# **GOA COLLEGE OF ENGINEERING**

FARMAGUDI, PONDA, GOA - 403401

### 16/05/2018 To 08/06/2018

REGULAR EXAMINATION RESULT OF SEMESTER - IV	(COMDUTED ENCINEEDING)	VEVANTNATION DELD IN	MAV JUNE 2010 (DEVICED CO	
REGULAR EXAMINATION RESULT OF SEMESTER - IV	ILUMPUTER ENGINEERING	I EXAMINATION HELD IN	MAT-JUNE ZUIÄ (REVISED CO	JKS

Seat No	A.R.E.	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Tota	Remarks	PR Numbe
Roll no	Code	Female	3	Marks	Marks								Fails	Sem-4		Sem-3	Obtained		
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850			
8535 1105006	R	м	BETKEKAR HAVIL VITHU		1 1						1							L	20130564
2			DISCRETE MATHEMATICAL STRUCTURES	5		17		22					F						
			DATA STRUCTURES	8		40		48	\$2	NA -F			+						
			COMPUTER ORGANIZATION	10		40		50					+						
			ELECTRONIC MEASUREMENTS	10		36	\$4	46	\$4				+						
			SYSTEM ANALYSIS AND DESIGN	10		40	ΨI	50	Ψı				, -						
			OBJECT ORIENTED PROGRAMMING AND	3		31		34		NA -F			F						
			DESIGN USING C++	5		51		54					1						
					SEM-1	1 PASS		SE	M-2 PASS	5	SE	M-3 FAIL		250	\$6	FAILS			FAILS
8536 1105039	R	м	NORONHA JOWLEX												•				20130564
Г			DISCRETE MATHEMATICAL STRUCTURES	11		47		58					+						
			DATA STRUCTURES	4		43		47	\$3	25			+						
			COMPUTER ORGANIZATION	17		45		62	1 -	-			+						
			ELECTRONIC MEASUREMENTS	15		48		63					+						
			SYSTEM ANALYSIS AND DESIGN	1		45		46	\$4				+						
			OBJECT ORIENTED PROGRAMMING AND	5		40		45	\$5	20			P						
			DESIGN USING C++	5		10		15	ΨJ	20									
					SEM-1	1 PASS		SE	M-2 PASS	5	SE	M-3 PASS		366	\$12	422	#10 788	\$12 #10	PASSES *
8537 1105020	R	м	GODINHO CANASSIUS PERVIZ															·	2014015
BC			DISCRETE MATHEMATICAL STRUCTURES	7		NA		7					F						
			DATA STRUCTURES	10		44		54		NA -F			+						
			COMPUTER ORGANIZATION	10		35	\$5	45	\$5				+						
			ELECTRONIC MEASUREMENTS	14		35	\$5	49	\$5 \$5				+						
			SYSTEM ANALYSIS AND DESIGN	10		A	45	10	ψU				F						
			OBJECT ORIENTED PROGRAMMING AND	5		40		45	\$5	A -F			P						
			DESIGN USING C++	5					·						±=	*****		+ = =	
8538					SEM-1	1 PASS		SE	M-2 PASS	<b>)</b>	SE	M-3 PASS		210	\$15	*336\$1	15 546	\$30	FAILS
1105028	R	м		20		47		<b>6</b> 7											20140681
ENERAL			DISCRETE MATHEMATICAL STRUCTURES	20		47		67		25			+						
			DATA STRUCTURES	20		44		64		35			+						
			COMPUTER ORGANIZATION	13		44		57					Р						
			ELECTRONIC MEASUREMENTS	14		43		57					+						
			SYSTEM ANALYSIS AND DESIGN	10		10		20					F						
			OBJECT ORIENTED PROGRAMMING AND	15		40		55		42			+						
			DESIGN USING C++		CEM 1			65		-	CE.			207		* 400 4		÷.4	FATIC
8539					SEM-	1 PASS		55	M-2 PASS		SE	M-3 PASS		397		*486\$4	4 883	\$4	FAILS
1105052	R	м	SAGAR KUMAR	_		20	± 4	10	± 4										20140688
ENERAL			DISCRETE MATHEMATICAL STRUCTURES	7		39	\$1		\$4	N/A -			+						
			DATA STRUCTURES	15		62		77		NA -F			+						
			COMPUTER ORGANIZATION	10		А		10					F						
			ELECTRONIC MEASUREMENTS	A		A		0					F						
			SYSTEM ANALYSIS AND DESIGN	1		А		1					F						
			OBJECT ORIENTED PROGRAMMING AND	0		А		0		NA -F			F						
			DESIGN USING C++					_		_	_								
					SEM-1	1 PASS		SE	M-2 PASS	5	SE	M-3 FAIL		134	\$4	FAILS			FAILS

