

COLLEGE WISE STUDENT RESULT REGISTER FOR SEMESTER-VIII EXAM

Bachelor of Engineering (Electrical & Electronics)

RC 2016-17

College :-Government of Goa College of Engineering

EXAM YEAR:August 2020

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VIII	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 725 290	REMARKS	
192532	201610514	1	A		M	ABDAR AKSHAY SHRIPATI										
						Flexible AC Transmission System		76	20		96P					
						PLC and its Applications		78	20		98P	23P				
						High Voltage Engineering		77	20		97P		24P			
						Biomedical Instrumentation		79	23		102P		25P			
						Project				73			73P			
														611	P	
														SEMESTER-VII Total	519	P
														50% of Semesters VTH & VITH Taken Together	587	P
														Max. 2300 Min. 920 Grand Total	1717	D
192533	201610516	1	A		M	BAKHLE AMOGH CHANDRASHEKAR										
						Flexible AC Transmission System		64	20		84P					
						PLC and its Applications		68	20		88P	19P				
						Power Quality		67	17		84P		21P			
						Biomedical Instrumentation		70	20		90P		20P			
						Project				73			72P			
														551	P	
														SEMESTER-VII Total	456	P
														50% of Semesters VTH & VITH Taken Together	463 \$2	P
														Max. 2300 Min. 920 Grand Total	1470\$2	I
192534	201611239	1	A		M	BANDEKAR AMEY SATISH										
						Flexible AC Transmission System		67	23		90P					
						PLC and its Applications		65	22		87P	23P				
						High Voltage Engineering		67	21		88P		23P			
						Biomedical Instrumentation		68	24		92P		25P			
						Project				73			72P			
														573#7	P	
														SEMESTER-VII Total	409#7	P
														50% of Semesters VTH & VITH Taken Together	436 \$5	P
														Max. 2300 Min. 920 Grand Total	1418#14\$5	I
192535	201610518	1	A		M	BHAT KAUSHIK AMOL										
						Flexible AC Transmission System		75	25		100P					
						PLC and its Applications		77	22		99P	25P				
						Power Quality		75	20		95P		23P			
						Biomedical Instrumentation		78	25		103P		25P			
						Project				74			74P			
														618	P	
														SEMESTER-VII Total	510	P
														50% of Semesters VTH & VITH Taken Together	570	P
														Max. 2300 Min. 920 Grand Total	1698	D
192536	201610520	1	A		F	BHAT TERESA										
						Flexible AC Transmission System		84	25		109P					
						PLC and its Applications		83	22		105P	25P				
						Power Quality		85	21		106P		23P			
						Biomedical Instrumentation		87	24		111P		25P			
						Project				72			73P			
														649	P	
														SEMESTER-VII Total	611	P
														50% of Semesters VTH & VITH Taken Together	667	P
														Max. 2300 Min. 920 Grand Total	1927	D

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192537	201610526	1	A		M	DHARGALKAR ANANT ALIAS OMKAR KIRAN										
						Flexible AC Transmission System		76	24		100P					
						PLC and its Applications		76	23		99P	20P				
						High Voltage Engineering		75	22		97P		23P			
						Biomedical Instrumentation		77	24		101P		25P			
						Project				72			72P			
														609	P	
														SEMESTER-VII Total	535	P
														50% of Semesters VTH & VITH Taken Together	544	P
														Max. 2300 Min. 920 Grand Total	1688	D
192538	201610528	1	A		M	DHOND DATTARAJ DEEPAK										
						Flexible AC Transmission System		86	24		110P					
						PLC and its Applications		87	23		110P	22P				
						Power Quality		86	21		107P		22P			
						Biomedical Instrumentation		88	25		113P		25P			
						Project				73			74P			
														656	P	
														SEMESTER-VII Total	630	P
														50% of Semesters VTH & VITH Taken Together	687	P
														Max. 2300 Min. 920 Grand Total	1973	D
192539	201610530	1	A		M	DIAS LENNARD										
						Flexible AC Transmission System		83	24		107P					
						PLC and its Applications		86	22		108P	25P				
						High Voltage Engineering		84	20		104P		23P			
						Biomedical Instrumentation		86	24		110P		25P			
						Project				73			73P			
														648	P	
														SEMESTER-VII Total	584	P
														50% of Semesters VTH & VITH Taken Together	677	P
														Max. 2300 Min. 920 Grand Total	1909	D
192540	201610531	1	A		M	FERNANDES OSCAR AVELINO										
						Flexible AC Transmission System		68	23		91P					
						PLC and its Applications		70	23		93P	23P				
						High Voltage Engineering		69	21		90P		21P			
						Biomedical Instrumentation		69	23		92P		24P			
						Project				70			70P			
														574	P	
														SEMESTER-VII Total	437	P
														50% of Semesters VTH & VITH Taken Together	481	P
														Max. 2300 Min. 920 Grand Total	1492	I
192541	201610532	1	A		M	FERNANDES SHEWYN CYRUS										
						Flexible AC Transmission System		85	25		110P					
						PLC and its Applications		86	22		108P	23P				
						Power Quality		85	22		107P		22P			
						Biomedical Instrumentation		87	24		111P		25P			
						Project				72			73P			
														651	P	
														SEMESTER-VII Total	619	P
														50% of Semesters VTH & VITH Taken Together	659	P
														Max. 2300 Min. 920 Grand Total	1929	D

