

**GOA COLLEGE OF ENGINEERING**

FARMAGUDI, PONDA, GOA - 403401

18/05/2017 To 10/06/2017

**REVLAUTION EXAMINATION RESULT OF SEMESTER - IV (INFORMATION TECHNOLOGY) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No Roll no Category	A.R.E. Code	Male Female	Name of Candidate	Sessional 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	
				<b>50/25</b>	<b>Obtd.</b>	<b>Grace</b>	<b>Obtd.</b>	<b>Grace</b>	<b>Obtd.</b>	<b>Grace</b>			<b>850</b>	<b>Grace</b>	<b>850</b>				
<b>178472</b> <b>141106026</b> <b>GENERAL</b>	<b>A</b>	<b>M</b>	<b>KOKATNUR SARFRAJ ADAM</b>															<b>201408587</b>	
			DISCRETE MATHEMATICAL STRUCTURES	4	A		4					F							
			SIGNALS & SYSTEMS	10	24		34					F							
			COMPUTER HARDWARE & TROUBLESHOOTING	5	56		61					P							
			MICROPROCESSORS & INTERFACING	10	16		26		A	-F		F							
			DESIGN & ANALYSIS OF ALGORITHMS	7	37	\$3	44	\$6				P							
			OBJECT ORIENTED PROGRAMMING SYSTEM	3	44		47	\$3	A	-F		P							
				<b>SEM-1 PASS</b>				<b>SEM-2 FAIL</b>				<b>SEM-3 FAIL</b>			<b>216</b>	<b>\$9</b>	<b>FAILS</b>	<b>.---</b>	<b>FAILS</b>
<b>178474</b> <b>141106042</b> <b>OBC</b>	<b>A</b>	<b>M</b>	<b>NARVEKAR SHUBHAM PRADEEP</b>															<b>201401710</b>	
			DISCRETE MATHEMATICAL STRUCTURES	10	18		28					F							
			SIGNALS & SYSTEMS	0	11		11					F							
			COMPUTER HARDWARE & TROUBLESHOOTING	7	40		47	\$3				P							
			MICROPROCESSORS & INTERFACING	6	15		21		A	-F		F							
			DESIGN & ANALYSIS OF ALGORITHMS	1	0		1					F							
			OBJECT ORIENTED PROGRAMMING SYSTEM	0	0		0		12	-F		F							
				<b>SEM-1 PASS</b>				<b>SEM-2 FAIL</b>				<b>SEM-3 FAIL</b>			<b>120</b>	<b>\$3 #9</b>	<b>FAILS</b>	<b>.---</b>	<b>FAILS</b>
<b>178476</b> <b>141106060</b> <b>GENERAL</b>	<b>A</b>	<b>M</b>	<b>SINGH DIVYANSHU</b>															<b>201408583</b>	
			DISCRETE MATHEMATICAL STRUCTURES	10	48		58					P							
			SIGNALS & SYSTEMS	2	35		37					F							
			COMPUTER HARDWARE & TROUBLESHOOTING	10	53		63					P							
			MICROPROCESSORS & INTERFACING	8	40		48	\$2	22			P							
			DESIGN & ANALYSIS OF ALGORITHMS	7	10		17					F							
			OBJECT ORIENTED PROGRAMMING SYSTEM	4	24		28		15	-F		F							
				<b>SEM-1 PASS</b>				<b>SEM-2 FAIL</b>				<b>SEM-3 FAIL</b>			<b>288</b>	<b>\$2</b>	<b>FAILS</b>	<b>.---</b>	<b>FAILS</b>
<b>178477</b> <b>141106063</b> <b>OBC</b>	<b>A</b>	<b>M</b>	<b>VOLVOIKER SAHIL SANJAY</b>															<b>201401636</b>	
			DISCRETE MATHEMATICAL STRUCTURES	10	40		50					P							
			SIGNALS & SYSTEMS	10	35	\$5	45	\$5				P							
			COMPUTER HARDWARE & TROUBLESHOOTING	13	47		60					P							
			MICROPROCESSORS & INTERFACING	12	66		78		39			P							
			DESIGN & ANALYSIS OF ALGORITHMS	11	38	\$2	49	\$2				P							
			OBJECT ORIENTED PROGRAMMING SYSTEM	10	36	\$4	46	\$4	20			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 FAIL</b>				<b>SEM-3 FAIL</b>			<b>387</b>	<b>\$11</b>	<b>FAILS</b>	<b>.---</b>	<b>R.R.L.E.</b>
<b>178478</b> <b>141106064</b> <b>GENERAL</b>	<b>A</b>	<b>M</b>	<b>GHOLKAR ASHWIN RAJARAM</b>															<b>201406901</b>	
			DISCRETE MATHEMATICAL STRUCTURES	10	50		60					P							
			SIGNALS & SYSTEMS	10	44		54					P							
			COMPUTER HARDWARE & TROUBLESHOOTING	14	59		73					P							
			MICROPROCESSORS & INTERFACING	13	52		65		23			P							
			DESIGN & ANALYSIS OF ALGORITHMS	16	40		56					P							
			OBJECT ORIENTED PROGRAMMING SYSTEM	13	44		57		22			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>				<b>SEM-3 FAIL</b>			<b>410</b>		<b>FAILS</b>	<b>.---</b>	<b>R.R.L.E.</b>
<b>178480</b> <b>151106002</b> <b>GENERAL</b>	<b>A</b>	<b>M</b>	<b>AROLKAR SHRINATH BABAN</b>															<b>201509268</b>	
			DISCRETE MATHEMATICAL STRUCTURES	22	96		118					P							
			SIGNALS & SYSTEMS	25	84		109					P							
			COMPUTER HARDWARE & TROUBLESHOOTING	25	93		118					P							
			MICROPROCESSORS & INTERFACING	25	93		118		49			P							
			DESIGN & ANALYSIS OF ALGORITHMS	24	73		97					P							
