

Bachelor of Engineering (Electronics & Telecommunication)

RC 2016-17

College :-Government of Goa College of Engineering

EXAM YEAR:February 2022

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VII	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
227812	201807378	1	A		M	ACHARYA SUSHANT S									
						Microwave Engineering		70	18		88P				
						Introduction to Soft Computing		66	13		79P	21P			
						Mobile Communication		Abs	21		21F				
						Introduction to Java		50	19		69P		16P		
						Artificial Neural Network		57	15		72P		17P		
						Project							22P		
														405	Fail
227813	201807772	1	A		M	ADITYA MISHRA									
						Microwave Engineering		66	17		83P				
						Introduction to Soft Computing		66	13		79P	21P			
						Mobile Communication		50	13		63P				
						Introduction to Java		60	20		80P		18P		
						Artificial Neural Network		72	18		90P		17P		
						Project							23P		
														474	Passes
227814	201903495	1	A		M	AJAY GOPINATHAPANICKER P									
						Microwave Engineering		67	22		89P				
						Introduction to Soft Computing		58	11		69P	21P			
						Mobile Communication		60	23		83P				
						Computer Networks		88	19		107P		21P		
						Artificial Neural Network		65	15		80P		15P		
						Project							24P		
														509	Passes
227815	201807752	1	A		F	BHONSULE RUKMA VISHNU									
						Microwave Engineering		80	24		104P				
						Introduction to Soft Computing		93	21		114P	22P			
						Mobile Communication		Abs	23		23F				
						Computer Networks		83	25		108P		22P		
						Artificial Neural Network		99	22		121P		21P		
						Project							23P		
														558	Fail
227816	201807773	1	A		F	BIPASHA RAWAT									
						Microwave Engineering		71	22		93P				
						Introduction to Soft Computing		92	20		112P	22P			
						Mobile Communication		51	20		71P				
						Computer Networks		78	23		101P		23P		
						Artificial Neural Network		75	19		94P		23P		
						Project							24P		
														563	Passes
227817	201807382	1	A		M	C S ABIJITH									
						Microwave Engineering		66	23		89P				
						Introduction to Soft Computing		77	22		99P	23P			
						Mobile Communication		61	22		83P				
						Image Processing		74	22		96P		22P		
						Artificial Neural Network		81	17		98P		22P		
						Project							23P		
														555	Passes
227818	201807144	1	A		F	DALVI MAHIMA MAHADEV									
						Microwave Engineering		82	25		107P				
						Introduction to Soft Computing		95	23		118P	23P			
						Mobile Communication		Abs	25		25F				
						Introduction to Java		93	25		118P		22P		
						Artificial Neural Network		83	23		106P		21P		
						Project							24P		
														564	Fail

