

**GOA COLLEGE OF ENGINEERING**

FARMAGUDI, PONDA, GOA - 403401

16/05/2018 To 08/06/2018

**REVLAUTION EXAMINATION RESULT OF SEMESTER - IV (INFORMATION TECHNOLOGY) 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>188561</b>	<b>R</b>	<b>M</b>	<b>GAWADE SANJIT SURYAKANT</b>																<b>201306035</b>
<b>131106022</b>																			
<b>ST</b>			DISCRETE MATHEMATICAL STRUCTURES	3		41		44	\$6				P						
			SIGNALS & SYSTEMS	10		A		10					F						
			COMPUTER HARDWARE & TROUBLESHOOTING	7		40		47	\$3				+						
			MICROPROCESSORS & INTERFACING	3		A		3		35			F						
			DESIGN & ANALYSIS OF ALGORITHMS	4		A		4					F						
			OBJECT ORIENTED PROGRAMMING SYSTEM	7		47		54		38			+						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>235</b>	<b>\$9</b>	<b>*370\$14</b>	<b>605\$23</b>		<b>FAILS</b>
<b>188563</b>	<b>R</b>	<b>F</b>	<b>LOLIYEKAR SAILY SANJAY</b>																<b>201305831</b>
<b>131106035</b>																			
<b>GENERAL</b>			DISCRETE MATHEMATICAL STRUCTURES	1		16		17					F						
			SIGNALS & SYSTEMS	2		45		47	\$3				P						
			COMPUTER HARDWARE & TROUBLESHOOTING	2		43		45	\$5				+						
			MICROPROCESSORS & INTERFACING	A		52		52		A	-F		P						
			DESIGN & ANALYSIS OF ALGORITHMS	0		48		48	\$2				P						
			OBJECT ORIENTED PROGRAMMING SYSTEM	0		51		51		A	-F		P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>260</b>	<b>\$10</b>	<b>*370\$7</b>	<b>630\$17</b>		<b>FAILS</b>
<b>188571</b>	<b>R</b>	<b>M</b>	<b>NARVEKAR SHUBHAM PRADEEP</b>																<b>201401710</b>
<b>141106042</b>																			
<b>OBC</b>			DISCRETE MATHEMATICAL STRUCTURES	10		A		10					F						
			SIGNALS & SYSTEMS	0		44		44	\$1#5				P						
			COMPUTER HARDWARE & TROUBLESHOOTING	7		40		47	#3				+						
			MICROPROCESSORS & INTERFACING	6		40		46	\$4	A	-F		P						
			DESIGN & ANALYSIS OF ALGORITHMS	1		0		1					F						
			OBJECT ORIENTED PROGRAMMING SYSTEM	0		0		0		A	-F		F						
						<b>SEM-1 PASS</b>		<b>SEM-2 FAIL</b>		<b>SEM-3 FAIL</b>				<b>148</b>	<b>\$5 #9 FAILS</b>		<b>----</b>		<b>FAILS</b>
<b>188572</b>	<b>R</b>	<b>M</b>	<b>SINGH DIVYANSHU</b>																<b>201408583</b>
<b>141106060</b>																			
<b>GENERAL</b>			DISCRETE MATHEMATICAL STRUCTURES	10		48		58					+						
			SIGNALS & SYSTEMS	2		30		32					F						
			COMPUTER HARDWARE & TROUBLESHOOTING	10		53		63					+						
			MICROPROCESSORS & INTERFACING	8		40		48	\$2	22			+						
			DESIGN & ANALYSIS OF ALGORITHMS	7		40		47	\$3				P						
			OBJECT ORIENTED PROGRAMMING SYSTEM	4		40		44	\$6	21			+						
						<b>SEM-1 PASS</b>		<b>SEM-2 FAIL</b>		<b>SEM-3 FAIL</b>				<b>335</b>	<b>\$11</b>	<b>FAILS</b>	<b>----</b>		<b>FAILS</b>
<b>188573</b>	<b>R</b>	<b>F</b>	<b>KHAN MEEZBA UMAR</b>																<b>201406906</b>
<b>141106065</b>																			
<b>GENERAL</b>			DISCRETE MATHEMATICAL STRUCTURES	10		NA		10					F						
			SIGNALS & SYSTEMS	2		48		50					P						
			COMPUTER HARDWARE & TROUBLESHOOTING	4		24		28					F						
			MICROPROCESSORS & INTERFACING	2		19		21		20			F						
			DESIGN & ANALYSIS OF ALGORITHMS	6		42		48	\$2				P						
			OBJECT ORIENTED PROGRAMMING SYSTEM	4		A		4		A	-F		F						
						<b>SEM-1 FAIL</b>		<b>SEM-2 FAIL</b>		<b>SEM-3 FAIL</b>				<b>181</b>	<b>\$2</b>	<b>FAILS</b>	<b>----</b>		<b>FAILS</b>
<b>188577</b>	<b>R</b>	<b>F</b>	<b>NAIK SAMIKSHA SADANAND</b>																<b>201508901</b>
<b>151106037</b>																			
<b>OBC</b>			DISCRETE MATHEMATICAL STRUCTURES	14		42		56					+						
			SIGNALS & SYSTEMS	16		23		39					F						
			COMPUTER HARDWARE & TROUBLESHOOTING	15		46		61					+						
			MICROPROCESSORS & INTERFACING	18		36	\$4	54	\$4	39			+						
			DESIGN & ANALYSIS OF ALGORITHMS	16		40		56					P						
			OBJECT ORIENTED PROGRAMMING SYSTEM	8		41		49	\$1	20			P						
						<b>SEM-1 PASS</b>		<b>SEM-2 PASS</b>		<b>SEM-3 PASS</b>				<b>374</b>	<b>\$5</b>	<b>*420</b>	<b>794\$5</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