			OBJECT ORIENTED PROGRAMMING SYSTEM	25	86		111		48			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>				<b>SEM-3 PASS</b>			<b>768</b>		<b>745</b>	<b>1513</b>	<b>DISTINCTION</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 2017 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number			
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained					
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850						
178481 151106004 GENERAL	A	M	<b>BORKER OJAS ANUP</b>															201509136			
			DISCRETE MATHEMATICAL STRUCTURES	22	74		96					P									
			SIGNALS & SYSTEMS	19	48		67					P									
			COMPUTER HARDWARE & TROUBLESHOOTING	22	71		93					P									
			MICROPROCESSORS & INTERFACING	21	69		90		46			P									
			DESIGN & ANALYSIS OF ALGORITHMS	16	55		71					P									
			OBJECT ORIENTED PROGRAMMING SYSTEM	22	65		87		45			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>595</b>	<b>652</b>	<b>1247</b>	<b>DISTINCTION</b>		
178482 151106005 GENERAL	A	M	<b>CHAKRABORTY MAINAK</b>															201509263			
			DISCRETE MATHEMATICAL STRUCTURES	15	51		66					P									
			SIGNALS & SYSTEMS	10	31		41					F									
			COMPUTER HARDWARE & TROUBLESHOOTING	19	61		80					P									
			MICROPROCESSORS & INTERFACING	13	65		78		43			P									
			DESIGN & ANALYSIS OF ALGORITHMS	15	51		66					P									
			OBJECT ORIENTED PROGRAMMING SYSTEM	17	51		68		38			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>480</b>	<b>533</b>	<b>#14</b>	<b>1013</b>	<b>#14</b>	<b>FAILS</b>
178483 151106006 GENERAL	A	F	<b>DESAI PRIYANKA ANIL</b>															201511312			
			DISCRETE MATHEMATICAL STRUCTURES	14	51		65					P									
			SIGNALS & SYSTEMS	15	41		56					P									
			COMPUTER HARDWARE & TROUBLESHOOTING	24	76		100					P									
			MICROPROCESSORS & INTERFACING	15	60		75		22			P									
			DESIGN & ANALYSIS OF ALGORITHMS	17	60		77					P									
			OBJECT ORIENTED PROGRAMMING SYSTEM	13	59		72		23			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>490</b>	<b>513</b>	<b>1003</b>	<b>\$17</b>	<b>FIRST CLASS</b>	
178484 151106007 GENERAL	A	M	<b>DHOND PRITISH ALIAS ASHUTOSH MANMOHAN</b>															201509241			
			DISCRETE MATHEMATICAL STRUCTURES	17	61		78					P									
			SIGNALS & SYSTEMS	18	61		79					P									
			COMPUTER HARDWARE & TROUBLESHOOTING	21	73		94					P									
			MICROPROCESSORS & INTERFACING	18	74		92		42			P									
			DESIGN & ANALYSIS OF ALGORITHMS	20	46		66					P									
			OBJECT ORIENTED PROGRAMMING SYSTEM	22	59		81		38			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>570</b>	<b>598</b>	<b>1168</b>	<b>FIRST CLASS</b>		
178485 151106008 GENERAL	A	F	<b>DIAS ASHROYA MONICA</b>															201509251			
			DISCRETE MATHEMATICAL STRUCTURES	12	71		83					P									
			SIGNALS & SYSTEMS	12	43		55					P									
			COMPUTER HARDWARE & TROUBLESHOOTING	19	66		85					P									
			MICROPROCESSORS & INTERFACING	16	50		66		34			P									
			DESIGN & ANALYSIS OF ALGORITHMS	15	56		71					P									
			OBJECT ORIENTED PROGRAMMING SYSTEM	14	47		61		36			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>491</b>	<b>512</b>	<b>1003</b>	<b>\$17</b>	<b>FIRST CLASS</b>	
178488 151106012 ST	A	F	<b>GAUNKAR DIVYA GOKULDAS</b>															201509255			
			DISCRETE MATHEMATICAL STRUCTURES	15	48		63					P									
			SIGNALS & SYSTEMS	15	42		57					P									
			COMPUTER HARDWARE & TROUBLESHOOTING	19	61		80					P									
			MICROPROCESSORS & INTERFACING	17	60		77		37			P									
			DESIGN & ANALYSIS OF ALGORITHMS	16	40		56					P									
			OBJECT ORIENTED PROGRAMMING SYSTEM	11	37	\$3	48	\$3	25			P									
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>443</b>	<b>\$3</b>	<b>423</b>	<b>866\$3</b>	<b>SECOND CLASS</b>	

**REVAUTION EXAMINATION RESULT OF SEMESTER - IV (INFORMATION TECHNOLOGY) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number		
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained				