## COLLEGE WISE STUDENT RESULT REGISTER FOR SEMESTER-VII EXAM

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SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VII	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	
227819	201903493	1	A		M	DEGVEKAR RAJAT PURUSHOTTAM										
						Microwave Engineering		81	23		104P					
						Introduction to Soft Computing		68	17		85P	10P				
						Mobile Communication		60	21		81P					
						Computer Networks		79	23		102P		22P			
						Artificial Neural Network		66	13		79P		21P			
						Project							24P			
														528		Passes
227820	201903494	1	A		M	DHURI VIBHAV VASANT										
						Microwave Engineering		67	21		88P					
						Introduction to Soft Computing		42	15		57P	10P				
						Mobile Communication		58	23		81P					
						Computer Networks		86	24		110P		22P			
						Artificial Neural Network		70	13		83P		14P			
						Project							23P			
														488		Passes
227821	201807762	1	A		F	ERISHA VELANY FERRAO										
						Microwave Engineering		70	22		92P					
						Introduction to Soft Computing		76	24		100P	22P				
						Mobile Communication		Abs	22		22F					
						Introduction to Java		75	23		98P		23P			
						Artificial Neural Network		94	18		112P		24P			
						Project							24P			
														517		Fail
227822	201807744	1	A		F	FALCAO REBECCA ELISABETH										
						Microwave Engineering		Abs	20		20F					
						Introduction to Soft Computing		60	19		79P	19P				
						Mobile Communication		Abs	23		23F					
						Computer Networks		Abs	25		25F		24P			
						Artificial Neural Network		Abs	17		17F		20P			
						Project							23P			
														250		Fail
227823	201807753	1	A		F	FERNANDES AMANDA										
						Microwave Engineering		65	25		90P					
						Introduction to Soft Computing		87	20		107P	17P				
						Mobile Communication		Abs	22		22F					
						Computer Networks		83	25		108P		22P			
						Artificial Neural Network		85	17		102P		18P			
						Project							22P			
														508		Fail
227824	201807565	1	A		F	GAUDE NITIKA SHEKHAR										
						Microwave Engineering		50	18		68P					
						Introduction to Soft Computing		42	17		59P	10P				
						Mobile Communication		26	17		43F					
						Computer Networks		Abs	22		22F		22P			
						Artificial Neural Network		55	13		68P		15P			
						Project							19P			
														326		Fail
227825	201807517	1	A		M	GAUNEKAR SHRINATH SATYAWAN										
						Microwave Engineering		55	19		74P					
						Introduction to Soft Computing		65	15		80P	16P				
						Mobile Communication		51	18		69P					
						Introduction to Java		42	18		60P		14P			
						Artificial Neural Network		Abs	10		10F		12P			
						Project							17P			
														352		Fail

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  
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227826	201807433	1	A		F	GAUNS NAMIKSHA MOHAN									
						Microwave Engineering		53	15		68P				
						Introduction to Soft Computing		44	12		56P	11P			
						Mobile Communication		Abs	13		13F				
						Computer Networks		76	21		97P		19P		
						Artificial Neural Network		47	12		59P		13P		
						Project							19P		
														355	Fail
227827	201807421	1	A		F	JOSHI SAKSHI KESHAV									
						Microwave Engineering		59	22		81P				
						Introduction to Soft Computing		63	18		81P	23P			
						Mobile Communication		Abs	21		21F				
						Computer Networks		75	24		99P		24P		
						Artificial Neural Network		61	17		78P		22P		
						Project							24P		
														453	Fail
227828	201807710	1	A		M	KAVTHANKER PRASAD SADASHIV									
						Microwave Engineering		10	13		23F				
						Introduction to Soft Computing		Abs	10		10F	10P			
						Mobile Communication		Abs	19		19F				
						Computer Networks		Abs	21		21F		16P		
						Artificial Neural Network		Abs	10		10F		11P		
						Project							19P		
														139	Fail
227829	201705122	1	A		M	KAWLEKAR MITANSHU PRAKASH									
						Microwave Engineering		60	23		83P				
						Introduction to Soft Computing		65	13		78P	24P			
						Mobile Communication		Abs	18		18F				
						Computer Networks		78	22		100P		17P		
						Artificial Neural Network		59	14		73P		16P		
						Project							18P		
														427	Fail
227830	201807143	1	A		F	KAWLEKAR YUKTI RAMDAS									
						Microwave Engineering		62	25		87P				
						Introduction to Soft Computing		80	20		100P	20P			
						Mobile Communication		Abs	22		22F				
						Computer Networks		84	25		109P		24P		
						Artificial Neural Network		91	21		112P		20P		
						Project							22P		
														516	Fail
227831	201704588	1	A		M	KORGAONKAR BRIJESH BUDHAJI									
						Microwave Engineering		44	22		66P				
						Introduction to Soft Computing		42	14		56P	17P			
						Mobile Communication		54	19		73P				
						Computer Networks		50	22		72P		21P		
						Artificial Neural Network		41	11		52P		17P		
						Project							21P		
														395	Passes
227832	201807432	1	A		M	KUDAV BAJRANG ALIAS VIRAJ VISHWANATH									
						Microwave Engineering		40	20		60P				
						Introduction to Soft Computing		82	17		99P	15P			
						Mobile Communication		Abs	18		18F				
						Introduction to Java		58	18		76P		18P		
						Artificial Neural Network		67	15		82P		14P		
						Project							22P		
														404	Fail

