621	P
															Max. 1700 Min. 680 Grand Total 1268	D
217115	201909966	1	A		M	NAIK VINAY GURUDAS										
						Power System Analysis		62	20		82P					
						Embedded Systems		85	19		104P	21P				
						Electrical Drives and Control		90	23		113P	23P				
						Electrical Machine Design		85	23	22	130P					
						Electronic Measurements and Virtual Instrumentation		85	23		108P					
						Digital Signal Processing		85	17		102P		22P			
														705	P	
															SEMESTER-V Total 684	P
															Max. 1700 Min. 680 Grand Total 1389	D
217116	201807313	1	A		F	NAIQUE RHEA SUNIL										
						Power System Analysis		65	17		82P					
						Embedded Systems		82	20		102P	15P				
						Electrical Drives and Control		90	23		113P	22P				
						Electrical Machine Design		88	23	22	133P					
						Electronic Measurements and Virtual Instrumentation		82	21		103P					
						Digital Signal Processing		80	15		95P		19P			
														684	P	
															SEMESTER-V Total 654	P
															Max. 1700 Min. 680 Grand Total 1338	D
217117	201807379	1	A		M	NAYAK VISHVESH VILAS										
						Power System Analysis		57	18		75P					
						Embedded Systems		77	18		95P	24P				
						Electrical Drives and Control		85	22		107P	23P				
						Electrical Machine Design		87	24	23	134P					
						Electronic Measurements and Virtual Instrumentation		67	23		90P					
						Digital Signal Processing		88	19		107P		23P			
														678	P	
															SEMESTER-V Total 705	P
															Max. 1700 Min. 680 Grand Total 1383	D

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Bachelor of Engineering (Electrical & Electronics)

RC 2016-17

College :-Government of Goa College of Engineering

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SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VI	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 850 340	REMARKS			
217118	201807783	1	A		M	NIKHIL PREMANAND SATARDEKAR												
						Power System Analysis		55	19		74P							
						Embedded Systems		82	21		103P	20P						
						Electrical Drives and Control		90	22		112P	22P						
						Electrical Machine Design		90	24	22	136P							
						Electronic Measurements and Virtual Instrumentation		83	23		106P							
						Digital Signal Processing		83	18		101P		23P					
														697	P			
														SEMESTER-V Total	710	P		
														Max. 1700	Min. 680	Grand Total	1407	D
217119	201807515	1	A		M	P AMAL												
						Power System Analysis		70	19		89P							
						Embedded Systems		85	22		107P	23P						
						Electrical Drives and Control		92	18		110P	18P						
						Electrical Machine Design		87	23	24	134P							
						Electronic Measurements and Virtual Instrumentation		82	23		105P							
						Digital Signal Processing		75	18		93P		21P					
														700	P			
														SEMESTER-V Total	699	P		
														Max. 1700	Min. 680	Grand Total	1399	D
217120	201807645	1	A		F	PALEKAR KAMAXI GIRISH												
						Power System Analysis		68	22		90P							
						Embedded Systems		87	21		108P	23P						
						Electrical Drives and Control		95	23		118P	24P						
						Electrical Machine Design		87	24	23	134P							
						Electronic Measurements and Virtual Instrumentation		88	24		112P							
						Digital Signal Processing		90	21		111P		24P					
														744	P			
														SEMESTER-V Total	767	P		
														Max. 1700	Min. 680	Grand Total	1511	D
217121	201807747	1	A		M	PANJIKAR VISHVESH RAYU												
						Power System Analysis		65	20		85P							
						Embedded Systems		85	21		106P	22P						
						Electrical Drives and Control		82	22		104P	24P						
						Electrical Machine Design		88	24	23	135P							
						Electronic Measurements and Virtual Instrumentation		90	25		115P							
						Digital Signal Processing		85	19		104P		23P					
														718	P			
														SEMESTER-V Total	709	P		
														Max. 1700	Min. 680	Grand Total	1427	D
217122	201807408	1	A		F	PARAB DAKSHA SATISH												
						Power System Analysis		63	23		86P							
						Embedded Systems		95	25		120P	24P						
						Electrical Drives and Control		95	22		117P	19P						
						Electrical Machine Design		88	25	23	136P							
						Electronic Measurements and Virtual Instrumentation		92	24		116P							
						Digital Signal Processing		92	23		115P		24P					
														757	P			
														SEMESTER-V Total	770	P		
														Max. 1700	Min. 680	Grand Total	1527	D