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850					
178491 151106016 GENERAL	A	M	<b>GUDE ISHAN GIRISH</b>															201509266		
			DISCRETE MATHEMATICAL STRUCTURES	11	62		73					P								
			SIGNALS & SYSTEMS	17	52		69					P								
			COMPUTER HARDWARE & TROUBLESHOOTING	24	80		104					P								
			MICROPROCESSORS & INTERFACING	18	75		93		41			P								
			DESIGN & ANALYSIS OF ALGORITHMS	19	54		73					P								
			OBJECT ORIENTED PROGRAMMING SYSTEM	19	62		81		38			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>572</b>	<b>554</b>	<b>1126</b>	<b>FIRST CLASS</b>	
178495 151106021 ST	A	F	<b>KHODGINKAR SHARMILA PANDURANG</b>															201508965		
			DISCRETE MATHEMATICAL STRUCTURES	16	43		59					P								
			SIGNALS & SYSTEMS	14	54		68					P								
			COMPUTER HARDWARE & TROUBLESHOOTING	16	46		62					P								
			MICROPROCESSORS & INTERFACING	16	48		64		42			P								
			DESIGN & ANALYSIS OF ALGORITHMS	17	43		60					P								
			OBJECT ORIENTED PROGRAMMING SYSTEM	12	35	\$5	47	\$5	20			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>422</b>	<b>\$5</b>	<b>421</b>	<b>843\$5</b>	<b>PASS CLASS</b>
178497 151106023 GENERAL	A	M	<b>LAAD UDITYA UDAY</b>															201508950		
			DISCRETE MATHEMATICAL STRUCTURES	21	68		89					P								
			SIGNALS & SYSTEMS	20	53		73					P								
			COMPUTER HARDWARE & TROUBLESHOOTING	23	85		108					P								
			MICROPROCESSORS & INTERFACING	24	79		103		42			P								
			DESIGN & ANALYSIS OF ALGORITHMS	24	55		79					P								
			OBJECT ORIENTED PROGRAMMING SYSTEM	25	65		90		48			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>632</b>	<b>571</b>	<b>1203</b>	<b>DISTINCTION</b>	
178498 151106024 GENERAL	A	M	<b>LAWANDE ANIKET YESHWANT</b>															201508850		
			DISCRETE MATHEMATICAL STRUCTURES	11	45		56					P								
			SIGNALS & SYSTEMS	6	20		26					F								
			COMPUTER HARDWARE & TROUBLESHOOTING	13	43		56					P								
			MICROPROCESSORS & INTERFACING	8	35		43		42			F								
			DESIGN & ANALYSIS OF ALGORITHMS	7	35		42					F								
			OBJECT ORIENTED PROGRAMMING SYSTEM	8	30		38		15	-F		F								
				<b>SEM-1 PASS</b>				<b>SEM-2 FAIL</b>					<b>SEM-3 FAIL</b>			<b>318</b>	<b>FAILS</b>	<b>.---</b>	<b>FAILS</b>	
178502 151106029 OBC	A	F	<b>MORAJKAR PRITAM PRADEEP</b>															201508868		
			DISCRETE MATHEMATICAL STRUCTURES	15	59		74					P								
			SIGNALS & SYSTEMS	22	28		50					F								
			COMPUTER HARDWARE & TROUBLESHOOTING	22	88		110					P								
			MICROPROCESSORS & INTERFACING	16	72		88		37			P								
			DESIGN & ANALYSIS OF ALGORITHMS	14	42		56					P								
			OBJECT ORIENTED PROGRAMMING SYSTEM	17	46		63		25			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>503</b>	<b>504</b>	<b>1007</b>	<b>FAILS</b>	
178503 151106030 OBC	A	F	<b>MORJE SNEHA SATYAPAL</b>															201508906		
			DISCRETE MATHEMATICAL STRUCTURES	10	42		52					P								
			SIGNALS & SYSTEMS	15	35	\$5	50	\$5				P								
			COMPUTER HARDWARE & TROUBLESHOOTING	17	12		29					F								
			MICROPROCESSORS & INTERFACING	10	37	\$3	47	\$3	40			P								
			DESIGN & ANALYSIS OF ALGORITHMS	8	35		43					F								
			OBJECT ORIENTED PROGRAMMING SYSTEM	10	24		34		20			F								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>315</b>	<b>\$8</b>	<b>399\$7</b>	<b>714\$15</b>	<b>FAILS</b>

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Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
178505 151106034 OBC	A	M	<b>NAIK OMKARNATHA BABUSSO</b>															201508942	
			DISCRETE MATHEMATICAL STRUCTURES	16	40		56					P							
			SIGNALS & SYSTEMS	12	35	\$5	47	\$5				P							
			COMPUTER HARDWARE & TROUBLESHOOTING	15	67		82					P							
			MICROPROCESSORS & INTERFACING	13	57		70		44			P							
			DESIGN & ANALYSIS OF ALGORITHMS	17	22		39					F							