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227833	201909963	1	A		M	KUMBAR KIRAN N									
						Microwave Engineering		68	22		90P				
						Introduction to Soft Computing		84	18		102P	16P			
						Mobile Communication		60	21		81P				
						Computer Networks		78	24		102P		23P		
						Artificial Neural Network		77	18		95P		19P		
						Project							24P		
														552	Passes
227834	201807361	1	A		M	M GOKUL RAJ									
						Microwave Engineering		49	21		70P				
						Introduction to Soft Computing		61	14		75P	20P			
						Mobile Communication		Abs	16		16F				
						Computer Networks		84	21		105P		23P		
						Artificial Neural Network		63	18		81P		18P		
						Project							24P		
														432	Fail
227835	201807446	1	A		M	MADKAIKAR SIDHANT VINAYAK									
						Microwave Engineering		70	21		91P				
						Introduction to Soft Computing		46	18		64P	10P			
						Mobile Communication		40	16		56P				
						Computer Networks		51	14		65P		19P		
						Artificial Neural Network		40	11		51P		14P		
						Project							23P		
														393	Passes
227836	201807329	1	A		M	MASCARENHAS ASHER FRANCIS									
						Microwave Engineering		58	23		81P				
						Introduction to Soft Computing		53	11		64P	23P			
						Mobile Communication		43	22		65P				
						Computer Networks		67	22		89P		22P		
						Artificial Neural Network		54	13		67P		18P		
						Project							19P		
														448	Passes
227837	201807757	1	A		M	MASKERI SRIDHAR GOPAL									
						Microwave Engineering		63	22		85P				
						Introduction to Soft Computing		83	23		106P	23P			
						Mobile Communication		63	17		80P				
						Introduction to Java		65	24		89P		23P		
						Artificial Neural Network		81	22		103P		23P		
						Project							24P		
														556	Passes
227838	201705096	1	A		F	MAULANKAR DEEPIKA DILIP									
						Microwave Engineering		50	17		67P				
						Introduction to Soft Computing		41	10		51P	13P			
						Mobile Communication		Abs	15		15F				
						Computer Networks		61	19		80P		21P		
						Artificial Neural Network		Abs	10		10F		12P		
						Project							21P		
														290	Fail
227839	201807743	1	A		M	MAYENKAR SHUBHAM DEVANAND									
						Microwave Engineering		60	21		81P				
						Introduction to Soft Computing		62	17		79P	23P			
						Mobile Communication		Abs	20		20F				
						Computer Networks		84	24		108P		24P		
						Artificial Neural Network		69	20		89P		19P		
						Project							23P		
														466	Fail

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227840	201807174	1	A		M	NADKARNI KESHAV KRISHNA									
						Microwave Engineering		65	23		88P				
						Introduction to Soft Computing		91	22		113P	22P			
						Mobile Communication		85	22		107P				
						Introduction to Java		85	23		108P		20P		
						Artificial Neural Network		88	23		111P		22P		
						Project							23P		
														614	Passes
227841	201810031	1	A		M	NAGVEKAR KASHINATH SHASHIKANT									
						Microwave Engineering		42	18		60P				
						Introduction to Soft Computing		42	12		54P	13P			
						Mobile Communication		44	15		59P				
						Introduction to Java		Abs	22		22F		14P		
						Artificial Neural Network		42	12		54P		12P		
						Project							21P		
														309	Fail
227842	201807552	1	A		M	NAIK GAONKAR KRUTAM PRAKASH									
						Microwave Engineering		75	24		99P				
						Introduction to Soft Computing		65	16		81P	19P			
						Mobile Communication		60	14		74P				
						Computer Networks		86	24		110P		23P		
						Artificial Neural Network		72	15		87P		19P		
						Project							23P		
														535	Passes
227843	201807512	1	A		F	NAIK SANJANA SANDEEP									
						Microwave Engineering		73	21		94P				
						Introduction to Soft Computing		69	12		81P	23P			
						Mobile Communication		65	16		81P				
						Computer Networks		92	25		117P		23P		
						Artificial Neural Network		50	13		63P		15P		
						Project							24P		
														521	Passes
227844	201807654	1	A		M	NAIK AKASH NAMDEO									
						Microwave Engineering		83	24		107P				
						Introduction to Soft Computing		74	22		96P	18P			
						Mobile Communication		61	22		83P				
						Computer Networks		77	24		101P		23P		
						Artificial Neural Network		94	15		109P		21P		
						Project							23P		
														581	Passes
227845	201807755	1	A		M	NAIK ASHITOSH GURUDAS									
						Microwave Engineering		75	22		97P				
						Introduction to Soft Computing		57	10		67P	14P			
						Mobile Communication		60	20		80P				
						Computer Networks		78	25		103P		23P		
						Artificial Neural Network		69	15		84P		14P		
						Project							22P		
														504	Passes
227846	201903492	1	A		M	NAIK BALKRISHNA CHIRANJIVI AMIT									
						Microwave Engineering		75	24		99P				
						Introduction to Soft Computing		67	16		83P	21P			
						Mobile Communication		70	25		95P				
						Computer Networks		70	22		92P		23P		
						Artificial Neural Network		85	16		101P		21P		
						Project							23P		
														558	Passes