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192542	201610535	1	A		M	GAD NIKHIL NILKANTH									
						Flexible AC Transmission System		63	21		84P				
						PLC and its Applications		67	23		90P	22P			
						High Voltage Engineering		65	22		87P		21P		
						Biomedical Instrumentation		65	22		87P		22P		
						Project				70			70P		
														553#10	P
														SEMESTER-VII Total 418#7	P
														50% of Semesters VTH & VITH Taken Together 410 #10 \$3	P
														Max. 2300 Min. 920 Grand Total 1381#27\$3	I
192543	201610537	1	A		M	GADEKAR SAHIL RAVINDRA									
						Flexible AC Transmission System		74	23		97P				
						PLC and its Applications		76	19		95P	23P			
						High Voltage Engineering		75	21		96P		23P		
						Biomedical Instrumentation		77	23		100P		23P		
						Project				74			73P		
														604	P
														SEMESTER-VII Total 524	P
														50% of Semesters VTH & VITH Taken Together 559	P
														Max. 2300 Min. 920 Grand Total 1687	D
192544	201610540	1	A		M	GAONKAR ASHOK ANANT									
						Flexible AC Transmission System		79	23		102P				
						PLC and its Applications		79	23		102P	22P			
						Power Quality		78	21		99P		22P		
						Biomedical Instrumentation		80	25		105P		25P		
						Project				73			72P		
														622	P
														SEMESTER-VII Total 520	P
														50% of Semesters VTH & VITH Taken Together 603	P
														Max. 2300 Min. 920 Grand Total 1745	D
192545	201610542	1	A		M	GAONKAR OMKAR DINESH									
						Flexible AC Transmission System		72	24		96P				
						PLC and its Applications		73	22		95P	22P			
						High Voltage Engineering		71	22		93P		24P		
						Biomedical Instrumentation		74	24		98P		25P		
						Project				73			73P		
														599#7	P
														SEMESTER-VII Total 498#7	P
														50% of Semesters VTH & VITH Taken Together 496 #5	P
														Max. 2300 Min. 920 Grand Total 1593#19	D
192546	201610556	1	A		M	GAONKAR PRAJYOT PRABHAKAR									
						Flexible AC Transmission System		73	17		90P				
						PLC and its Applications		68	16		84P	19P			
						High Voltage Engineering		74	20		94P		23P		
						Biomedical Instrumentation		76	20		96P		25P		
						Project				73			72P		
														576#10	P
														SEMESTER-VII Total 509#10	P
														50% of Semesters VTH & VITH Taken Together 519 #5	P
														Max. 2300 Min. 920 Grand Total 1604#25	D