			OBJECT ORIENTED PROGRAMMING SYSTEM	10	61		71		25			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 FAIL</b>				<b>SEM-3 FAIL</b>			<b>434</b>	<b>\$5</b>	<b>FAILS</b>	<b>.---</b>	<b>FAILS</b>
178511 151106042 GENERAL	A	F	<b>PANDITA SHRIYA</b>															201508904	
			DISCRETE MATHEMATICAL STRUCTURES	22	94		116					P							
			SIGNALS & SYSTEMS	23	53		76					P							
			COMPUTER HARDWARE & TROUBLESHOOTING	23	91		114					P							
			MICROPROCESSORS & INTERFACING	23	85		108		35			P							
			DESIGN & ANALYSIS OF ALGORITHMS	24	60		84					P							
			OBJECT ORIENTED PROGRAMMING SYSTEM	18	78		96		33			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>				<b>SEM-3 PASS</b>			<b>662</b>		<b>640</b>	<b>1302</b>	<b>DISTINCTION</b>
178512 151106043 GENERAL	A	M	<b>PARAB VEDANG VINAYAK</b>															201511313	
			DISCRETE MATHEMATICAL STRUCTURES	19	70		89					P							
			SIGNALS & SYSTEMS	19	35	\$5	54	\$5				P							
			COMPUTER HARDWARE & TROUBLESHOOTING	18	66		84					P							
			MICROPROCESSORS & INTERFACING	17	54		71		43			P							
			DESIGN & ANALYSIS OF ALGORITHMS	23	50		73					P							
			OBJECT ORIENTED PROGRAMMING SYSTEM	21	73		94		45			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>				<b>SEM-3 PASS</b>			<b>553</b>	<b>\$5</b>	<b>585</b>	<b>1138\$5</b>	<b>FIRST CLASS</b>
178513 151106044 GENERAL	A	F	<b>PARSEKAR PRAJAKTA RAMNATH</b>															201508862	
			DISCRETE MATHEMATICAL STRUCTURES	17	84		101					P							
			SIGNALS & SYSTEMS	20	41		61					P							
			COMPUTER HARDWARE & TROUBLESHOOTING	24	80		104					P							
			MICROPROCESSORS & INTERFACING	23	81		104		39			P							
			DESIGN & ANALYSIS OF ALGORITHMS	10	60		70					P							
			OBJECT ORIENTED PROGRAMMING SYSTEM	16	59		75		38			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>				<b>SEM-3 PASS</b>			<b>592</b>		<b>574</b>	<b>1166</b>	<b>FIRST CLASS</b>
178514 151106045 OBC	A	F	<b>PEDNEKAR TARKAR SHEFALI SUDHIN</b>															201508917	
			DISCRETE MATHEMATICAL STRUCTURES	13	71		84					P							
			SIGNALS & SYSTEMS	19	29		48					F							
			COMPUTER HARDWARE & TROUBLESHOOTING	20	54		74					P							
			MICROPROCESSORS & INTERFACING	20	53		73		32			P							
			DESIGN & ANALYSIS OF ALGORITHMS	17	36	\$4	53	\$4				P							
			OBJECT ORIENTED PROGRAMMING SYSTEM	13	36	\$4	49	\$4	30			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>				<b>SEM-3 PASS</b>			<b>443</b>	<b>\$8</b>	<b>383\$1</b>	<b>826\$9</b>	<b>FAILS</b>
178515 151106046 OBC	A	M	<b>PHADTE AKASH ARUN</b>															201508960	
			DISCRETE MATHEMATICAL STRUCTURES	20	66		86					P							
			SIGNALS & SYSTEMS	16	42		58					P							
			COMPUTER HARDWARE & TROUBLESHOOTING	16	53		69					P							
			MICROPROCESSORS & INTERFACING	16	58		74		43			P							
			DESIGN & ANALYSIS OF ALGORITHMS	16	41		57					P							
			OBJECT ORIENTED PROGRAMMING SYSTEM	14	41		55		32			P							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>				<b>SEM-3 PASS</b>			<b>474</b>		<b>*497</b>	<b>971</b>	<b>PASSES *</b>

**REVAUTION EXAMINATION RESULT OF SEMESTER - IV (INFORMATION TECHNOLOGY) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number		
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained				
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850					
178516 151106047 GENERAL	A	F	<b>PRABHU ASHWATHA SANDEEP</b>															201509280		
			DISCRETE MATHEMATICAL STRUCTURES	17	89		106					P								
			SIGNALS & SYSTEMS	18	40		58					P								
			COMPUTER HARDWARE & TROUBLESHOOTING	20	63		83					P								
			MICROPROCESSORS & INTERFACING	14	57		71		38			P								
			DESIGN & ANALYSIS OF ALGORITHMS	13	53		66					P								
			OBJECT ORIENTED PROGRAMMING SYSTEM	10	50		60		20			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>502</b>	<b>539</b>	<b>1041</b>	<b>FIRST CLASS</b>	
178518 151106049 GENERAL	A	F	<b>PRUTHA SHEKHAR VERENKAR</b>															201509161		
			DISCRETE MATHEMATICAL STRUCTURES	16	72		88					P								
			SIGNALS & SYSTEMS	13	38	\$2	51	\$2				P								
