### **GOA COLLEGE OF ENGINEERING**

FARMAGUDI, PONDA, GOA - 403401

26/05/2016 To 18/06/2016

### REVLAUTION EXAMINATION RESULT OF SEMESTER - IV (INFORMATION TECHNOLOGY) EXAMINATION HELD IN MAY-JUNE 2016 (REVISED COURSE)

					<u> </u>			1			1				1			
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								Fails	Sem-4		Sem-3	Obtained		
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850			
168437 121106070	A	М	TELI DIPTESH PRAMOD	<b>'</b>	1			-1		•	· ·			1		•		201203725
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	7	Α		7					F						
			SIGNALS & SYSTEMS	Α	Α		0					F						
			COMPUTER HARDWARE & TROUBLESHOOTING	1	54		55					Р						
			MICROPROCESSORS & INTERFACING	Α	47		47	\$3	A -F			Р						
			DESIGN & ANALYSIS OF ALGORITHMS	Α	Α		0					F						
			OBJECT ORIENTED PROGRAMMING SYSTEM	2	38		40		A -F			F						
				SEM-	1 PASS		SE	M-2 FAIL		SE	M-3 FAIL		149	\$3	FAILS			FAILS
168439 131106036	A	F	MADKAIKAR SAILEE DAMODAR															201305847
ОВС			DISCRETE MATHEMATICAL STRUCTURES	18	44		62					Р						
			SIGNALS & SYSTEMS	15	51		66					Р						
			COMPUTER HARDWARE & TROUBLESHOOTING	14	49		63					Р						
			MICROPROCESSORS & INTERFACING	15	44		59		29			Р						
			DESIGN & ANALYSIS OF ALGORITHMS	10	47		57					Р						
			OBJECT ORIENTED PROGRAMMING SYSTEM	11	35	\$5		\$5	20			Р						
160444				SEM-	1 PASS		SE	M-2 FAIL		SE	M-3 FAIL		402	<b>\$</b> 5	FAILS			R.R.L.E.
168441 131106065	A	F	NAIK DALAL NEHA SUDHIR															201305648
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	10	Α		10					F						
			SIGNALS & SYSTEMS	11	54		65					Р						
			COMPUTER HARDWARE & TROUBLESHOOTING	10	38	\$2	48	\$2				Р						
			MICROPROCESSORS & INTERFACING	10	32		42		15 -F			F						
			DESIGN & ANALYSIS OF ALGORITHMS	4	42		46	\$4				Р						
			OBJECT ORIENTED PROGRAMMING SYSTEM	6	25		31		20			F						
				SEM-	-1 FAIL		SE	M-2 FAIL		SE	M-3 FAIL		277	\$6	FAILS			FAILS
168448 141106009	A	F	DIAS NIKITA SHANNON															201401626
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	21	82		103					Р						
			SIGNALS & SYSTEMS	20	77		97					Р						
			COMPUTER HARDWARE & TROUBLESHOOTING	17	72		89					Р						
			MICROPROCESSORS & INTERFACING	18	71		89		33			Р						
			DESIGN & ANALYSIS OF ALGORITHMS	15	42		57					Р						
			OBJECT ORIENTED PROGRAMMING SYSTEM	17	55		72		44			Р						
				SEM-	1 PASS		SE	M-2 PASS	3	SEI	M-3 PASS		584		580	1164	l	FIRST CLASS
168451 141106012	A	M	GAD ARADHYA AJIT															201408565
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	15	57		72					Р						
			SIGNALS & SYSTEMS	13	46		59					Р						
			COMPUTER HARDWARE & TROUBLESHOOTING	12	46		58					Р						
			MICROPROCESSORS & INTERFACING	11	22		33		27			F						
			DESIGN & ANALYSIS OF ALGORITHMS	10	37	\$3	47	\$3				Р						
			OBJECT ORIENTED PROGRAMMING SYSTEM	12	35	\$5		\$5	31			Р						
160456				SEM-	-1 FAIL		SE	M-2 FAIL		SE	M-3 FAIL		374	\$8	FAILS			FAILS
168456 141106020	A	F	GHANTKAR RUCHI SHANTARAM															201401632
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	15	70		85					Р						
			SIGNALS & SYSTEMS	17	71		88					Р						
			COMPUTER HARDWARE & TROUBLESHOOTING	15	61		76					Р						
			MICROPROCESSORS & INTERFACING	18	63		81		42			Р						
			DESIGN & ANALYSIS OF ALGORITHMS	10	54		64					Р						
			OBJECT ORIENTED PROGRAMMING SYSTEM	17	50		67		30			P						
			OBSECT CHIEFTED THOCKS IN INTO CICIE.	= -			0,					•	533					FIRST CLASS

