

**GOA COLLEGE OF ENGINEERING**

FARMAGUDI, PONDA, GOA - 403401

16/05/218 To 08/06/2018

**REVLAUTION EXAMINATION RESULT OF SEMESTER - IV (ELECTRONICS & TELECOMMUNICATION) EXAMINATION HELD IN MAY-JUNE 2018 (REVISED COURSE)**

Seat No Roll no Category	A.R.E. Code	Male Female	Name of Candidate	Sessional Marks	Term Work Marks	Theory Obtd.	Theory Grace	Total Obtd.	Total Grace	Practical Obtd.	Practical Grace	Oral	Passes Fails	Total Sem-4	Total Grace	Total Sem-3	Grand Total Obtained	Remarks	PR Number
				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850			
188210 161104001 CSP	A	M	<b>ABHISHEK BARGE</b>																201610774
			Probability Theory and Random Processes	16		56		72					P						
			Signals and Systems	17		54		71					P						
			Electromagnetic Fields and Waves	11	24	44		79					P						
			Electronic Devices and Circuits - II	15		65		80		23			P						
			Linear Integrated Circuits	13		56		69		22			P						
			Microprocessors and Interfacing	12		53		65			20		P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>501</b>		<b>528</b>	<b>1029</b>		<b>FIRST CLASS</b>
188211 161104002 GENERAL	A	M	<b>AIGAL ABHAY CHANDRAKANT</b>																201610652
			Probability Theory and Random Processes	13		61		74					P						
			Signals and Systems	15		47		62					P						
			Electromagnetic Fields and Waves	12	22	64		98					P						
			Electronic Devices and Circuits - II	13		55		68		16			P						
			Linear Integrated Circuits	10		40		50		23			P						
			Microprocessors and Interfacing	16		41		57			19		P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>467</b>		<b>516</b>	<b>983</b>		<b>SECOND CLASS</b>
188213 161104004 GENERAL	A	F	<b>ATHALYE JANHAVI SHRIRAM</b>																201610536
			Probability Theory and Random Processes	11		44		55					P						
			Signals and Systems	17		51		68					P						
			Electromagnetic Fields and Waves	16	23	46		85					P						
			Electronic Devices and Circuits - II	12		43		55		19			P						
			Linear Integrated Circuits	10		35	\$5	45	\$5	22			P						
			Microprocessors and Interfacing	14		44		58			17		P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>424</b>	<b>\$5</b>	<b>539</b>	<b>#10</b>	<b>963\$5 #10</b>	<b>SECOND CLASS</b>
188216 161104009 OBC	A	M	<b>CHARI BABUSO PRAKASH</b>																201610546
			Probability Theory and Random Processes	13		27	\$3#10	40	\$3#10				P						
			Signals and Systems	12		44		56					P						
			Electromagnetic Fields and Waves	12	22	54		88					P						
			Electronic Devices and Circuits - II	14		36	\$4	50	\$4	21			P						
			Linear Integrated Circuits	10		41		51		20			P						
			Microprocessors and Interfacing	8		24		32			16		F						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>374</b>	<b>\$7 #10</b>	<b>418\$10</b>	<b>792\$17 #10</b>		<b>FAILS</b>
188218 161104011 OBC	A	F	<b>CHODANKER RUTOOJA RAJU</b>																201610549
			Probability Theory and Random Processes	12		39	\$1	51	\$1				P						
			Signals and Systems	16		63		79					P						
			Electromagnetic Fields and Waves	18	23	55		96					P						
			Electronic Devices and Circuits - II	18		56		74		21			P						
			Linear Integrated Circuits	14		48		62		20			P						
			Microprocessors and Interfacing	21		35	\$5	56	\$5		16		P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>475</b>	<b>\$6</b>	<b>545</b>	<b>1020\$6</b>		<b>FIRST CLASS</b>
188220 161104014 GENERAL	A	F	<b>DESAI TANVI SANJAY</b>																201610553
			Probability Theory and Random Processes	13		29		42					F						
			Signals and Systems	16		28		44					F						
			Electromagnetic Fields and Waves	14	24	44		82					P						
			Electronic Devices and Circuits - II	10		49		59		22			P						
			Linear Integrated Circuits	12		24		36		21			F						
			Microprocessors and Interfacing	13		35	\$5	48	\$5		20		P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>374</b>	<b>\$5</b>	<b>438\$5</b>	<b>812\$10</b>		<b>FAILS</b>