			COMPUTER HARDWARE & TROUBLESHOOTING	23	88		111					P								
			MICROPROCESSORS & INTERFACING	18	71		89		40			P								
			DESIGN & ANALYSIS OF ALGORITHMS	18	57		75					P								
			OBJECT ORIENTED PROGRAMMING SYSTEM	17	69		86		44			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>584</b>	<b>\$2</b>	<b>555</b>	<b>1139\$2</b>	<b>FIRST CLASS</b>
178520 151106051 GENERAL	A	M	<b>RATHI SUMEET SANTOSH</b>															201509259		
			DISCRETE MATHEMATICAL STRUCTURES	10	67		77					P								
			SIGNALS & SYSTEMS	13	30		43					F								
			COMPUTER HARDWARE & TROUBLESHOOTING	7	59		66					P								
			MICROPROCESSORS & INTERFACING	8	44		52		22			P								
			DESIGN & ANALYSIS OF ALGORITHMS	9	40		49	\$1				P								
			OBJECT ORIENTED PROGRAMMING SYSTEM	10	62		72		35			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>416</b>	<b>\$1</b>	<b>*489</b>	<b>905\$1</b>	<b>FAILS</b>
178522 151106054 GENERAL	A	M	<b>SAISH DILIP NAIK</b>															201509157		
			DISCRETE MATHEMATICAL STRUCTURES	12	61		73					P								
			SIGNALS & SYSTEMS	13	35	\$5	48	\$5				P								
			COMPUTER HARDWARE & TROUBLESHOOTING	15	59		74					P								
			MICROPROCESSORS & INTERFACING	14	44		58		35			P								
			DESIGN & ANALYSIS OF ALGORITHMS	14	35	\$5	49	\$5				P								
			OBJECT ORIENTED PROGRAMMING SYSTEM	12	39	\$1	51	\$1	36			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>424</b>	<b>\$11</b>	<b>442</b>	<b>866\$11</b>	<b>SECOND CLASS</b>
178525 151106058 GENERAL	A	M	<b>SINAI AMONKER SAIDATT GAJANAN</b>															201509252		
			DISCRETE MATHEMATICAL STRUCTURES	10	68		78					P								
			SIGNALS & SYSTEMS	10	40		50					P								
			COMPUTER HARDWARE & TROUBLESHOOTING	11	59		70					P								
			MICROPROCESSORS & INTERFACING	12	63		75		41			P								
			DESIGN & ANALYSIS OF ALGORITHMS	15	50		65					P								
			OBJECT ORIENTED PROGRAMMING SYSTEM	13	56		69		45			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>493</b>		<b>478</b>	<b>971</b>	<b>SECOND CLASS</b>
178528 151106063 OBC	A	M	<b>VENGURLEKAR PRATHMESH MAHADEV</b>															201508896		
			DISCRETE MATHEMATICAL STRUCTURES	16	42		58					P								
			SIGNALS & SYSTEMS	18	35	\$5	53	\$5				P								
			COMPUTER HARDWARE & TROUBLESHOOTING	15	56		71					P								
			MICROPROCESSORS & INTERFACING	16	40		56		35			P								
			DESIGN & ANALYSIS OF ALGORITHMS	21	42		63					P								
			OBJECT ORIENTED PROGRAMMING SYSTEM	13	35	\$5	48	\$5	25			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 FAIL</b>			<b>409</b>	<b>\$10</b>	<b>FAILS</b>	<b>.---</b>	<b>R.R.L.E.</b>

**REVAUTION EXAMINATION RESULT OF SEMESTER - IV (INFORMATION TECHNOLOGY) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number		
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained				
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850					
178529	A	M	<b>VINEETH NAIR</b>															201508857		
151106064			GENERAL																	
			DISCRETE MATHEMATICAL STRUCTURES	14	73		87					P								
			SIGNALS & SYSTEMS	11	22		33					F								
			COMPUTER HARDWARE & TROUBLESHOOTING	22	73		95					P								
			MICROPROCESSORS & INTERFACING	16	56		72		40			P								
			DESIGN & ANALYSIS OF ALGORITHMS	17	40		57					P								
			OBJECT ORIENTED PROGRAMMING SYSTEM	10	48		58		20			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>462</b>	<b>*424\$6</b>	<b>886\$6</b>	<b>FAILS</b>	
178531	A	M	<b>KOMARPANT SIDHESH KRISHNA</b>																	
151106067			OBC																	
			DISCRETE MATHEMATICAL STRUCTURES	12	64		76					P								
			SIGNALS & SYSTEMS	10	25		35					F								
			COMPUTER HARDWARE & TROUBLESHOOTING	15	61		76					P								
			MICROPROCESSORS & INTERFACING	16	54		70		39			P								
			DESIGN & ANALYSIS OF ALGORITHMS	15	50		65					P								
			OBJECT ORIENTED PROGRAMMING SYSTEM	19	51		70		47			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>478</b>	<b>469\$5</b>	<b>947\$5</b>	<b>FAILS</b>	