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SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VI	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 850 340	REMARKS	
217123	201807666	1	A		M	PETHKAR VITHAL DILIP										
						Power System Analysis		42	17		59P					
						Embedded Systems		73	20		93P	14P				
						Electrical Drives and Control		83	20		103P	19P				
						Electrical Machine Design		88	21	22	131P					
						Electronic Measurements and Virtual Instrumentation		80	20		100P					
						Digital Signal Processing		75	15		90P		23P			
														632	P	
														SEMESTER-V Total	654	P
														Max. 1700 Min. 680 Grand Total	1286	D
217124	201807625	1	A		M	PILLAI SHRI KRISHNA BALAJI MUTHU										
						Power System Analysis		72	23		95P					
						Embedded Systems		97	25		122P	24P				
						Electrical Drives and Control		98	25		123P	24P				
						Electrical Machine Design		95	25	24	144P					
						Electronic Measurements and Virtual Instrumentation		85	25		110P					
						Digital Signal Processing		97	25		122P		24P			
														788	P	
														SEMESTER-V Total	802	P
														Max. 1700 Min. 680 Grand Total	1590	D
217125	201807566	1	A		F	PRABHU TALAULIKAR GAYATREE GAJANAN										
						Power System Analysis		62	22		84P					
						Embedded Systems		93	22		115P	20P				
						Electrical Drives and Control		95	22		117P	24P				
						Electrical Machine Design		87	24	24	135P					
						Electronic Measurements and Virtual Instrumentation		78	24		102P					
						Digital Signal Processing		88	18		106P		24P			
														727	P	
														SEMESTER-V Total	749	P
														Max. 1700 Min. 680 Grand Total	1476	D
217126	201807553	1	A		M	PRABHU GAUNKAR NISARG NITISH										
						Power System Analysis		63	20		83P					
						Embedded Systems		80	21		101P	17P				
						Electrical Drives and Control		85	22		107P	18P				
						Electrical Machine Design		78	22	20	120P					
						Electronic Measurements and Virtual Instrumentation		77	23		100P					
						Digital Signal Processing		72	18		90P		21P			
														657	P	
														SEMESTER-V Total	667	P
														Max. 1700 Min. 680 Grand Total	1324	D
217127	201807364	1	A		M	PRASAD RAHUL										
						Power System Analysis		65	19		84P					
						Embedded Systems		82	21		103P	20P				
						Electrical Drives and Control		92	22		114P	22P				
						Electrical Machine Design		87	24	23	134P					
						Electronic Measurements and Virtual Instrumentation		80	24		104P					
						Digital Signal Processing		83	19		102P		23P			
														706	P	
														SEMESTER-V Total	705	P
														Max. 1700 Min. 680 Grand Total	1411	D