#: ncc/nss/sport; \$ grace; a: absent; e: exemption; p: passes; f: fails; -+ marks carried over,\* passed in compartment  
discrepancies if any should be brought to the notice of academic incharge immediately

entered by \_\_\_\_\_ read by \_\_\_\_\_ checked by \_\_\_\_\_ principal

**REVAUTION EXAMINATION RESULT OF SEMESTER - IV (ELECTRONICS & TELECOMMUNICATION) EXAMINATION HELD IN MAY-JUNE 2018 (REVISED COURSE)**

Seat No Roll no Category	A.R.E. Code	Male Female	Name of Candidate	Sessional Marks 50/25	Term Work Marks 50/25	Theory Obtd.	Theory Grace	Total Obtd.	Total Grace	Practical Obtd.	Practical Grace	Oral	Passes Fails	Total Sem-4 850	Total Grace	Total Sem-3 850	Grand Total Obtained	Remarks	PR Number
188221 161104015 GENERAL	A	M	<b>DESSAI DIGVIJAY MARUTI</b>																<b>201610554</b>
			Probability Theory and Random Processes	10		26		36					F						
			Signals and Systems	10		35	\$5	45	\$5				P						
			Electromagnetic Fields and Waves	12	22	53		87					P						
			Electronic Devices and Circuits – II	10		40		50		21			P						
			Linear Integrated Circuits	10		40		50		10			P						
			Microprocessors and Interfacing	14		20		34				11	F						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 FAIL</b>				<b>344</b>	<b>\$5</b>	<b>FAILS</b>	<b>.---</b>		<b>FAILS</b>
188222 161104016 OBC	A	M	<b>DHARGALKAR SANKIL SAKHARAM</b>																<b>201610557</b>
			Probability Theory and Random Processes	10		45		55					P						
			Signals and Systems	13		40		53					P						
			Electromagnetic Fields and Waves	14	24	36	\$4	74	\$4				P						
			Electronic Devices and Circuits – II	11		35	\$5	46	\$5	13			P						
			Linear Integrated Circuits	14		45		59		19			P						
			Microprocessors and Interfacing	10		35	\$5	45	\$5			16	P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 FAIL</b>				<b>380</b>	<b>\$14</b>	<b>FAILS</b>	<b>.---</b>		<b>R.R.L.E.</b>
188224 161104018 ST	A	F	<b>FERNANDES GRANXA</b>																<b>201610561</b>
			Probability Theory and Random Processes	12		43		55					P						
			Signals and Systems	17		45		62					P						
			Electromagnetic Fields and Waves	14	21	35	\$5	70	\$5				P						
			Electronic Devices and Circuits – II	10		29		39		17			F						
			Linear Integrated Circuits	11		40		51		19			P						
			Microprocessors and Interfacing	10		40		50				11	P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>374</b>	<b>\$5</b>	<b>393\$10</b>	<b>767\$15</b>		<b>FAILS</b>
188228 161104023 OBC	A	F	<b>KAISUKAR SWETA PRAKASH</b>																<b>201610573</b>
			Probability Theory and Random Processes	12		21		33					F						
			Signals and Systems	14		43		57					P						
			Electromagnetic Fields and Waves	11	22	41		74					P						
			Electronic Devices and Circuits – II	13		52		65		14			P						
			Linear Integrated Circuits	11		48		59		17			P						
			Microprocessors and Interfacing	14		40		54				23	P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>396</b>		<b>444\$4</b>	<b>840\$4</b>		<b>FAILS</b>
188232 161104027 GENERAL	A	F	<b>KENI RAVINA RAJIV</b>																<b>201610581</b>
			Probability Theory and Random Processes	12		48		60					P						
			Signals and Systems	15		53		68					P						
			Electromagnetic Fields and Waves	15	24	51		90					P						
			Electronic Devices and Circuits – II	9		56		65		15			P						
			Linear Integrated Circuits	11		40		51		12			P						
			Microprocessors and Interfacing	14		40		54				13	P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>428</b>		<b>526 #10</b>	<b>954 #10</b>		<b>SECOND CLASS</b>
188233 161104028 GENERAL	A	M	<b>LOHANI MAYANK RAJESH</b>																<b>201610583</b>
			Probability Theory and Random Processes	13		52		65					P						
			Signals and Systems	17		62		79					P						
			Electromagnetic Fields and Waves	14	23	35	#5	72	#5				P						
			Electronic Devices and Circuits – II	12		55		67		23			P						
			Linear Integrated Circuits	11		52		63		23			P						
			Microprocessors and Interfacing	14		31	\$4#5	45	\$4#5			17	P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>454</b>	<b>\$4 #10</b>	<b>455\$9</b>	<b>909\$13 #10</b>		<b>SECOND CLASS</b>