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227847	201807328	1	A		M	NAIK SAIDEEP PRADEEP									
						Microwave Engineering		Abs	17		17F				
						Introduction to Soft Computing		25	12		37F	13P			
						Mobile Communication		Abs	13		13F				
						Computer Networks		50	12		62P		23P		
						Artificial Neural Network		Abs	10		10F		12P		
						Project							23P		
														210	Fail
227848	201807403	1	A		M	NAIK SIDDESH NARAYAN									
						Microwave Engineering		75	24		99P				
						Introduction to Soft Computing		90	21		111P	25P			
						Mobile Communication		84	23		107P				
						Image Processing		85	23		108P		22P		
						Artificial Neural Network		83	21		104P		23P		
						Project							24P		
														623	Passes
227849	201807444	1	A		F	NAIK URVI UDAY									
						Microwave Engineering		70	21		91P				
						Introduction to Soft Computing		66	18		84P	24P			
						Mobile Communication		48	15		63P				
						Computer Networks		84	24		108P		23P		
						Artificial Neural Network		90	19		109P		22P		
						Project							23P		
														547	Passes
227850	201807311	1	A		M	NAVELKAR GAURANG GAJANAN									
						Microwave Engineering		72	21		93P				
						Introduction to Soft Computing		70	19		89P	24P			
						Mobile Communication		Abs	23		23F				
						Introduction to Java		80	23		103P		20P		
						Artificial Neural Network		60	18		78P		23P		
						Project							24P		
														477	Fail
227851	201807635	1	A		F	PARAB AISHWARYA SURESH									
						Microwave Engineering		80	25		105P				
						Introduction to Soft Computing		98	25		123P	25P			
						Mobile Communication		76	25		101P				
						Introduction to Java		Abs	25		25F		23P		
						Artificial Neural Network		97	25		122P		24P		
						Project							24P		
														572	Fail
227852	201807422	1	A		F	PARAB SAISHA BABU									
						Microwave Engineering		60	20		80P				
						Introduction to Soft Computing		80	21		101P	23P			
						Mobile Communication		55	21		76P				
						Introduction to Java		Abs	22		22F		19P		
						Artificial Neural Network		82	19		101P		24P		
						Project							20P		
														466	Fail
227853	201807756	1	A		F	PARSEKAR SIDDHI ASHOK									
						Microwave Engineering		75	23		98P				
						Introduction to Soft Computing		62	12		74P	21P			
						Mobile Communication		Abs	18		18F				
						Introduction to Java		Abs	24		24F		18P		
						Artificial Neural Network		62	13		75P		17P		
						Project							23P		
														368	Fail