178533	A	M	<b>SANDESH KUMAR RAI</b>																	
151106069			GENERAL																	
			DISCRETE MATHEMATICAL STRUCTURES	11	60		71					P								
			SIGNALS & SYSTEMS	10	23		33					F								
			COMPUTER HARDWARE & TROUBLESHOOTING	19	45		64					P								
			MICROPROCESSORS & INTERFACING	13	18		31		34			F								
			DESIGN & ANALYSIS OF ALGORITHMS	12	14		26					F								
			OBJECT ORIENTED PROGRAMMING SYSTEM	11	40		51		30			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>					<b>SEM-3 PASS</b>			<b>340</b>	<b>#10 *449\$7</b>	<b>789\$7 #10</b>	<b>FAILS</b>	
178535	A	F	<b>GUPTA ASHVINI RAMPRAKASH</b>																	
151106071			GENERAL																	
			DISCRETE MATHEMATICAL STRUCTURES	10	40		50					P								
			SIGNALS & SYSTEMS	14	27		41					F								
			COMPUTER HARDWARE & TROUBLESHOOTING	11	36	\$4	47	\$4				P								
			MICROPROCESSORS & INTERFACING	14	40		54		39			P								
			DESIGN & ANALYSIS OF ALGORITHMS	10	35	\$5	45	\$5				P								
			OBJECT ORIENTED PROGRAMMING SYSTEM	11	35	\$5	46	\$5	20			P								
				<b>SEM-1 PASS</b>				<b>SEM-2 FAIL</b>					<b>SEM-3 FAIL</b>			<b>342</b>	<b>\$14</b>	<b>FAILS</b>	<b>.---</b>	<b>FAILS</b>
178536	A	M	<b>BAMBOLKAR PRITAM BALARAM</b>																	
161206001			GENERAL																	
			DISCRETE MATHEMATICAL STRUCTURES	10	40		50					P								
			SIGNALS & SYSTEMS	14	21		35					F								
			COMPUTER HARDWARE & TROUBLESHOOTING	14	78		92					P								
			MICROPROCESSORS & INTERFACING	14	59		73		43			P								
			DESIGN & ANALYSIS OF ALGORITHMS	12	28		40					F								
			OBJECT ORIENTED PROGRAMMING SYSTEM	13	A		13		A -F			F								
				<b>SEM-1 -</b>				<b>SEM-2 -</b>					<b>SEM-3 PASS</b>			<b>346</b>	<b>*443</b>	<b>789</b>	<b>FAILS</b>	
178537	A	M	<b>BHENDE LAIRESH MADHAV</b>																	
161206002			GENERAL																	
			DISCRETE MATHEMATICAL STRUCTURES	8	13		21					F								
			SIGNALS & SYSTEMS	6	15		21					F								
			COMPUTER HARDWARE & TROUBLESHOOTING	16	54		70					P								
			MICROPROCESSORS & INTERFACING	14	35	\$5	49	\$5	39			P								
			DESIGN & ANALYSIS OF ALGORITHMS	10	21		31					F								
			OBJECT ORIENTED PROGRAMMING SYSTEM	10	30		40		24			F								
				<b>SEM-1 -</b>				<b>SEM-2 -</b>					<b>SEM-3 FAIL</b>			<b>295</b>	<b>\$5</b>	<b>FAILS</b>	<b>.---</b>	<b>FAILS</b>

**REVAUTION EXAMINATION RESULT OF SEMESTER - IV (INFORMATION TECHNOLOGY) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number				
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained						
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850							
178540	A	F	<b>GAONKAR SUSMITA SHABA</b>															201610708				
161206005																						
ST			DISCRETE MATHEMATICAL STRUCTURES	13	22		35					F										
			SIGNALS & SYSTEMS	15	31		46					F										
			COMPUTER HARDWARE & TROUBLESHOOTING	15	54		69					P										
			MICROPROCESSORS & INTERFACING	17	50		67		33			P										
			DESIGN & ANALYSIS OF ALGORITHMS	16	40		56					P										
			OBJECT ORIENTED PROGRAMMING SYSTEM	11	44		55		20			P										
				<b>SEM-1 -</b>				<b>SEM-2 -</b>				<b>SEM-3 FAIL</b>			<b>381</b>		<b>FAILS</b>		<b>.---</b>		<b>FAILS</b>	
178541	A	M	<b>GAWAS SHAM ANANT</b>															201610710				
161206006																						
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	13	40		53					P										
			SIGNALS & SYSTEMS	17	35	\$5	52	\$5				P										
			COMPUTER HARDWARE & TROUBLESHOOTING	16	55		71					P										
			MICROPROCESSORS & INTERFACING	18	42		60		39			P										
			DESIGN & ANALYSIS OF ALGORITHMS	15	36	\$4	51	\$4				P										
			OBJECT ORIENTED PROGRAMMING SYSTEM	15	40		55		35			P										
				<b>SEM-1 -</b>				<b>SEM-2 -</b>				<b>SEM-3 PASS</b>			<b>416</b>	<b>\$9</b>	<b>*378\$13</b>	<b>794\$22</b>	<b>PASSES *</b>			
178542	A	M	<b>JAFFAR IMRAN</b>															201610712				
161206007																						