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discrepancies if any should be brought to the notice of academic incharge immediately

entered by

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principal

**REVAUTION EXAMINATION RESULT OF SEMESTER - IV (ELECTRONICS & TELECOMMUNICATION) EXAMINATION HELD IN MAY-JUNE 2018 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number
Roll no	Code	Female		Marks	Marks	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained		
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850			
188239 161104037 GENERAL	A	F	<b>NAIK NAVEENA PREMANAND</b>																201610593
			Probability Theory and Random Processes	15		44		59					P						
			Signals and Systems	16		54		70					P						
			Electromagnetic Fields and Waves	14	25	54		93					P						
			Electronic Devices and Circuits – II	13		40		53		22			P						
			Linear Integrated Circuits	10		35	\$5	45	\$5	12			P						
			Microprocessors and Interfacing	15		35	\$5	50	\$5			16	P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>420</b>	<b>\$10</b>	<b>433</b>	<b>853 \$10</b>		<b>SECOND CLASS</b>
188241 161104039 OBC	A	F	<b>NAIK PRAJAKTA PUNDALIK</b>																201610596
			Probability Theory and Random Processes	10		35	\$5	45	\$5				P						
			Signals and Systems	14		28		42					F						
			Electromagnetic Fields and Waves	6	20	41		67					P						
			Electronic Devices and Circuits – II	8		22		30		15			F						
			Linear Integrated Circuits	10		40		50		20			P						
			Microprocessors and Interfacing	11		21		32				17	F						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 FAIL</b>				<b>318</b>	<b>\$5</b>	<b>FAILS</b>	<b>.---</b>		<b>FAILS</b>
188242 161104041 OBC	A	F	<b>NAIK SALONI SURENDRA</b>																201610600
			Probability Theory and Random Processes	11		42		53					P						
			Signals and Systems	17		43		60					P						
			Electromagnetic Fields and Waves	11	23	13		47					F						
			Electronic Devices and Circuits – II	14		51		65		22			P						
			Linear Integrated Circuits	11		54		65		21			P						
			Microprocessors and Interfacing	12		35	\$5	47	\$5			21	P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>401</b>	<b>\$5</b>	<b>452 \$3</b>	<b>853 \$8</b>		<b>FAILS</b>
188244 161104043 GENERAL	A	F	<b>NIDHI RAJEEV NAIK</b>																201610603
			Probability Theory and Random Processes	11		65		76					P						
			Signals and Systems	18		69		87					P						
			Electromagnetic Fields and Waves	15	21	66		102					P						
			Electronic Devices and Circuits – II	12		60		72		15			P						
			Linear Integrated Circuits	15		62		77		24			P						
			Microprocessors and Interfacing	12		45		57				21	P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>531</b>		<b>573 \$1</b>	<b>1104 \$1</b>		<b>FIRST CLASS</b>
188245 161104044 GENERAL	A	M	<b>PAI G. VIKRAM</b>																201610604
			Probability Theory and Random Processes	13		43		56					P						
			Signals and Systems	16		55		71					P						
			Electromagnetic Fields and Waves	20	25	44		89					P						
			Electronic Devices and Circuits – II	14		54		68		23			P						
			Linear Integrated Circuits	13		46		59		22			P						
			Microprocessors and Interfacing	19		52		71				24	P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>483</b>		<b>530 \$5</b>	<b>1013 \$5</b>		<b>SECOND CLASS</b>
188251 161104052 GENERAL	A	F	<b>SAWAIKAR ESHA NARENDRA</b>																201610615
			Probability Theory and Random Processes	10		68		78					P						
			Signals and Systems	13		42		55					P						
			Electromagnetic Fields and Waves	11	21	46		78					P						
			Electronic Devices and Circuits – II	10		40		50		23			P						
			Linear Integrated Circuits	11		40		51		20			P						
			Microprocessors and Interfacing	14		37	\$3	51	\$3			17	P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>423</b>	<b>\$3</b>	<b>460 \$5</b>	<b>883 \$8</b>		<b>SECOND CLASS</b>