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practica	l Oral	Passes	Total	Total	Total	Grand Total	Remarks	PR Numbe
Roll no	Code	   Female		Marks								Fails	Sem-4		Sem-3	Obtained	Kemarks	PK Numbe
Category	Couc	Temale		50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		Tuns	850	Grace	850	Obtained		
.68457 .41106021	Α	М	GOKHALE VIJAY VISHNU															201401602
SENERAL			DISCRETE MATHEMATICAL STRUCTURES	12	45		57					Р						
			SIGNALS & SYSTEMS	15	48		63					Р						
			COMPUTER HARDWARE & TROUBLESHOOTING	12	41		53					Р						
			MICROPROCESSORS & INTERFACING	13	41		54		27			Р						
			DESIGN & ANALYSIS OF ALGORITHMS	12	40		52					Р						
			OBJECT ORIENTED PROGRAMMING SYSTEM	12	40		52		30			Р						
				SEM-	-1 PASS			M-2 PASS		SI	M-3 PASS		388		*404\$5	792\$5		PASSES *
68458	Α	F	MARATHE BHARGAVI															20140167
11106027 ENERAL			DISCRETE MATHEMATICAL STRUCTURES	17	61		78					Р						
LIVERAL			SIGNALS & SYSTEMS	20	63		83					D D						
			COMPUTER HARDWARE & TROUBLESHOOTING	14	73		87					ı D						
			MICROPROCESSORS & INTERFACING	14	73 68		82		27			r D						
			DESIGN & ANALYSIS OF ALGORITHMS	14 14					۷1			r D						
					42 46		56		20			P D						
			OBJECT ORIENTED PROGRAMMING SYSTEM	15 <b>SEM</b> -	46 - <b>1 PASS</b>		61 <b>SEI</b>	M-2 PASS	38	SI	M-3 PASS	۲	512		479\$5	991\$5	S	ECOND CLAS
68459	Α.	E	NATIV AVCHATA ATHI VIIMAD													, -		20140684
41106031	A	г	NAIK AKSHATA ATULKUMAR															20140684
ENERAL			DISCRETE MATHEMATICAL STRUCTURES	15	53		68					Р						
			SIGNALS & SYSTEMS	10	40		50					Р						
			COMPUTER HARDWARE & TROUBLESHOOTING	17	43		60					Р						
			MICROPROCESSORS & INTERFACING	16	22		38		36			F						
			DESIGN & ANALYSIS OF ALGORITHMS	10	24		34					F						
			OBJECT ORIENTED PROGRAMMING SYSTEM	11	27		38		21			F						
				SEM	-1 FAIL		SEI	M-2 PASS		S	EM-3 FAIL		345		FAILS			FAILS
58460 41106033	A	F	NAIK APURVA ASHOK															20140159
ВС			DISCRETE MATHEMATICAL STRUCTURES	6	56		62					Р						
			SIGNALS & SYSTEMS	5	36		41					F						
			COMPUTER HARDWARE & TROUBLESHOOTING	6	44		50					Р						
			MICROPROCESSORS & INTERFACING	9	13		22		18	\$2		F						
			DESIGN & ANALYSIS OF ALGORITHMS	3	10		13			T-		F						
			OBJECT ORIENTED PROGRAMMING SYSTEM	6	37		43		20			F						
			OBJECT CHIEFTING CHARLES THE CONTROL	SEM-	-1 PASS			M-2 PASS		SI	M-3 PASS	·	269	\$2	*320\$1	2 589\$1	4	FAILS
58463 41106040	A	F	NAIK SAILI NAMDEV															20140170
ВС			DISCRETE MATHEMATICAL STRUCTURES	14	69		83					Р						
			SIGNALS & SYSTEMS	15	38	\$2		\$2				Р						
			COMPUTER HARDWARE & TROUBLESHOOTING	10	74	∓ <del>-</del>	84	1				P						
			MICROPROCESSORS & INTERFACING	12	55		67		16 -F			P						
			DESIGN & ANALYSIS OF ALGORITHMS	10	31		41		'			F						
			OBJECT ORIENTED PROGRAMMING SYSTEM	7	28		35		16 -F			F						
			OBJECT ORIENTED PROGRAMMENTO STOTEM	SEM-	-1 PASS			M-2 PASS			M-3 PASS	•	395	<b>\$2</b>	410\$1	0 805\$1	2	FAILS
58466 41106046	Α	М	POROBO KOLWALKAR VASANT ALIAS AMOD															2014015
ENERAL			DISCRETE MATHEMATICAL STRUCTURES	14	62		76					Р						
			SIGNALS & SYSTEMS	16	60		76					Р						
			COMPUTER HARDWARE & TROUBLESHOOTING	15	66		81					Р						
			MICROPROCESSORS & INTERFACING	13	65		78		36			Р						
			DESIGN & ANALYSIS OF ALGORITHMS	18	64		82		50			P						
			OBJECT ORIENTED PROGRAMMING SYSTEM	13	45		58		40			p						
					7.7													