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	14	57		71					P										
			SIGNALS & SYSTEMS	13	35	\$5	48	\$5				P										
			COMPUTER HARDWARE & TROUBLESHOOTING	23	78		101					P										
			MICROPROCESSORS & INTERFACING	23	82		105		44			P										
			DESIGN & ANALYSIS OF ALGORITHMS	15	56		71					P										
			OBJECT ORIENTED PROGRAMMING SYSTEM	22	64		86		46			P										
				<b>SEM-1 -</b>				<b>SEM-2 -</b>				<b>SEM-3 PASS</b>			<b>572</b>	<b>\$5</b>	<b>531</b>	<b>1103\$5</b>	<b>FIRST CLASS</b>			
178543	A	F	<b>KAMAT CHATURTHI NANDAKUMAR</b>															201610714				
161206008																						
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	5	37		42					F										
			SIGNALS & SYSTEMS	5	35		40					F										
			COMPUTER HARDWARE & TROUBLESHOOTING	16	59		75					P										
			MICROPROCESSORS & INTERFACING	19	56		75		45			P										
			DESIGN & ANALYSIS OF ALGORITHMS	10	40		50					P										
			OBJECT ORIENTED PROGRAMMING SYSTEM	10	50		60		22			P										
				<b>SEM-1 -</b>				<b>SEM-2 -</b>				<b>SEM-3 FAIL</b>			<b>409</b>		<b>FAILS</b>		<b>.---</b>		<b>FAILS</b>	
178545	A	M	<b>MALGAONKER SHREYESH DAYANAND</b>															201610481				
161206010																						
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	7	37	\$3	44	\$6				P										
			SIGNALS & SYSTEMS	13	11		24					F										
			COMPUTER HARDWARE & TROUBLESHOOTING	14	49		63					P										
			MICROPROCESSORS & INTERFACING	15	43		58		40			P										
			DESIGN & ANALYSIS OF ALGORITHMS	14	36	\$4	50	\$4				P										
			OBJECT ORIENTED PROGRAMMING SYSTEM	17	38	\$2	55	\$2	43			P										
				<b>SEM-1 -</b>				<b>SEM-2 -</b>				<b>SEM-3 PASS</b>			<b>377</b>	<b>\$12</b>	<b>403\$5</b>	<b>780\$17</b>	<b>FAILS</b>			
178546	A	M	<b>NAIK ANILKUMAR ARJUN</b>															201610488				
161206011																						
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	12	44		56					P										
			SIGNALS & SYSTEMS	11	40		51					P										
			COMPUTER HARDWARE & TROUBLESHOOTING	14	59		73					P										
			MICROPROCESSORS & INTERFACING	15	60		75		40			P										
			DESIGN & ANALYSIS OF ALGORITHMS	14	50		64					P										
			OBJECT ORIENTED PROGRAMMING SYSTEM	13	52		65		20			P										
				<b>SEM-1 -</b>				<b>SEM-2 -</b>				<b>SEM-3 PASS</b>			<b>444</b>		<b>*416\$9</b>	<b>860\$9</b>	<b>PASSES *</b>			

**REVAUTION EXAMINATION RESULT OF SEMESTER - IV (INFORMATION TECHNOLOGY) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
178547 161206012 GENERAL	A	M	<b>SAKHALKER YOGESH DAYANAND</b>															201610725	
			DISCRETE MATHEMATICAL STRUCTURES	12	35	\$5	47	\$5				P							
			SIGNALS & SYSTEMS	10	19		29					F							
			COMPUTER HARDWARE & TROUBLESHOOTING	18	43		61					P							
			MICROPROCESSORS & INTERFACING	14	38	\$2	52	\$2	38			P							
			DESIGN & ANALYSIS OF ALGORITHMS	17	37	\$3	54	\$3				P							
			OBJECT ORIENTED PROGRAMMING SYSTEM	13	31		44		20			F							
				<b>SEM-1 -</b>				<b>SEM-2 -</b>				<b>SEM-3 FAIL</b>			<b>345</b>	<b>\$10</b>	<b>FAILS</b>	<b>.---</b>	<b>FAILS</b>
178557 141106031 GENERAL	R	F	<b>NAIK AKSHATA ATULKUMAR</b>															201406844	
			DISCRETE MATHEMATICAL STRUCTURES	15	53		68					+							
			SIGNALS & SYSTEMS	10	40		50					+							
			COMPUTER HARDWARE & TROUBLESHOOTING	17	43		60					+							
			MICROPROCESSORS & INTERFACING	16	22		38		36			F							
			DESIGN & ANALYSIS OF ALGORITHMS	10	40		50					+							
			OBJECT ORIENTED PROGRAMMING SYSTEM	11	35	\$5	46	\$5	21			+							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>				<b>SEM-3 PASS</b>			<b>369</b>	<b>\$5</b>	<b>*346\$17</b>	<b>715\$22</b>	<b>FAILS</b>
178558 141106033 OBC	R	F	<b>NAIK APURVA ASHOK</b>															201401599	
			DISCRETE MATHEMATICAL STRUCTURES	6	56		62					+							
			SIGNALS & SYSTEMS	5	64		69					+							
			COMPUTER HARDWARE & TROUBLESHOOTING	6	44		50					+							
			MICROPROCESSORS & INTERFACING	9	38	\$2	47	\$3	18	\$2		+							