**REVLAUTION EXAMINATION RESULT OF SEMESTER - IV (ELECTRONICS & TELECOMMUNICATION) EXAMINATION HELD IN MAY-JUNE 2018 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number
Roll no	Code	Female		Marks	Marks	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained		
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850			
188254 161104055 GENERAL	A	M	<b>SHAIKH ABDUL KADER</b>																201610621
			Probability Theory and Random Processes	12		30		42					F						
			Signals and Systems	12		35	\$5	47	\$5				P						
			Electromagnetic Fields and Waves	14	24	42		80					P						
			Electronic Devices and Circuits – II	6		8		14		13			F						
			Linear Integrated Circuits	10		23		33		12			F						
			Microprocessors and Interfacing	16		14		30				11	F						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>282</b>	<b>\$5</b>	<b>*427\$5</b>	<b>709\$10</b>		<b>FAILS</b>
188259 161104060 ST	A	M	<b>TALWADKER RAGVIR RAMNATH</b>																201610633
			Probability Theory and Random Processes	12		56		68					P						
			Signals and Systems	17		50		67					P						
			Electromagnetic Fields and Waves	14	25	57		96					P						
			Electronic Devices and Circuits – II	16		35	\$5	51	\$5	23			P						
			Linear Integrated Circuits	18		49		67		23			P						
			Microprocessors and Interfacing	12		40		52				23	P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>470</b>	<b>\$5</b>	<b>487</b>	<b>957\$5</b>		<b>SECOND CLASS</b>
188260 161104061 ST	A	M	<b>VELIP ADHITYA PANGLO</b>																201610635
			Probability Theory and Random Processes	12		41		53					P						
			Signals and Systems	12		35	\$5	47	\$5				P						
			Electromagnetic Fields and Waves	11	21	36	\$4	68	\$4				P						
			Electronic Devices and Circuits – II	11		45		56		19			P						
			Linear Integrated Circuits	11		35		46		17			F						
			Microprocessors and Interfacing	11		35	\$5	46	\$5			11	P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>363</b>	<b>\$14</b>	<b>*441</b>	<b>804\$14</b>		<b>FAILS</b>
188263 161104064 GENERAL	A	M	<b>DESHMUKH AKSHAY VINOD</b>																201610524
			Probability Theory and Random Processes	12		44		56					P						
			Signals and Systems	15		50		65					P						
			Electromagnetic Fields and Waves	14	21	46		81					P						
			Electronic Devices and Circuits – II	18		73		91		17			P						
			Linear Integrated Circuits	13		42		55		10			P						
			Microprocessors and Interfacing	11		15		26				12	F						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 FAIL</b>				<b>413</b>		<b>FAILS</b>	<b>.---</b>		<b>FAILS</b>
188264 161104065 GENERAL	A	F	<b>HIREMATH ASHWINI MAHARUDRAYYA</b>																201610447
			Probability Theory and Random Processes	18		62		80					P						
			Signals and Systems	23		70		93					P						
			Electromagnetic Fields and Waves	18	25	73		116					P						
			Electronic Devices and Circuits – II	15		62		77		23			P						
			Linear Integrated Circuits	18		60		78		21			P						
			Microprocessors and Interfacing	19		48		67				12	P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>567</b>		<b>588</b>	<b>1155</b>		<b>FIRST CLASS</b>
188265 161104066 GENERAL	A	F	<b>PALAN DIKSHA YOGESH</b>																201610959
			Probability Theory and Random Processes	10		35	\$5	45	\$5				P						
			Signals and Systems	10		43		53					P						
			Electromagnetic Fields and Waves	12	22	35	\$5	69	\$5				P						
			Electronic Devices and Circuits – II	12		45		57		22			P						
			Linear Integrated Circuits	15		48		63		17			P						
			Microprocessors and Interfacing	15		43		58				13	P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 FAIL</b>				<b>397</b>	<b>\$10</b>	<b>FAILS</b>	<b>.---</b>		<b>R.R.L.E.</b>