**REVLAUTION EXAMINATION RESULT OF SEMESTER - IV (INFORMATION TECHNOLOGY) 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>188579</b>	<b>R</b>	<b>M</b>	<b>SWARNIM RAWAT</b>																<b>201509155</b>	
<b>151106060</b>																				
<b>GENERAL</b>			DISCRETE MATHEMATICAL STRUCTURES	11		35	\$5	46	\$5				P							
			SIGNALS & SYSTEMS	10		37	\$3	47	\$3				P							
			COMPUTER HARDWARE & TROUBLESHOOTING	13		42		55					+							
			MICROPROCESSORS & INTERFACING	13		28		41		32			F							
			DESIGN & ANALYSIS OF ALGORITHMS	11		41		52					+							
			OBJECT ORIENTED PROGRAMMING SYSTEM	14		48		62		36			+							
						<b>SEM-1 PASS</b>				<b>SEM-2 FAIL</b>				<b>SEM-3 PASS</b>		<b>371</b>	<b>\$8</b>	<b>*402\$10</b>	<b>773\$18</b>	<b>FAILS</b>
<b>188580</b>	<b>R</b>	<b>F</b>	<b>GUPTA ASHVINI RAMPRAKASH</b>																<b>201511289</b>	
<b>151106071</b>																				
<b>GENERAL</b>			DISCRETE MATHEMATICAL STRUCTURES	10		40		50					+							
			SIGNALS & SYSTEMS	14		40		54					P							
			COMPUTER HARDWARE & TROUBLESHOOTING	11		36	\$4	47	\$4				+							
			MICROPROCESSORS & INTERFACING	14		40		54		39			+							
			DESIGN & ANALYSIS OF ALGORITHMS	10		35	\$5	45	\$5				+							
			OBJECT ORIENTED PROGRAMMING SYSTEM	11		35	\$5	46	\$5	20			+							
						<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>				<b>SEM-3 PASS</b>		<b>355</b>	<b>\$14</b>	<b>*381\$10</b>	<b>736\$24</b>	<b>PASSES *</b>
<b>188581</b>	<b>R</b>	<b>M</b>	<b>GAONKAR AJAY SANTOSH</b>																<b>201509207</b>	
<b>151206003</b>																				
<b>GENERAL</b>			DISCRETE MATHEMATICAL STRUCTURES	10		35	\$5	45	\$5				+							
			SIGNALS & SYSTEMS	10		27		37					F							
			COMPUTER HARDWARE & TROUBLESHOOTING	11		53		64					+							
			MICROPROCESSORS & INTERFACING	14		40		54		41			+							
			DESIGN & ANALYSIS OF ALGORITHMS	5		41		46	\$4				+							
			OBJECT ORIENTED PROGRAMMING SYSTEM	11		35	\$5	46	\$5	27			+							
						<b>SEM-1 -</b>				<b>SEM-2 -</b>				<b>SEM-3 PASS</b>		<b>360</b>	<b>\$14</b>	<b>*382\$8</b>	<b>742\$22</b>	<b>FAILS</b>
<b>188583</b>	<b>R</b>	<b>M</b>	<b>RAIKAR AKSHAY KRISHNADAS</b>																<b>201509213</b>	
<b>151206013</b>																				
<b>GENERAL</b>			DISCRETE MATHEMATICAL STRUCTURES	10		44		54					P							
			SIGNALS & SYSTEMS	10		30		40					F							
			COMPUTER HARDWARE & TROUBLESHOOTING	10		35	\$5	45	\$5				+							
			MICROPROCESSORS & INTERFACING	13		36	\$4	49	\$4	22			+							
			DESIGN & ANALYSIS OF ALGORITHMS	12		49		61					+							
			OBJECT ORIENTED PROGRAMMING SYSTEM	6		45		51		23			P							
						<b>SEM-1 -</b>				<b>SEM-2 -</b>				<b>SEM-3 PASS</b>		<b>345</b>	<b>\$9</b>	<b>*400\$3</b>	<b>745\$12</b>	<b>FAILS</b>