Seat No	A.R.E.	Male	Name (60 a 11 a	Sessional	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	D	nn ** '
Roll no		Female	Name of Candidate	Marks		[									Sem-3	Obtained	Remarks	PR Number
Category	Code	remaie		50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		Fails	Sem-4 850	Grace		Obtained		
				30/23	Obtu.	Grace	Obtu.	Grace	Obtu.	Grace			830	Grace	830			
168467 141106047	, <b>A</b>	F	PRATIMA MISHRA															201406888
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	13	40		53					Р						
			SIGNALS & SYSTEMS	6	43		49	\$1				Р						
			COMPUTER HARDWARE & TROUBLESHOOTING	11	29		40					F						
			MICROPROCESSORS & INTERFACING	8	36	\$4	44	\$6	19			Р						
			DESIGN & ANALYSIS OF ALGORITHMS	6	10		16					F						
			OBJECT ORIENTED PROGRAMMING SYSTEM	10	37	\$3	47	\$3	20			Р						
440450				SEM	-1 FAIL		SE	M-2 FAIL		SEI	M-3 FAIL		288	\$10	FAILS			FAILS
168472 141106052	<b>A</b>	F	SAVANT DIVYANI SHARAD															201406831
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	13	53		66					Р						
			SIGNALS & SYSTEMS	12	43		55					Р						
			COMPUTER HARDWARE & TROUBLESHOOTING	10	54		64					Р						
			MICROPROCESSORS & INTERFACING	12	43		55		35			Р						
			DESIGN & ANALYSIS OF ALGORITHMS	10	47		57					Р						
			OBJECT ORIENTED PROGRAMMING SYSTEM	13	43		56		28			Р						
-				SEM-	-1 PASS		SE	M-2 PASS	<u> </u>	SEN	M-3 PASS		416		*387\$8	803 \$8	l	PASSES *
168473 141106053	A	М	SAWANT DESSAI PRAJWAL PRAKASH															201406878
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	11	67		78					Р						
			SIGNALS & SYSTEMS	16	65		81					Р						
			COMPUTER HARDWARE & TROUBLESHOOTING	13	55		68					Р						
			MICROPROCESSORS & INTERFACING	12	64		76		41			Р						
			DESIGN & ANALYSIS OF ALGORITHMS	14	46		60					P						
			OBJECT ORIENTED PROGRAMMING SYSTEM	16	53		69		46			P						
					-1 PASS			M-2 PASS		SEN	M-3 PASS		519		479\$2	998\$2	. SI	ECOND CLASS
168475 141106055	A	М	SHAIKH NAJEEB													·		201401637
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	14	55		69					Р						
			SIGNALS & SYSTEMS	15	35	\$5	50	\$5				Р						
			COMPUTER HARDWARE & TROUBLESHOOTING	10	50	,	60	•				Р						
			MICROPROCESSORS & INTERFACING	16	45		61		38			Р						
			DESIGN & ANALYSIS OF ALGORITHMS	10	19		29					F						
			OBJECT ORIENTED PROGRAMMING SYSTEM	12	22		34		26			F						
				SEM-	-1 PASS			M-2 PASS		SEN	M-3 PASS		367	\$5	499	866\$5		FAILS
168477 151206001	A	М	AGADI AKSARALI ISMAILSAB															
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	12	40		52					Р						
			SIGNALS & SYSTEMS	12	31		43					F						
			COMPUTER HARDWARE & TROUBLESHOOTING	10	53		63					Р						
			MICROPROCESSORS & INTERFACING	14	48		62		27			Р						
			DESIGN & ANALYSIS OF ALGORITHMS	10	44		54					Р						
			OBJECT ORIENTED PROGRAMMING SYSTEM	11	37	\$3		\$3	35			Р						
				SE	M-1 -	,		SEM-2 -		SEI	M-3 FAIL		384	\$3	<b>FAILS</b>			FAILS
168478 151206002	A	М	GAITONDE ABHIJIT DILIP															
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	11	35	\$5	46	\$5				Р						
			SIGNALS & SYSTEMS	14	21	•	35					F						
			COMPUTER HARDWARE & TROUBLESHOOTING	16	42		58					Р						
			MICROPROCESSORS & INTERFACING	14	35	\$5	49	\$5	29			Р						
			DESIGN & ANALYSIS OF ALGORITHMS	10	36	\$4	46	\$4	-			Р						
			OBJECT ORIENTED PROGRAMMING SYSTEM	11	35	Τ'	46	'	21			F						
					M-1 -			SEM-2 -		SEI	M-3 FAIL		330	\$14	FAILS			FAILS
					-		·			<b></b>						-		<del>-</del>