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192547	201610562	1	A		M	GAUNEKER VISHWAMBHAR RAMDAS										
						Flexible AC Transmission System		71	22		93P					
						PLC and its Applications		73	23		96P	25P				
						Power Quality		71	21		92P		22P			
						Biomedical Instrumentation		73	24		97P		24P			
						Project				72			71P			
														592	P	
														SEMESTER-VII Total	490	P
														50% of Semesters VTH & VITH Taken Together	498 \$2	P
														Max. 2300 Min. 920 Grand Total	1580\$2	I
192548	201705111	1	A		M	KAMAT NEHAL RAMCHANDRA										
						Flexible AC Transmission System		69	21		90P					
						PLC and its Applications		68	22		90P	19P				
						High Voltage Engineering		67	22		89P		23P			
						Biomedical Instrumentation		69	23		92P		22P			
						Project				74			74P			
														573	P	
														SEMESTER-VII Total	489	P
														50% of Semesters VTH & VITH Taken Together	407 \$8	P
														Max. 2300 Min. 920 Grand Total	1469\$8	I
192549	201611233	1	A		M	KANTAK SAURAV SUDIN										
						Flexible AC Transmission System		65	22		87P					
						PLC and its Applications		66	21		87P	22P				
						High Voltage Engineering		68	23		91P		23P			
						Biomedical Instrumentation		68	23		91P		25P			
						Project				73			73P			
														572#7	P	
														SEMESTER-VII Total	455#7	P
														50% of Semesters VTH & VITH Taken Together	399 #5 \$7	P
														Max. 2300 Min. 920 Grand Total	1426#19\$7	I
192550	201705139	1	A		F	KARMALKAR SHARVANI SANJAY										
						Flexible AC Transmission System		64	22		86P					
						PLC and its Applications		66	25		91P	25P				
						High Voltage Engineering		64	21		85P		23P			
						Biomedical Instrumentation		66	24		90P		23P			
						Project				72			72P			
														567	P	
														SEMESTER-VII Total	409 \$3	P
														50% of Semesters VTH & VITH Taken Together	398 \$7	P
														Max. 2300 Min. 920 Grand Total	1374\$10	I
192551	201610937	1	A		F	KERKAR NEHA NARAYAN										
						Flexible AC Transmission System		64	21		85P					
						PLC and its Applications		63	21		84P	19P				
						High Voltage Engineering		62	21		83P		20P			
						Biomedical Instrumentation		63	23		86P		22P			
						Project				70			70P			
														539	P	
														SEMESTER-VII Total	380 \$5	P
														50% of Semesters VTH & VITH Taken Together	392 \$5	P
														Max. 2300 Min. 920 Grand Total	1311\$10	S

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192552	201610570	1	A		M	KERKAR RAHUL DAMODAR										
						Flexible AC Transmission System		59	16		75P					
						PLC and its Applications		70	18		88P	22P				
						Power Quality		64	19		83P		21P			
						Biomedical Instrumentation		71	21		92P		24P			
						Project				71			70P			
														546	P	
														SEMESTER-VII Total	475	P
														50% of Semesters VTH & VITH Taken Together	466 \$4	P
														Max. 2300 Min. 920 Grand Total	1487\$4	I
192553	201610571	1	A		M	KESARKAR SAI SANDESH										
						Flexible AC Transmission System		72	21		93P					
						PLC and its Applications		75	19		94P	22P				
						Power Quality		73	21		94P		22P			
						Biomedical Instrumentation		76	25		101P		24P			
						Project				72			71P			
														593	P	
														SEMESTER-VII Total	490	P
														50% of Semesters VTH & VITH Taken Together	537	P
														Max. 2300 Min. 920 Grand Total	1620	D
192554	201704892	1	A		M	KHANDOLKAR TEJNATH UTTAM										
						Flexible AC Transmission System		61	23		84P					
						PLC and its Applications		67	19		86P	23P				
						High Voltage Engineering		66	19		85P		23P			
						Biomedical Instrumentation		66	22		88P		24P			
						Project				70			70P			
														553#7	P	
														SEMESTER-VII Total	420#7	P
														50% of Semesters VTH & VITH Taken Together	440 #10	P
														Max. 2300 Min. 920 Grand Total	1413#24	I
192555	201610576	1	A		M	KHOBREKAR RAHUL RAJENDRA										
						Flexible AC Transmission System		71	19		90P					
						PLC and its Applications		72	22		94P	23P				
						Power Quality		70	21		91P		22P			
						Biomedical Instrumentation		73	25		98P		25P			
						Project				71			72P			
														586	P	
														SEMESTER-VII Total	454	P
														50% of Semesters VTH & VITH Taken Together	513	P
														Max. 2300 Min. 920 Grand Total	1553	I
192556	201610579	1	A		F	KOLAMBKAR PRAJAKTA PRAKASH										
RESULT WITHHELD LOWER SEM NOT PASSED																
192557	201704929	1	A		F	KOTTALGI VIBHA										
						Flexible AC Transmission System		79	23		102P					
						PLC and its Applications		80	25		105P	21P				
						High Voltage Engineering		78	22		100P		20P			
						Biomedical Instrumentation		80	24		104P		25P			
						Project				73			71P			
														621	P	
														SEMESTER-VII Total	544	P
														50% of Semesters VTH & VITH Taken Together	595 \$1	P
														Max. 2300 Min. 920 Grand Total	1760\$1	D