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227854	201807653	1	A		F	PEDNEKAR SHIVANI GURUDAS									
						Microwave Engineering		77	20		97P				
						Introduction to Soft Computing		75	12		87P	12P			
						Mobile Communication		64	22		86P				
						Computer Networks		82	23		105P		23P		
						Artificial Neural Network		69	14		83P		15P		
						Project							19P		
														527	Passes
227855	201807381	1	A		M	PETER KEVIN RINALDO									
						Microwave Engineering		78	24		102P				
						Introduction to Soft Computing		88	23		111P	23P			
						Mobile Communication		24	24		48F				
						Introduction to Java		64	24		88P		18P		
						Artificial Neural Network		80	20		100P		19P		
						Project							24P		
														533	Fail
227856	201807614	1	A		M	PHADKE AKSHAY PRAKASH									
						Microwave Engineering		70	22		92P				
						Introduction to Soft Computing		89	14		103P	24P			
						Mobile Communication		70	19		89P				
						Computer Networks		84	20		104P		23P		
						Artificial Neural Network		98	13		111P		14P		
						Project							23P		
														583	Passes
227857	201807558	1	A		M	PHADTE NARAYAN ALIAS SANDESH VISHNUDAS									
						Microwave Engineering		60	16		76P				
						Introduction to Soft Computing		48	17		65P	23P			
						Mobile Communication		Abs	13		13F				
						Computer Networks		85	20		105P		23P		
						Artificial Neural Network		58	13		71P		14P		
						Project							23P		
														413	Fail
227858	201807571	1	A		F	PHADTE SALONI CHANDRAKANT									
						Microwave Engineering		81	25		106P				
						Introduction to Soft Computing		85	21		106P	21P			
						Mobile Communication		80	18		98P				
						Introduction to Java		65	22		87P		20P		
						Artificial Neural Network		81	17		98P		20P		
						Project							22P		
														578	Passes
227859	201807402	1	A		M	PIRES JOEL JOSHUA									
						Microwave Engineering		35\$5	20		55P \$5				
						Introduction to Soft Computing		44	13		57P	23P			
						Mobile Communication		Abs	10		10F				
						Image Processing		46	12		58P		20P		
						Artificial Neural Network		52	10		62P		21P		
						Project							24P		
														330 \$5	Fail
227860	201807392	1	A		M	PRABHUDESAI SIDDHANT RAGHUVIR									
						Microwave Engineering		74	24		98P				
						Introduction to Soft Computing		74	17		91P	21P			
						Mobile Communication		60	20		80P				
						Computer Networks		69	23		92P		20P		
						Artificial Neural Network		73	18		91P		15P		
						Project							22P		
														530	Passes

## COLLEGE WISE STUDENT RESULT REGISTER FOR SEMESTER-VII EXAM

Bachelor of Engineering (Electronics &amp; Telecommunication)