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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								Fails	Sem-4		Sem-3	Obtained	Remarks	FK Number
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	1			
168479			<u> </u>		ļ	ļ				<u>!</u>	Į	1		<u> </u>	ļ			1
151206003	A	М	GAONKAR AJAY SANTOSH															
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	10	23		33					F						
			SIGNALS & SYSTEMS	10	14		24					F						
			COMPUTER HARDWARE & TROUBLESHOOTING	11	53		64					Р						
			MICROPROCESSORS & INTERFACING	14	40		54		41			Р						
			DESIGN & ANALYSIS OF ALGORITHMS	5	21		26					F						
			OBJECT ORIENTED PROGRAMMING SYSTEM	11	35	\$5	46	\$5	27			Р						
				SE	M-1 -			SEM-2 -		SEN	1-3 FAIL		315	<b>\$</b> 5	FAILS			FAILS
168481 151206005	A	М	GAONKAR VAIBHAVI GOKULDAS															
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	15	46		61					Р						
			SIGNALS & SYSTEMS	14	37	\$3	51	\$3				Р						
			COMPUTER HARDWARE & TROUBLESHOOTING	14	53		67					Р						
			MICROPROCESSORS & INTERFACING	18	45		63		40			P						
			DESIGN & ANALYSIS OF ALGORITHMS	10	31		41		.0			F						
			OBJECT ORIENTED PROGRAMMING SYSTEM	13	40		53		36			, D						
			OBJECT GIALITIES TROGISM MILITO STOTELL		M-1 -			SEM-2 -	30	SEM	1-3 PASS	•	412	\$3	*417	829\$3		FAILS
168485	_															3_0 70		
151206010	A	М	MALIK GOKULDAS RAMA															
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	10	Α		10					F						
			SIGNALS & SYSTEMS	10	11		21					F						
			COMPUTER HARDWARE & TROUBLESHOOTING	11	52		63					Р						
			MICROPROCESSORS & INTERFACING	11	26		37		29			F						
			DESIGN & ANALYSIS OF ALGORITHMS	3	40		43					F						
			OBJECT ORIENTED PROGRAMMING SYSTEM	11	27		38		15 -F			F						
				SE	M-1 -			SEM-2 -			1-3 FAIL		256		FAILS			FAILS
168486 151206011	A	F	NAIK SHARWARI ALIAS SHUBHA SHARAD															
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	11	25		36					F						
			SIGNALS & SYSTEMS	9	31		40					F						
			COMPUTER HARDWARE & TROUBLESHOOTING	10	59		69					P						
			MICROPROCESSORS & INTERFACING	10	35	\$5	45	\$5	26			Р						
			DESIGN & ANALYSIS OF ALGORITHMS	2	31	Ψ3	33	Ψ5	20			F						
			OBJECT ORIENTED PROGRAMMING SYSTEM	12	35	\$5	47	\$5	25			ı D						
			OBJECT ORIENTED PROGRAMMING STSTEM		M-1 -	ąJ		ээ SEM-2 -	23	SEN	1-3 FAIL	r	321	\$10	FAILS			FAILS
168488		14	DATIVAD AVGUAY KRIGUNADAG	<u> </u>				<u> </u>		<u> </u>				7-0	.,	-		
151206013	Α	М	RAIKAR AKSHAY KRISHNADAS															
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	10	24		34					F						
			SIGNALS & SYSTEMS	10	22		32					F						
			COMPUTER HARDWARE & TROUBLESHOOTING	10	35	\$5	45	\$5				Р						
			MICROPROCESSORS & INTERFACING	13	16		29		22			F						
			DESIGN & ANALYSIS OF ALGORITHMS	12	20		32					F						
			OBJECT ORIENTED PROGRAMMING SYSTEM	6	12		18		23			F						
				SE	M-1 -			SEM-2 -		SEN	1-3 FAIL		235	<b>\$</b> 5	FAILS			FAILS
168491 151206016	A	F	SIMEPURUSHKAR POOJA PONU															
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	10	45		55					Р						
			SIGNALS & SYSTEMS	13	44		57					Р						
			COMPUTER HARDWARE & TROUBLESHOOTING	16	54		70					Р						
			MICROPROCESSORS & INTERFACING	12	35	\$5	47	\$5	38			Р						
			DESIGN & ANALYSIS OF ALGORITHMS	5	37	*	42	•				F						
			OBJECT ORIENTED PROGRAMMING SYSTEM	11	38	\$2	49	\$2	20			D						
			OBJECT ORIENTED PROGRAMMINING STSTEM		50	42	72	Ψ2	20			Г						