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192558	201610749	1	A		M	KSHITIJ AJAY DESHMUKH										
	Flexible AC Transmission System							72	21			93P				
	PLC and its Applications							74	21			95P	19P			
	High Voltage Engineering							74	21			95P		21P		
	Biomedical Instrumentation							74	24			98P		24P		
	Project									73				73P		
														591#7	P	
														SEMESTER-VII Total 493#7	P	
														50% of Semesters VTH & VITH Taken Together 515	P	
														Max. 2300 Min. 920 Grand Total 1599#14	D	
192559	201610770	1	A		M	LALAN KUMAR SINGH M.S.										
	Flexible AC Transmission System							71	20			91P				
	PLC and its Applications							73	21			94P	25P			
	High Voltage Engineering							73	21			94P		23P		
	Biomedical Instrumentation							74	23			97P		25P		
	Project									73				72P		
														594	P	
														SEMESTER-VII Total 491	P	
														50% of Semesters VTH & VITH Taken Together 517	P	
														Max. 2300 Min. 920 Grand Total 1602\$8	D	
192560	201610464	1	A		M	MALWANKER SAHIL MAHARUDRA										
	Flexible AC Transmission System							79	20			99P				
	PLC and its Applications							79	23			102P	23P			
	High Voltage Engineering							80	17			97P		23P		
	Biomedical Instrumentation							81	24			105P		25P		
	Project									73				73P		
														620	P	
														SEMESTER-VII Total 519	P	
														50% of Semesters VTH & VITH Taken Together 627	P	
														Max. 2300 Min. 920 Grand Total 1766	D	
192561	201611242	1	A		M	MARGAJ SHUBHAM PRAKASH										
	Flexible AC Transmission System							65	20			85P				
	PLC and its Applications							66	20			86P	21P			
	High Voltage Engineering							64	20			84P		21P		
	Biomedical Instrumentation							65	23			88P		21P		
	Project									71				72P		
														549	P	
														SEMESTER-VII Total 410	P	
														50% of Semesters VTH & VITH Taken Together 415 \$3	P	
														Max. 2300 Min. 920 Grand Total 1374\$3	S	
192562	201610595	1	A		M	NAIK PRABHAV RAJENDRA										
	Flexible AC Transmission System							64	22			86P				
	PLC and its Applications							66	19			85P	22P			
	High Voltage Engineering							66	20			86P		21P		
	Biomedical Instrumentation							67	24			91P		22P		
	Project									73				72P		
														558	P	
														SEMESTER-VII Total 462	P	
														50% of Semesters VTH & VITH Taken Together 429 \$3	P	
														Max. 2300 Min. 920 Grand Total 1449\$3	I	