RC 2016-17

College :-Government of Goa College of Engineering

EXAM YEAR:February 2022

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VII	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
227861	201807781	1	A		F	PURVA CHOUKUSE									
						Microwave Engineering		84	23		107P				
						Introduction to Soft Computing		75	19		94P	14P			
						Mobile Communication		70	24		94P				
						Computer Networks		78	24		102P		25P		
						Artificial Neural Network		78	19		97P		21P		
						Project							24P		
														578	Passes
227862	201807332	1	A		F	RAIKAR NIDHI PRADIP									
						Microwave Engineering		69	24		93P				
						Introduction to Soft Computing		77	15		92P	24P			
						Mobile Communication		41	21		62P				
						Image Processing		83	22		105P		18P		
						Artificial Neural Network		64	13		77P		17P		
						Project							23P		
														511	Passes
227863	201807339	1	A		M	REDKAR RAHUL SATYAVAN									
						Microwave Engineering		58	22		80P				
						Introduction to Soft Computing		44	10		54P	21P			
						Mobile Communication		Abs	18		18F				
						Computer Networks		83	25		108P		25P		
						Artificial Neural Network		81	10		91P		11P		
						Project							23P		
														431	Fail
227864	201807650	1	A		M	RIVANKAR SAIKET PRASAD									
						Microwave Engineering		76	25		101P				
						Introduction to Soft Computing		83	17		100P	21P			
						Mobile Communication		71	25		96P				
						Computer Networks		73	24		97P		23P		
						Artificial Neural Network		93	18		111P		18P		
						Project							22P		
														589	Passes
227865	201807404	1	A		M	RODRIGUES EARL CRUZ									
						Microwave Engineering		55	19		74P				
						Introduction to Soft Computing		52	14		66P	16P			
						Mobile Communication		Abs	16		16F				
						Computer Networks		67	23		90P		22P		
						Artificial Neural Network		61	14		75P		18P		
						Project							24P		
														401	Fail
227866	201807641	1	A		M	SARDESSAI SANJIT PRADIP									
						Microwave Engineering		75	24		99P				
						Introduction to Soft Computing		87	18		105P	18P			
						Mobile Communication		Abs	20		20F				
						Computer Networks		72	25		97P		20P		
						Artificial Neural Network		88	17		105P		15P		
						Project							22P		
														501	Fail
227867	201807531	1	A		M	SAWANT JAI PRASAD									
						Microwave Engineering		68	22		90P				
						Introduction to Soft Computing		54	14		68P	10P			
						Mobile Communication		Abs	17		17F				
						Computer Networks		50	22		72P		19P		
						Artificial Neural Network		49	12		61P		13P		
						Project							22P		
														372	Fail

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-VII EXAM

Bachelor of Engineering (Electronics &amp; Telecommunication)

RC 2016-17

College :-Government of Goa College of Engineering

EXAM YEAR:February 2022

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VII	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
227868	201807636	1	A		F	SEN AASTHA									
						Microwave Engineering		67	11		78P				
						Introduction to Soft Computing		57	10		67P	24P			
						Mobile Communication		Abs	16		16F				
						Introduction to Java		Abs	20		20F		19P		
						Artificial Neural Network		57	11		68P		16P		
						Project							22P		
														330	Fail
227869	201807745	1	A		M	SEQUEIRA YESLIN									
						Microwave Engineering		16	22		38F				
						Introduction to Soft Computing		55	17		72P	24P			
						Mobile Communication		Abs	16		16F				
						Image Processing		78	20		98P		23P		
						Artificial Neural Network		57	18		75P		19P		
						Project							25P		
														390	Fail
227870	201807419	1	A		M	SHAIKH YASIN									
						Microwave Engineering		Abs	21		21F				
						Introduction to Soft Computing		44	10		54P	10P			
						Mobile Communication		70	20		90P				
						Computer Networks		55	24		79P		17P		
						Artificial Neural Network		52	10		62P		16P		
						Project							20P		
														369	Fail
227871	201807393	1	A		F	SHARMA ANUKEERTI									
						Microwave Engineering		73	22		95P				
						Introduction to Soft Computing		75	20		95P	23P			
						Mobile Communication		76	20		96P				
						Computer Networks		85	23		108P		23P		
						Artificial Neural Network		90	19		109P		21P		
						Project							24P		
														594	Passes
227872	201811774	1	A		M	SHARMA UPESH									
						Microwave Engineering		Abs	18		18F				
						Introduction to Soft Computing		40	10		50P	12P			
						Mobile Communication		Abs	20		20F				
						Computer Networks		Abs	22		22F		20P		
						Artificial Neural Network		Abs	12		12F		11P		
						Project							22P		
														187	Fail
227873	201807499	1	A		F	SHARVI SHAILESH SHENVI									
						Microwave Engineering		80	24		104P				
						Introduction to Soft Computing		84	16		100P	16P			
						Mobile Communication		60	22		82P				
						Computer Networks		84	23		107P		22P		
						Artificial Neural Network		90	18		108P		16P		
						Project							22P		
														577	Passes
227874	201807373	1	A		F	SHEIKH HEENA									
						Microwave Engineering		81	25		106P				
						Introduction to Soft Computing		89	19		108P	15P			
						Mobile Communication		70	22		92P				
						Computer Networks		87	25		112P		22P		
						Artificial Neural Network		91	19		110P		17P		
						Project							24P		
														606	Passes