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SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VI	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 850 340	REMARKS	
217128	201807394	1	A		F	RAIKAR PRASIDDHI PRASAD										
						Power System Analysis		63	20		83P					
						Embedded Systems		85	21		106P	20P				
						Electrical Drives and Control		87	22		109P	21P				
						Electrical Machine Design		82	24	23	129P					
						Electronic Measurements and Virtual Instrumentation		82	22		104P					
						Digital Signal Processing		87	21		108P		22P			
														702	P	
														SEMESTER-V Total	682	P
														Max. 1700 Min. 680 Grand Total	1384	D
217129	201807434	1	A		F	RISA MARIKA CELINE COUTINHO										
						Power System Analysis		65	20		85P					
						Embedded Systems		92	19		111P	20P				
						Electrical Drives and Control		82	21		103P	24P				
						Electrical Machine Design		87	23	23	133P					
						Electronic Measurements and Virtual Instrumentation		80	22		102P					
						Digital Signal Processing		75	17		92P		20P			
														690	P	
														SEMESTER-V Total	728	P
														Max. 1700 Min. 680 Grand Total	1418	D
217130	201807514	1	A		M	SAWANT TALAULIKAR JATIN JAIRAM										
						Power System Analysis		53	17		70P					
						Embedded Systems		80	20		100P	21P				
						Electrical Drives and Control		80	22		102P	16P				
						Electrical Machine Design		87	23	23	133P					
						Electronic Measurements and Virtual Instrumentation		87	23		110P					
						Digital Signal Processing		73	17		90P		20P			
														662	P	
														SEMESTER-V Total	685	P
														Max. 1700 Min. 680 Grand Total	1347	D
217131	201807530	1	A		M	SAWANT VIGNESH ASHOK										
						Power System Analysis		50	20		70P					
						Embedded Systems		82	18		100P	19P				
						Electrical Drives and Control		90	22		112P	16P				
						Electrical Machine Design		80	23	22	125P					
						Electronic Measurements and Virtual Instrumentation		77	22		99P					
						Digital Signal Processing		80	21		101P		20P			
														662	P	
														SEMESTER-V Total	688	P
														Max. 1700 Min. 680 Grand Total	1350	D
217132	201807559	1	A		F	SHANBHAG UJWALA UDAYA										
						Power System Analysis		55	21		76P					
						Embedded Systems		82	22		104P	23P				
						Electrical Drives and Control		90	23		113P	23P				
						Electrical Machine Design		88	24	24	136P					
						Electronic Measurements and Virtual Instrumentation		82	25		107P					
						Digital Signal Processing		78	21		99P		23P			
														704	P	
														SEMESTER-V Total	703	P
														Max. 1700 Min. 680 Grand Total	1407	D

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RC 2016-17

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SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VI	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 850 340	REMARKS	
217133	201909969	1	A		F	SHARANYA PRASANNAN										
						Power System Analysis		60	19		79P					
						Embedded Systems		93	20		113P	22P				
						Electrical Drives and Control		92	23		115P	22P				
						Electrical Machine Design		87	23	22	132P					
						Electronic Measurements and Virtual Instrumentation		83	24		107P					
						Digital Signal Processing		87	17		104P		19P			
														713	P	
														SEMESTER-V Total	707	P
														Max. 1700 Min. 680 Grand Total	1420	D
217134	201807501	1	A		M	SHET GUDEKAR KEDAR ARUN										
						Power System Analysis		50	20		70P					
						Embedded Systems		82	22		104P	21P				
						Electrical Drives and Control		87	22		109P	19P				
						Electrical Machine Design		82	23	22	127P					
						Electronic Measurements and Virtual Instrumentation		87	23		110P					
						Digital Signal Processing		80	19		99P		20P			
														679	P	
														SEMESTER-V Total	694#9	P
														Max. 1700 Min. 680 Grand Total	1373#9	D
217135	201807481	1	A		M	SHET PRANAB PARESH										
						Power System Analysis		52	18		70P					
						Embedded Systems		87	17		104P	23P				
						Electrical Drives and Control		80	20		100P	18P				
						Electrical Machine Design		85	23	24	132P					
						Electronic Measurements and Virtual Instrumentation		77	22		99P					
						Digital Signal Processing		82	16		98P		20P			
														664	P	
														SEMESTER-V Total	668	P
														Max. 1700 Min. 680 Grand Total	1332	D
217136	201807319	1	A		M	SHIRODKAR JAINATH GOVIND										
						Power System Analysis		52	19		71P					
						Embedded Systems		85	22		107P	18P				
						Electrical Drives and Control		88	23		111P	17P				
						Electrical Machine Design		85	23	23	131P					
						Electronic Measurements and Virtual Instrumentation		87	23		110P					
						Digital Signal Processing		83	18		101P		19P			
														685	P	
														SEMESTER-V Total	686	P
														Max. 1700 Min. 680 Grand Total	1371	D
217137	201807375	1	A		M	SHIRSATH PUSHKAR RAVINDRA										
						Power System Analysis		67	23		90P					
						Embedded Systems		85	22		107P	21P				
						Electrical Drives and Control		97	21		118P	22P				
						Electrical Machine Design		85	23	24	132P					
						Electronic Measurements and Virtual Instrumentation		73	23		96P					
						Digital Signal Processing		78	18		96P		22P			
														704	P	
														SEMESTER-V Total	699	P
														Max. 1700 Min. 680 Grand Total	1403	D