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Theory	Theory	Total	Total	Practical	Practica	al Oral	Passes	Total	Total	Total	<b>Grand Total</b>	Remarks	PR Numbe
Roll no	Code	Female		Marks								Fails	Sem-4		Sem-3	Obtained	Remarks	PK Nullibe
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		1 00	850	Grace				
68494	R	м	MAYUR DEEPAK SHETYE	ļ.							Ļ	1			1			20120374
21106040 SENERAL				6	42		40	<b>#</b> 2				P						1011007
JENEKAL			DISCRETE MATHEMATICAL STRUCTURES SIGNALS & SYSTEMS	6	42 17		48 23	\$2				F						
			COMPUTER HARDWARE & TROUBLESHOOTING	10	58		68					Г						
				10		<b>#</b> 4		¢.4	12 E			+						
			MICROPROCESSORS & INTERFACING	10	36	\$4		\$4	13 -F			+						
			DESIGN & ANALYSIS OF ALGORITHMS	8	43		51		21			+						
			OBJECT ORIENTED PROGRAMMING SYSTEM	/ SEM-	44 • <b>1 PASS</b>		51 <b>SE</b> I	M-2 PASS	21	S	EM-3 FAIL	+	321	\$6	FAILS			FAILS
68495 21106049	R	М	PEDNEKAR ANISH RAJENDRA											•				20120383
ENERAL			DISCRETE MATHEMATICAL STRUCTURES	4	Α		4					F						
			SIGNALS & SYSTEMS	0	A		0					F						
			COMPUTER HARDWARE & TROUBLESHOOTING	2	18		20					F						
			MICROPROCESSORS & INTERFACING	2	20		22		NA -F			F						
			DESIGN & ANALYSIS OF ALGORITHMS	2	30		32		INA I			, E						
			OBJECT ORIENTED PROGRAMMING SYSTEM	2	38	¢ο		¢.4	NA E									
			OBJECT ORIENTED PROGRAMMING STSTEM	° SEM	-1 FAIL	\$2		\$4 <b>M-2 FAIL</b>	NA -F		SEM-3 FAIL	+	124	<b>\$4</b>	FAILS			FAILS
58496	R	М	RAJESH GADI															20120388
21106065 ENERAL			DISCRETE MATHEMATICAL STRUCTURES	8	35		43					F						
GENERAL			SIGNALS & SYSTEMS	6	A		6					, E						
			COMPUTER HARDWARE & TROUBLESHOOTING	10	59		69											
				13					20			T =						
			MICROPROCESSORS & INTERFACING	_	2		15 52		20									
			DESIGN & ANALYSIS OF ALGORITHMS	11	42		53		NIA E			+						