<b>188586</b>	<b>R</b>	<b>F</b>	<b>DESSAI SMITI SANTOSH</b>																<b>201610664</b>	
<b>161206003</b>																				
<b>GENERAL</b>			DISCRETE MATHEMATICAL STRUCTURES	13		44		57					+							
			SIGNALS & SYSTEMS	10		35	\$5	45	\$5				P							
			COMPUTER HARDWARE & TROUBLESHOOTING	20		44		64					+							
			MICROPROCESSORS & INTERFACING	18		41		59		43			+							
			DESIGN & ANALYSIS OF ALGORITHMS	14		36	\$4	50	\$4				P							
			OBJECT ORIENTED PROGRAMMING SYSTEM	14		37	\$3	51	\$3	22			+							
						<b>SEM-1 -</b>				<b>SEM-2 -</b>				<b>SEM-3 PASS</b>		<b>391</b>	<b>\$12</b>	<b>*408\$7</b>	<b>799\$19</b>	<b>PASSES *</b>
<b>188587</b>	<b>R</b>	<b>F</b>	<b>FERNANDES JOAQUINA</b>																<b>201610706</b>	
<b>161206004</b>																				
<b>GENERAL</b>			DISCRETE MATHEMATICAL STRUCTURES	14		40		54					+							
			SIGNALS & SYSTEMS	15		29		44					F							
			COMPUTER HARDWARE & TROUBLESHOOTING	16		50		66					+							
			MICROPROCESSORS & INTERFACING	16		52		68		32			P							
			DESIGN & ANALYSIS OF ALGORITHMS	15		17		32					F							
			OBJECT ORIENTED PROGRAMMING SYSTEM	10		35	\$5	45	\$5	21			+							
						<b>SEM-1 -</b>				<b>SEM-2 -</b>				<b>SEM-3 PASS</b>		<b>362</b>	<b>\$5</b>	<b>*379\$13</b>	<b>741\$18</b>	<b>FAILS</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				
<b>188588</b>	<b>R</b>	<b>F</b>	<b>KAMAT CHATURTHI NANDAKUMAR</b>																<b>201610714</b>	
<b>161206008</b>																				
<b>GENERAL</b>			DISCRETE MATHEMATICAL STRUCTURES	5		35		40					F							
			SIGNALS & SYSTEMS	5		39	\$1	44	\$6				+							
			COMPUTER HARDWARE & TROUBLESHOOTING	16		59		75					+							
			MICROPROCESSORS & INTERFACING	19		56		75		45			+							
			DESIGN & ANALYSIS OF ALGORITHMS	10		40		50					+							
			OBJECT ORIENTED PROGRAMMING SYSTEM	10		50		60		22			+							
						<b>SEM-1 -</b>		<b>SEM-2 -</b>		<b>SEM-3 PASS</b>				<b>411</b>	<b>\$6</b>	<b>*434</b>	<b>\$14</b>	<b>845</b>	<b>\$20</b>	<b>FAILS</b>
<b>188591</b>	<b>R</b>	<b>M</b>	<b>SAKHALKER YOGESH DAYANAND</b>																<b>201610725</b>	
<b>161206012</b>																				
<b>GENERAL</b>			DISCRETE MATHEMATICAL STRUCTURES	12		35	\$5	47	\$5				+							
			SIGNALS & SYSTEMS	10		21		31					F							
			COMPUTER HARDWARE & TROUBLESHOOTING	18		43		61					+							
			MICROPROCESSORS & INTERFACING	14		38	\$2	52	\$2	38			+							
			DESIGN & ANALYSIS OF ALGORITHMS	17		37	\$3	54	\$3				+							
			OBJECT ORIENTED PROGRAMMING SYSTEM	13		37	\$3	50	\$3	20			+							
						<b>SEM-1 -</b>		<b>SEM-2 -</b>		<b>SEM-3 PASS</b>				<b>353</b>	<b>\$13</b>	<b>*435</b>	<b>\$6</b>	<b>788</b>	<b>\$19</b>	<b>FAILS</b>

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

**Principal**