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Bachelor of Engineering (Electronics &amp; Telecommunication)

RC 2016-17

College :-Government of Goa College of Engineering

EXAM YEAR:February 2022

SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VII	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	
227875	201807663	1	A		M	SHETKAR SAHIL SAGUN										
								Microwave Engineering	63	20		83P				
								Introduction to Soft Computing	58	11		69P	10P			
								Mobile Communication	Abs	17		17F				
								Computer Networks	78	23		101P		20P		
								Artificial Neural Network	59	11		70P		11P		
								Project						16P		
															397	Fail
227876	201807412	1	A		F	SHETYE SAMIKSHA SHASHIKANT										
								Microwave Engineering	61	24		85P				
								Introduction to Soft Computing	58	18		76P	11P			
								Mobile Communication	58	22		80P				
								Computer Networks	70	23		93P		22P		
								Artificial Neural Network	85	15		100P		17P		
								Project						20P		
															504	Passes
227877	201807774	1	A		F	SHLOKA PARAG PIRANKAR										
								Microwave Engineering	63	24		87P				
								Introduction to Soft Computing	81	18		99P	23P			
								Mobile Communication	52	20		72P				
								Image Processing	78	24		102P		21P		
								Artificial Neural Network	65	23		88P		22P		
								Project						24P		
															538	Passes
227878	201807754	1	A		F	SINAI KERKAR ARPITA ULHAS										
								Microwave Engineering	75	25		100P				
								Introduction to Soft Computing	82	20		102P	24P			
								Mobile Communication	76	22		98P				
								Computer Networks	84	23		107P		23P		
								Artificial Neural Network	84	18		102P		21P		
								Project						24P		
															601	Passes
227879	201807651	1	A		M	SINGNAPURKER VIPUL										
								Microwave Engineering	35\$5	16		51P \$5				
								Introduction to Soft Computing	22	10		32F	17P			
								Mobile Communication	Abs	20		20F				
								Computer Networks	40	23		63P		24P		
								Artificial Neural Network	Abs	11		11F		11P		
								Project						21P		
															250 \$5	Fail
227880	201807533	1	A		M	SONNAD ASHUTOSH SURENDRA										
								Microwave Engineering	54	21		75P				
								Introduction to Soft Computing	65	13		78P	13P			
								Mobile Communication	Abs	21		21F				
								Computer Networks	52	25		77P		21P		
								Artificial Neural Network	62	11		73P		13P		
								Project						24P		
															395	Fail
227881	201807746	1	A		F	SONURLEKAR ANUSHREE UMESH										
								Microwave Engineering	74	24		98P				
								Introduction to Soft Computing	92	21		113P	22P			
								Mobile Communication	80	21		101P				
								Computer Networks	85	25		110P		23P		
								Artificial Neural Network	100	18		118P		24P		
								Project						24P		
															633	Passes

Bachelor of Engineering (Electronics &amp; Telecommunication)

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227882	201807624	1	A		M	SUKHTHANKER VINEET RAJEEV									
						Microwave Engineering		58	16		74P				
						Introduction to Soft Computing		49	11		60P	25P			
						Mobile Communication		Abs	14		14F				
						Introduction to Java		50	20		70P		21P		
						Artificial Neural Network		51	15		66P		20P		
						Project							23P		
														373	Fail
227883	201807771	1	A		F	TANHA SANTHOSH PONNAPPAN									
						Microwave Engineering		55	23		78P				
						Introduction to Soft Computing		68	16		84P	22P			
						Mobile Communication		41	20		61P				
						Introduction to Java		Abs	22		22F		23P		
						Artificial Neural Network		72	14		86P		22P		
						Project							23P		
														421	Fail
227884	201704578	1	A		F	VELIP DHANASHREE SADANAND									
						Microwave Engineering		52	22		74P				
						Introduction to Soft Computing		74	13		87P	13P			
						Mobile Communication		Abs	18		18F				
						Computer Networks		80	22		102P		19P		
						Artificial Neural Network		66	13		79P		16P		
						Project							19P		
														427	Fail

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  
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