			OBJECT ORIENTED PROGRAMMING SYSTEM	δ SFM-	43 • <b>1 PASS</b>		51 <b>SF</b> I	M-2 PASS	NA -F		EM-3 PASS	+	257		*367\$9	624\$	9	FAILS
68497 21106067	R	М	DESHPANDE SHRIPAD MANGESH	<u> </u>											337 43	<u> </u>	-	20120284
ENERAL			DISCRETE MATHEMATICAL STRUCTURES	11	37	\$3	48	\$3				+						
			SIGNALS & SYSTEMS	10	41	7-	51	7-				+						
			COMPUTER HARDWARE & TROUBLESHOOTING	10	51		61					+						
			MICROPROCESSORS & INTERFACING	12	4		16		25			F						
			DESIGN & ANALYSIS OF ALGORITHMS	10	42		52		25			· -						
			OBJECT ORIENTED PROGRAMMING SYSTEM	7	36		43		20									
			OBJECT ORIENTED PROGRAMMING STSTEM	SEM-	·1 PASS			M-2 PASS		s	EM-3 PASS		316	\$3	*344	#10 660 <b>\$</b>	3 #10	FAILS
58499 31106010	R	М	BIDIKAR MOHIT MOHAN															20130602
ENERAL			DISCRETE MATHEMATICAL STRUCTURES	8	40		48	\$2				+						
			SIGNALS & SYSTEMS	10	38	\$2	48	\$2				+						
			COMPUTER HARDWARE & TROUBLESHOOTING	10	72		82					+						
			MICROPROCESSORS & INTERFACING	13	40		53		19	\$1		+						
			DESIGN & ANALYSIS OF ALGORITHMS	6	35		41					F						
			OBJECT ORIENTED PROGRAMMING SYSTEM	8	45		53		21			+						
				SEM-	1 PASS		SE	M-2 PASS		S	EM-3 PASS		365	<b>\$5</b>	431	796\$	5	FAILS
68508 41206010	R	M	GAUNS CHANDAN ANKUSH															20140162
ENERAL			DISCRETE MATHEMATICAL STRUCTURES	6	40		46	\$4				Р						
			SIGNALS & SYSTEMS	10	36	\$4	46	\$4				Р						
			COMPUTER HARDWARE & TROUBLESHOOTING	15	70		85					+						
			MICROPROCESSORS & INTERFACING	11	35	\$5		\$5	48			+						
			DESIGN & ANALYSIS OF ALGORITHMS	11	12		23					F						
			OBJECT ORIENTED PROGRAMMING SYSTEM	12	29		41		31			F						
					M-1 -													

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								Fails	Sem-4		Sem-3	Obtained		
Category				50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850			

Declared on :

Entered by :

Read by :

Checked by :

Principal

checked by

read by