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Seat No	A.R.E.	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number
Roll no	Code	Female		Marks	Marks	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained		
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850			
188266	A	M	<b>PRATIK SINGH NEGI</b>																201610755
161104067																			
<b>GENERAL</b>			Probability Theory and Random Processes	13		51		64					P						
			Signals and Systems	15		40		55					P						
			Electromagnetic Fields and Waves	10	23	55		88					P						
			Electronic Devices and Circuits – II	13		42		55	18				P						
			Linear Integrated Circuits	14		40		54	15				P						
			Microprocessors and Interfacing	12		35	\$5	47	\$5			11	P						
						<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>				<b>407</b>	<b>\$5</b>	<b>440\$5</b>	<b>847\$10</b>		<b>PASS CLASS</b>
188269	A	F	<b>GAONKAR MANJITA TANO</b>																201610691
161104070																			
<b>GENERAL</b>			Probability Theory and Random Processes	12		35	\$5	47	\$5				P						
			Signals and Systems	21		46		67					P						
			Electromagnetic Fields and Waves	17	24	55		96					P						
			Electronic Devices and Circuits – II	18		48		66	21				P						
			Linear Integrated Circuits	14		51		65	20				P						
			Microprocessors and Interfacing	16		40		56				22	P						
						<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>				<b>460</b>	<b>\$5</b>	<b>472\$5</b>	<b>932\$10</b>		<b>SECOND CLASS</b>
188271	A	F	<b>AKALWADI ASHVINI SATYPPA</b>																201704559
171204001																			
<b>GENERAL</b>			Probability Theory and Random Processes	11		15		26					F						
			Signals and Systems	15		38	\$2	53	\$2				P						
			Electromagnetic Fields and Waves	11	21	13		45					F						
			Electronic Devices and Circuits – II	14		39	\$1	53	\$1	20			P						
			Linear Integrated Circuits	13		24		37		10			F						
			Microprocessors and Interfacing	13		28		41				16	F						
						<b>SEM-1 -</b>				<b>SEM-2 -</b>				<b>301</b>	<b>\$3</b>	<b>FAILS</b>	<b>.---</b>		<b>FAILS</b>
188274	A	F	<b>DYAPUR SHILPA SHIVANAND</b>																201705120
171204005																			
<b>GENERAL</b>			Probability Theory and Random Processes	10		5		15					F						
			Signals and Systems	12		29		41					F						
			Electromagnetic Fields and Waves	15	23	22		60					F						
			Electronic Devices and Circuits – II	12		41		53	21				P						
			Linear Integrated Circuits	13		49		62	20				P						
			Microprocessors and Interfacing	15		35	\$5	50	\$5			12	P						
						<b>SEM-1 -</b>				<b>SEM-2 -</b>				<b>334</b>	<b>\$5</b>	<b>FAILS</b>	<b>.---</b>		<b>FAILS</b>
188275	A	F	<b>EKAWADE PRANALEE JAIPRAKASH</b>																201704558
171204006																			
<b>GENERAL</b>			Probability Theory and Random Processes	11		15		26					F						
			Signals and Systems	12		27		39					F						
			Electromagnetic Fields and Waves	10	22	35	\$5	67	\$5				P						
			Electronic Devices and Circuits – II	14		40		54	22				P						
			Linear Integrated Circuits	10		40		50	10				P						
			Microprocessors and Interfacing	13		35	\$5	48	\$5			11	P						
						<b>SEM-1 -</b>				<b>SEM-2 -</b>				<b>327</b>	<b>\$10</b>	<b>386\$10</b>	<b>713\$20</b>		<b>FAILS</b>
188277	A	M	<b>KUMBAR RAVI</b>																201704565
171204008																			
<b>GENERAL</b>			Probability Theory and Random Processes	15		30		45					F						
			Signals and Systems	13		56		69					P						
			Electromagnetic Fields and Waves	13	24	50		87					P						
			Electronic Devices and Circuits – II	13		55		68	21				P						
			Linear Integrated Circuits	14		45		59	22				P						
			Microprocessors and Interfacing	17		46		63				17	P						
						<b>SEM-1 -</b>				<b>SEM-2 -</b>				<b>451</b>		<b>468\$5</b>	<b>919\$5</b>		<b>FAILS</b>