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192563	201610598	1	A		M	NAIK PRAJYOT RAJENDRA										
						Flexible AC Transmission System		73	22		95P					
						PLC and its Applications		73	23		96P	20P				
						High Voltage Engineering		72	21		93P		21P			
						Biomedical Instrumentation		74	24		98P		25P			
						Project				72			73P			
														593#7	P	
														SEMESTER-VII Total	512#7	P
														50% of Semesters VTH & VITH Taken Together	483 \$3	P
														Max. 2300 Min. 920 Grand Total	1588#14\$3	I
192564	201610599	1	A		F	NAIK PRIYANKA PANDURANG										
						Flexible AC Transmission System		63	24		87P					
						PLC and its Applications		64	23		87P	13P				
						High Voltage Engineering		62	20		82P		20P			
						Biomedical Instrumentation		63	24		87P		21P			
						Project				73			72P			
														542	P	
														SEMESTER-VII Total	351	P
														50% of Semesters VTH & VITH Taken Together	417 \$1	P
														Max. 2300 Min. 920 Grand Total	1310\$1	S
192565	201705112	1	A		M	NAIK SAEEL PRAKASH										
						Flexible AC Transmission System		65	22		87P					
						PLC and its Applications		70	23		93P	25P				
						High Voltage Engineering		67	21		88P		23P			
						Biomedical Instrumentation		69	22		91P		23P			
						Project				71			71P			
														572#7	P	
														SEMESTER-VII Total	466#7	P
														50% of Semesters VTH & VITH Taken Together	438 \$1	P
														Max. 2300 Min. 920 Grand Total	1476#14\$1	I
192566	201610602	1	A		M	NAIK SAHIL GAJANAN										
						Flexible AC Transmission System		74	22		96P					
						PLC and its Applications		76	22		98P	24P				
						High Voltage Engineering		75	20		95P		20P			
						Biomedical Instrumentation		77	24		101P		23P			
						Project				74			74P			
														605	P	
														SEMESTER-VII Total	491	P
														50% of Semesters VTH & VITH Taken Together	575	P
														Max. 2300 Min. 920 Grand Total	1671	D
192567	201610605	1	A		M	NAIK SAISH KISHOR										
						Flexible AC Transmission System		63	18		81P					
						PLC and its Applications		64	16		80P	25P				
						High Voltage Engineering		64	20		84P		20P			
						Biomedical Instrumentation		66	19		85P		20P			
						Project				71			72P			
														538	P	
														SEMESTER-VII Total	360 \$10	P
														50% of Semesters VTH & VITH Taken Together	436 \$7	P
														Max. 2300 Min. 920 Grand Total	1334\$17	S

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COLLEGE WISE STUDENT RESULT REGISTER FOR SEMESTER-VIII EXAM

Bachelor of Engineering (Electrical & Electronics)

RC 2016-17

College :-Government of Goa College of Engineering

EXAM YEAR:August 2020

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VIII	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 725 290	REMARKS	
192569	201610607	1	A		F	NAIK SONIA ANAND										
						Flexible AC Transmission System		67	22		89P					
						PLC and its Applications		70	24		94P	20P				
						High Voltage Engineering		66	21		87P		23P			
						Biomedical Instrumentation		70	23		93P		22P			
						Project				70			70P			
														568	P	
														SEMESTER-VII Total	465	P
														50% of Semesters VTH & VITH Taken Together	449 \$5	P
														Max. 2300 Min. 920 Grand Total	1482\$5	I
192570	201610609	1	A		F	NAIK TEJASWINI TULSHIDAS										
						Flexible AC Transmission System		69	21		90P					
						PLC and its Applications		72	22		94P	22P				
						High Voltage Engineering		71	20		91P		21P			
						Biomedical Instrumentation		71	22		93P		24P			
						Project				74			73P			
														582	P	
														SEMESTER-VII Total	471	P
														50% of Semesters VTH & VITH Taken Together	477 \$3	P
														Max. 2300 Min. 920 Grand Total	1530\$3	I
192571	201610611	1	A		M	NARAYANPUR WASIM AKRAM ABDUL										
RESULT WITHHELD LOWER SEM NOT PASSED																
192572	201611231	1	A		M	PARAB AJINKYA BALA										
RESULT WITHHELD LOWER SEM NOT PASSED																
192573	201610614	1	A		M	PATIL SAURABH PARASHARAM										
						Flexible AC Transmission System		83	25		108P					
						PLC and its Applications		83	23		106P	23P				
						High Voltage Engineering		80	22		102P		20P			
						Biomedical Instrumentation		83	25		108P		25P			
						Project				73			74P			
														639	P	
														SEMESTER-VII Total	563	P
														50% of Semesters VTH & VITH Taken Together	629	P
														Max. 2300 Min. 920 Grand Total	1831	D
192574	201610767	1	A		F	PRATIKSHA NAGRAJ PATIL										
						Flexible AC Transmission System		74	20		94P					
						PLC and its Applications		77	23		100P	25P				
						High Voltage Engineering		76	18		94P		23P			
						Biomedical Instrumentation		77	24		101P		25P			
						Project				73			73P			
														608#7	P	
														SEMESTER-VII Total	508#7	P
														50% of Semesters VTH & VITH Taken Together	562	P
														Max. 2300 Min. 920 Grand Total	1678#14	D
192575	201610618	1	A		F	SAKROJI VEDA VINAYAK										
						Flexible AC Transmission System		69	24		93P					
						PLC and its Applications		71	23		94P	25P				
						High Voltage Engineering		70	20		90P		23P			
						Biomedical Instrumentation		70	22		92P		24P			
						Project				72			72P			
														585#7	P	
														SEMESTER-VII Total	436#7	P
														50% of Semesters VTH & VITH Taken Together	476 \$1	P
														Max. 2300 Min. 920 Grand Total	1497#14\$1	I