			DESIGN & ANALYSIS OF ALGORITHMS	3	24		27					F							
			OBJECT ORIENTED PROGRAMMING SYSTEM	6	41		47	\$3	20			+							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>				<b>SEM-3 PASS</b>			<b>340</b>	<b>\$8</b>	<b>*320\$16</b>	<b>660\$24</b>	<b>FAILS</b>
178559 141106044 OBC	R	M	<b>NHANJI SAMRUDHI</b>															201401648	
			DISCRETE MATHEMATICAL STRUCTURES	10	41		51					+							
			SIGNALS & SYSTEMS	10	37	\$3	47	\$3				+							
			COMPUTER HARDWARE & TROUBLESHOOTING	17	46		63					+							
			MICROPROCESSORS & INTERFACING	13	35	\$5	48	\$5	17	\$3		+							
			DESIGN & ANALYSIS OF ALGORITHMS	4	36		40					F							
			OBJECT ORIENTED PROGRAMMING SYSTEM	10	46		56		35			+							
				<b>SEM-1 PASS</b>				<b>SEM-2 PASS</b>				<b>SEM-3 PASS</b>			<b>357</b>	<b>\$11</b>	<b>*360\$13</b>	<b>717\$24</b>	<b>FAILS</b>
178562 151206002 GENERAL	R	M	<b>GAITONDE ABHIJIT DILIP</b>															201509178	
			DISCRETE MATHEMATICAL STRUCTURES	11	35	\$5	46	\$5				+							
			SIGNALS & SYSTEMS	14	25		39					F							
			COMPUTER HARDWARE & TROUBLESHOOTING	16	42		58					+							
			MICROPROCESSORS & INTERFACING	14	35	\$5	49	\$5	29			+							
			DESIGN & ANALYSIS OF ALGORITHMS	10	36	\$4	46	\$4				+							
			OBJECT ORIENTED PROGRAMMING SYSTEM	11	41		52		21			P							
				<b>SEM-1 -</b>				<b>SEM-2 -</b>				<b>SEM-3 PASS</b>			<b>340</b>	<b>\$14</b>	<b>*394\$15</b>	<b>734\$29</b>	<b>FAILS</b>
178563 151206003 GENERAL	R	M	<b>GAONKAR AJAY SANTOSH</b>															201509207	
			DISCRETE MATHEMATICAL STRUCTURES	10	35	\$5	45	\$5				+							
			SIGNALS & SYSTEMS	10	23		33					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 FAIL</b>			<b>356</b>	<b>\$14</b>	<b>FAILS</b>	<b>.---</b>	<b>FAILS</b>



**REVLAUTION EXAMINATION RESULT OF SEMESTER - IV (INFORMATION TECHNOLOGY) EXAMINATION HELD IN MAY-JUNE 2017 (REVISED COURSE)**

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Number	
Roll no	Code	Female		Marks		Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4		Sem-3	Obtained			
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850				
<b>178565</b>	<b>R</b>	<b>M</b>	<b>MALIK GOKULDAS RAMA</b>															<b>201509195</b>	
<b>151206010</b>																			
<b>GENERAL</b>			DISCRETE MATHEMATICAL STRUCTURES	10	40		50					P							
			SIGNALS & SYSTEMS	10	43		53					+							
			COMPUTER HARDWARE & TROUBLESHOOTING	11	52		63					+							
			MICROPROCESSORS & INTERFACING	11	A		11		29			F							
			DESIGN & ANALYSIS OF ALGORITHMS	3	40		43					F							
			OBJECT ORIENTED PROGRAMMING SYSTEM	11	40		51		38			+							
				<b>SEM-1 -</b>				<b>SEM-2 -</b>				<b>SEM-3 PASS</b>			<b>338</b>		<b>*390\$9</b>	<b>728\$9</b>	<b>FAILS</b>
<b>178566</b>	<b>R</b>	<b>F</b>	<b>NAIK SHARWARI ALIAS SHUBHA SHARAD</b>															<b>201509218</b>	
<b>151206011</b>																			
<b>GENERAL</b>			DISCRETE MATHEMATICAL STRUCTURES	11	30		41					F							
			SIGNALS & SYSTEMS	9	36	\$4	45	\$5				P							
			COMPUTER HARDWARE & TROUBLESHOOTING	10	59		69					+							
			MICROPROCESSORS & INTERFACING	10	35	\$5	45	\$5	26			+							
			DESIGN & ANALYSIS OF ALGORITHMS	2	42		44					F							
			OBJECT ORIENTED PROGRAMMING SYSTEM	12	35	\$5	47	\$5	25			+							
				<b>SEM-1 -</b>				<b>SEM-2 -</b>				<b>SEM-3 FAIL</b>			<b>342</b>	<b>\$15</b>	<b>FAILS</b>	<b>.---</b>	<b>FAILS</b>
<b>178567</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	29		39					F							
			SIGNALS & SYSTEMS	10	A		10					F							
			COMPUTER HARDWARE & TROUBLESHOOTING	10	35	\$5	45	\$5				+							
			MICROPROCESSORS & INTERFACING	13	36	\$4	49	\$4	22			P							
			DESIGN & ANALYSIS OF ALGORITHMS	12	14		26					F							
			OBJECT ORIENTED PROGRAMMING SYSTEM	6	35		41		23			F							
				<b>SEM-1 -</b>				<b>SEM-2 -</b>				<b>SEM-3 FAIL</b>			<b>255</b>	<b>\$9</b>	<b>FAILS</b>	<b>.---</b>	<b>FAILS</b>

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

**Principal**