**REVLAUTION EXAMINATION RESULT OF SEMESTER - IV (ELECTRONICS & TELECOMMUNICATION) EXAMINATION HELD IN MAY-JUNE 2018 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number
Roll no	Code	Female		Marks	Marks	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained		
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850			
<b>188278</b>	<b>A</b>	<b>F</b>	<b>POLEM REDDY SONALI VENKATA RAMANA</b>																<b>201704561</b>
<b>171204009</b>																			
<b>GENERAL</b>			Probability Theory and Random Processes	12		10		22					F						
			Signals and Systems	17		42		59					P						
			Electromagnetic Fields and Waves	11	24	42		77					P						
			Electronic Devices and Circuits – II	15		53		68	19				P						
			Linear Integrated Circuits	11		35	\$5	46	\$5	16			P						
			Microprocessors and Interfacing	16		40		56			17		P						
						<b>SEM-1 -</b>		<b>SEM-2 -</b>		<b>SEM-3 PASS</b>				<b>380</b>	<b>\$5</b>	<b>*397\$13</b>	<b>777\$18</b>		<b>FAILS</b>
<b>188279</b>	<b>A</b>	<b>M</b>	<b>SAWANT ANIL APPA</b>																<b>201704564</b>
<b>171204010</b>																			
<b>GENERAL</b>			Probability Theory and Random Processes	12		4		16					F						
			Signals and Systems	10		17		27					F						
			Electromagnetic Fields and Waves	9	23	9		41					F						
			Electronic Devices and Circuits – II	10		29		39	20				F						
			Linear Integrated Circuits	10		18		28	10				F						
			Microprocessors and Interfacing	8		4		12			11		F						
						<b>SEM-1 -</b>		<b>SEM-2 -</b>		<b>SEM-3 FAIL</b>				<b>204</b>		<b>FAILS</b>	<b>.---</b>		<b>FAILS</b>
<b>188281</b>	<b>A</b>	<b>F</b>	<b>NAIK GANDHALI DATTARAM</b>																<b>201705126</b>
<b>171204012</b>																			
<b>OBC</b>			Probability Theory and Random Processes	11		11		22					F						
			Signals and Systems	10		35	\$5	45	\$5				P						
			Electromagnetic Fields and Waves	12	22	50		84					P						
			Electronic Devices and Circuits – II	15		54		69	22				P						
			Linear Integrated Circuits	11		35	\$5	46	\$5	10			P						
			Microprocessors and Interfacing	12		21		33			12		F						
						<b>SEM-1 -</b>		<b>SEM-2 -</b>		<b>SEM-3 PASS</b>				<b>343</b>	<b>\$10</b>	<b>*405\$7</b>	<b>748\$17</b>		<b>FAILS</b>

Declared on : \_\_\_\_\_  
 Entered by : \_\_\_\_\_  
 Read by : \_\_\_\_\_  
 Checked by : \_\_\_\_\_

**Principal**