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Bachelor of Engineering (Electrical & Electronics)

RC 2016-17

College :-Government of Goa College of Engineering

EXAM YEAR:August 2020

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VIII	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 725 290	REMARKS
192576	201610622	1	A		M	SALUNKHE SIDDHANTA SHRIKANT									RESULT WITHHELD LOWER SEM NOT PASSED
192577	201610628	1	A		F	SANDILYA POOJA SIYARAM									
						Flexible AC Transmission System		71	21		92P				
						PLC and its Applications		78	24		102P	25P			
						High Voltage Engineering		76	21		97P		23P		
						Biomedical Instrumentation		77	25		102P		24P		
						Project				73			72P		
														610	P
														SEMESTER-VII Total 498	P
														50% of Semesters VTH & VITH Taken Together 575	P
														Max. 2300 Min. 920 Grand Total 1683	D
192578	201704889	1	A		M	SANGEKAR DARSHAN DAMODAR									
						Flexible AC Transmission System		70	25		95P				
						PLC and its Applications		72	23		95P	24P			
						High Voltage Engineering		69	21		90P		20P		
						Biomedical Instrumentation		72	23		95P		23P		
						Project				71			72P		
														585#7	P
														SEMESTER-VII Total 434#7	P
														50% of Semesters VTH & VITH Taken Together 513 \$2	P
														Max. 2300 Min. 920 Grand Total 1532#14\$2	I
192579	201610632	1	A		M	SANGUEKAR PRASANN PRADIP									
						Flexible AC Transmission System		75	21		96P				
						PLC and its Applications		76	21		97P	25P			
						High Voltage Engineering		78	19		97P		23P		
						Biomedical Instrumentation		80	24		104P		19P		
						Project				74			73P		
														608#7	P
														SEMESTER-VII Total 554#7	P
														50% of Semesters VTH & VITH Taken Together 570	P
														Max. 2300 Min. 920 Grand Total 1732#14	D
192580	201711962	1	A		M	SAWANT KAUSHAL RAVI									
						Flexible AC Transmission System		77	24		101P				
						PLC and its Applications		77	22		99P	25P			
						High Voltage Engineering		74	22		96P		20P		
						Biomedical Instrumentation		78	24		102P		25P		
						Project				71			72P		
														611	P
														SEMESTER-VII Total 556	P
														50% of Semesters VTH & VITH Taken Together 528 \$2	P
														Max. 2300 Min. 920 Grand Total 1695\$2	D
192581	201610639	1	A		M	SAWANT VISHRAM ATMA									
						Flexible AC Transmission System		65	22		87P				
						PLC and its Applications		69	22		91P	25P			
						High Voltage Engineering		68	21		89P		23P		
						Biomedical Instrumentation		68	21		89P		23P		
						Project				73			72P		
														572#10	P
														SEMESTER-VII Total 462#7	P
														50% of Semesters VTH & VITH Taken Together 422 #5 \$3	P
														Max. 2300 Min. 920 Grand Total 1456#22\$3	I
192582	201704891	1	A		M	SHAIK MOHAMMAD SAFIR									RESULT WITHHELD LOWER SEM NOT PASSED