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SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VI	SEX	NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 850 340	REMARKS			
217138	201810038	1	A		M	SOHAM GANESH BHATKHANDE												
						Power System Analysis		57	21		78P							
						Embedded Systems		82	20		102P	20P						
						Electrical Drives and Control		87	23		110P	15P						
						Electrical Machine Design		88	22	21	131P							
						Electronic Measurements and Virtual Instrumentation		80	24		104P							
						Digital Signal Processing		77	17		94P		19P					
														673	P			
														SEMESTER-V Total	694	P		
														Max. 1700	Min. 680	Grand Total	1367	D
217139	201807344	1	A		M	THANKACHAN AKSHAY PARAYIL												
						Power System Analysis		55	17		72P							
						Embedded Systems		85	21		106P	21P						
						Electrical Drives and Control		90	22		112P	21P						
						Electrical Machine Design		87	23	21	131P							
						Electronic Measurements and Virtual Instrumentation		78	24		102P							
						Digital Signal Processing		85	17		102P		19P					
														686	P			
														SEMESTER-V Total	671	P		
														Max. 1700	Min. 680	Grand Total	1357	D
217140	201807782	1	A		F	UNNATI PARKAR												
						Power System Analysis		52	20		72P							
						Embedded Systems		78	19		97P	22P						
						Electrical Drives and Control		85	20		105P	18P						
						Electrical Machine Design		88	23	22	133P							
						Electronic Measurements and Virtual Instrumentation		87	22		109P							
						Digital Signal Processing		77	19		96P		18P					
														670	P			
														SEMESTER-V Total	664	P		
														Max. 1700	Min. 680	Grand Total	1334	D
217141	201807800	1	A		M	VIRENDER KUMAR SHARMA												
						Power System Analysis		53	21		74P							
						Embedded Systems		80	20		100P	15P						
						Electrical Drives and Control		87	22		109P	21P						
						Electrical Machine Design		88	23	20	131P							
						Electronic Measurements and Virtual Instrumentation		75	23		98P							
						Digital Signal Processing		77	17		94P		22P					
														664	P			
														SEMESTER-V Total	697	P		
														Max. 1700	Min. 680	Grand Total	1361	D
217384	201807352	1	A		F	JAIN AKSHITA												
						Power System Analysis		62	19		81P							
						Embedded Systems		80	22		102P	13P						
						Electrical Drives and Control		90	21		111P	18P						
						Electrical Machine Design		88	23	22	133P							
						Electronic Measurements and Virtual Instrumentation		78	23		101P							
						Digital Signal Processing		82	18		100P		19P					
														678	P			
														SEMESTER-V Total	641	P		
														Max. 1700	Min. 680	Grand Total	1319	D

Read by Checked by Declared On Assistant Registrar-E(Prof) Assistant Registrar Exam Controller of Examinations

P:Passes; F:Fails; Abs:Absent; N:Non Appearance; D:First Class with Distinction; I: First Class; S:Second Class; C:Passed in Compartment; 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.

COLLEGE WISE STUDENT RESULT REGISTER FOR SEMESTER-VI EXAM

Bachelor of Engineering (Electrical & Electronics)

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217389	201509096	1	A		M	MAJIK SHUBHAM SURESH										
								57	16		73P					
								82	19		101P	13P				
								67	22		89P	15P				
								82	21	20	123P					
								78	22		100P					
								75	16		91P		15P			
														620	P	
														SEMESTER-V Total	611	P
														Max. 1700 Min. 680 Grand Total	1231	D

Read by Checked by Declared On Assistant Registrar-E(Prof) Assistant Registrar Exam Controller of Examinations

P:Passes; F:Fails; Abs:Absent; N:Non Appearance; D:First Class with Distinction; I: First Class; S:Second Class; C:Passed in Compartment; 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.