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192583	201704890	1	A		M	SHET PARSEKAR PRANAV VITHAL PRAKASH										
						Flexible AC Transmission System		59	20		79P					
						PLC and its Applications		64	18		82P	23P				
						High Voltage Engineering		62	19		81P		21P			
						Biomedical Instrumentation		64	20		84P		22P			
						Project				72			72P			
														536	P	
														SEMESTER-VII Total	396 \$5	P
														50% of Semesters VTH & VITH Taken Together	402 \$8	P
														Max. 2300 Min. 920 Grand Total	1334\$13	S
192584	201610642	1	A		M	SHETKER RUTHVIK EKNATH										
						Flexible AC Transmission System		62	21		83P					
						PLC and its Applications		63	18		81P	19P				
						High Voltage Engineering		64	20		84P		24P			
						Biomedical Instrumentation		64	23		87P		24P			
						Project				73			72P			
														547	P	
														SEMESTER-VII Total	410	P
														50% of Semesters VTH & VITH Taken Together	404 \$4	P
														Max. 2300 Min. 920 Grand Total	1361\$4	S
192585	201610744	1	A		M	SUHAIL FIROZ KHAN										
						Flexible AC Transmission System		83	23		106P					
						PLC and its Applications		83	24		107P	25P				
						Power Quality		82	22		104P		23P			
						Biomedical Instrumentation		85	24		109P		25P			
						Project				73			73P			
														645	P	
														SEMESTER-VII Total	591	P
														50% of Semesters VTH & VITH Taken Together	640	P
														Max. 2300 Min. 920 Grand Total	1876	D
192586	201610760	1	A		M	SWAGAT KUMAR MOHANTY										
						Flexible AC Transmission System		78	24		102P					
						PLC and its Applications		78	20		98P	19P				
						High Voltage Engineering		77	22		99P		24P			
						Biomedical Instrumentation		79	23		102P		24P			
						Project				74			74P			
														616	P	
														SEMESTER-VII Total	468 \$2	P
														50% of Semesters VTH & VITH Taken Together	638	P
														Max. 2300 Min. 920 Grand Total	1722\$2	D
192587	201610762	1	A		F	SWASTIKA										
						Flexible AC Transmission System		74	21		95P					
						PLC and its Applications		75	22		97P	22P				
						High Voltage Engineering		75	23		98P		21P			
						Biomedical Instrumentation		75	24		99P		23P			
						Project				73			71P			
														599	P	
														SEMESTER-VII Total	446	P
														50% of Semesters VTH & VITH Taken Together	579	P
														Max. 2300 Min. 920 Grand Total	1624	D

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192588	201610645	1	A		M	TALAULIKAR SAHARSH HUNUMANT									
						Flexible AC Transmission System		68	21		89P				
						PLC and its Applications		69	20		89P	22P			
						High Voltage Engineering		68	21		89P		20P		
						Biomedical Instrumentation		70	22		92P		22P		
						Project				70			70P		
														563#7	P
														SEMESTER-VII Total 427#7	P
														50% of Semesters VTH & VITH Taken Together 476	P
														Max. 2300 Min. 920 Grand Total 1466#14	I
192589	201610647	1	A		F	TORASKAR VAISHNAVI KRISHNA									
						Flexible AC Transmission System		75	25		100P				
						PLC and its Applications		76	22		98P	24P			
						High Voltage Engineering		74	21		95P		23P		
						Biomedical Instrumentation		76	23		99P		20P		
						Project				73			72P		
														604	P
														SEMESTER-VII Total 520	P
														50% of Semesters VTH & VITH Taken Together 523	P
														Max. 2300 Min. 920 Grand Total 1647	D
192590	201610649	1	A		M	VAZ KEWEL									
						Flexible AC Transmission System		75	20		95P				
						PLC and its Applications		76	19		95P	25P			
						High Voltage Engineering		74	20		94P		24P		
						Biomedical Instrumentation		75	20		95P		25P		
						Project				74			74P		
														601#7	P
														SEMESTER-VII Total 530#7	P
														50% of Semesters VTH & VITH Taken Together 505 \$6	P
														Max. 2300 Min. 920 Grand Total 1636#14\$6	D
192591	201610651	1	A		M	VERENKER SHUBHAM ANIL									
						Flexible AC Transmission System		70	23		93P				
						PLC and its Applications		68	21		89P	23P			
						High Voltage Engineering		68	21		89P		20P		
						Biomedical Instrumentation		70	22		92P		24P		
						Project				72			73P		
														575	P
														SEMESTER-VII Total 462	P
														50% of Semesters VTH & VITH Taken Together 455 \$5	P
														Max. 2300 Min. 920 Grand Total 1492\$5	I

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

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