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								Fails	Sem-4		Sem-3	Obtained	Remarks	PRNumbe
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace				
8540			1																
1105059	R	м	VAIGANKAR OMKAR																201401609
BC			DISCRETE MATHEMATICAL STRUCTURES	7		NA		7					F						
			DATA STRUCTURES	10		44		54		A -I	F		+						
			COMPUTER ORGANIZATION	10		NA		10					F						
			ELECTRONIC MEASUREMENTS	10		NA		10					F						
			SYSTEM ANALYSIS AND DESIGN	10		NA		10					F						
			OBJECT ORIENTED PROGRAMMING AND	5		47		52		A -I	F		+						
			DESIGN USING C++																
					SEM-	1 PASS		SE	M-2 PASS	5	SE	M-3 PASS		133		*380\$9	513\$9		FAILS
88541	R	м	VICKY																201401688
41105061	ĸ	1.1	VICKI																201401000
ENERAL			DISCRETE MATHEMATICAL STRUCTURES	12		40		52					+						
			DATA STRUCTURES	21		52		73		30			+						
			COMPUTER ORGANIZATION	16		52		68					+						
			ELECTRONIC MEASUREMENTS	7		А		7					F						
			SYSTEM ANALYSIS AND DESIGN	7		А		7					F						
			OBJECT ORIENTED PROGRAMMING AND	21		39	\$1	60	\$1	45			+						
			DESIGN USING C++																
					SEM-	1 PASS		SE	M-2 PASS	S	SE	M-3 PASS		342	\$1	*509\$2	851\$3		FAILS
88542	R	м	VOLVAIKAR SAIESH GHARU																201401616
41105062 OBC													_						
			DISCRETE MATHEMATICAL STRUCTURES	10		20		30					F						
			DATA STRUCTURES	8		40		48	\$2	18	\$2		+						
			COMPUTER ORGANIZATION	15		68		83					+						
			ELECTRONIC MEASUREMENTS	13		46		59					+						
			SYSTEM ANALYSIS AND DESIGN	6		40		46	\$4				+						
			OBJECT ORIENTED PROGRAMMING AND	15		35	\$5	50	\$5	28			+						
			DESIGN USING C++							_									
00540					SEM-	1 PASS		SE	M-2 PASS	S	SE	M-3 FAIL		362	\$13	FAILS			FAILS
88543 41105063	R	м	WAGH SAHEEL RAMRAO																201401700
ENERAL			DISCRETE MATHEMATICAL STRUCTURES	А		40		40					F						
			DATA STRUCTURES	А		23		23		A -I	F		F						
			COMPUTER ORGANIZATION	A		47		47	\$3		-		P						
			ELECTRONIC MEASUREMENTS	A		44		44	\$6				P						
			SYSTEM ANALYSIS AND DESIGN	Δ		52		52	ΨŪ				P						
			OBJECT ORIENTED PROGRAMMING AND	Δ		42		42	\$8	A -I	F		P						
			DESIGN USING C++	7.		12		12	ΨO	~									
					SEM-	1 PASS		SE	M-2 PASS	s	SF	M-3 FAIL		248	\$17	FAILS			FAILS
88544					0211	11700			<u> </u>	<u> </u>	52			210	ψ17	IAILO	•		
41105066	R	м	K.KARTHIKEYAN																201401713
ENERAL			DISCRETE MATHEMATICAL STRUCTURES	10		35	\$5	45	\$5				+						
			DATA STRUCTURES	6		NA		6		NA -I	F		F						
			COMPUTER ORGANIZATION	10		NA		10					F						
			ELECTRONIC MEASUREMENTS	4		NA		4					F						
			SYSTEM ANALYSIS AND DESIGN	2		А		2					F						
			OBJECT ORIENTED PROGRAMMING AND	12		A		12		22			F						
			DESIGN USING C++																
					SEM-	1 PASS		SE	M-2 FAIL	_	SE	M-3 FAIL		101	\$5	FAILS			FAILS

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	Bomarko	PR Number
Roll no	Code	Female		Marks	Marks								Fails	Sem-4		Sem-3	Obtained	Remarks	PRNumber
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace				
8545		I																	
1105001	R	М	ALEMAO SEMEX XAVIER																201509144
Г			DISCRETE MATHEMATICAL STRUCTURES	2		50		52					+						
			DATA STRUCTURES	3		64		67		NA -F			+						
			COMPUTER ORGANIZATION	10		Α		10					F						
			ELECTRONIC MEASUREMENTS	4		Α		4					F						
			SYSTEM ANALYSIS AND DESIGN	0		Α		0					F						
			OBJECT ORIENTED PROGRAMMING AND DESIGN USING C++	2		A		2		NA -F			F						
					SEM-	1 PASS		SE	M-2 PASS	5	SEM	-3 FAIL		135		FAILS			FAILS
8546	R	м	BORKAR SAISH RAMESH																201509208
1105006	ĸ																		201509200
BC			DISCRETE MATHEMATICAL STRUCTURES	10		45		55					+						
			DATA STRUCTURES	18		59		77		22			+						
			COMPUTER ORGANIZATION	10		46		56					Р						
			ELECTRONIC MEASUREMENTS	13		36	\$4	49	\$4				+						
			SYSTEM ANALYSIS AND DESIGN	1		54		55					Р						
			OBJECT ORIENTED PROGRAMMING AND	2		40		42		27			F						
			DESIGN USING C++		SFM-	1 PASS		SF	M-2 PASS		SEM	-3 PASS		383	\$4	*387\$9	770\$13		FAILS
8547	_				JEH	11,455		JE	- 2 I AS	,	JEN	51705		505	-Ψ-	507 45	//041	•	
1105010	R	М	DEVAPRIYA DEB																20150928
DI GEN			DISCRETE MATHEMATICAL STRUCTURES	7		55		62					+						
			DATA STRUCTURES	14		62		76		22			+						
			COMPUTER ORGANIZATION	10		46		56					+						
			ELECTRONIC MEASUREMENTS	12		53		65					+						
			SYSTEM ANALYSIS AND DESIGN	10		51		61					+						
			OBJECT ORIENTED PROGRAMMING AND	0		44		44	\$6	20			Р						
			DESIGN USING C++																
					SEM-	1 PASS		SE	M-2 PASS	5	SEM	-3 PASS		406	\$6	*483\$3	889\$9		PASSES *
8548 1105016	R	м	GAONKAR ABHIJIT ARJUN																201509214
			DISCRETE MATHEMATICAL STRUCTURES	10		18		28					F						
			DATA STRUCTURES	14		54		68		25			Р						
			COMPUTER ORGANIZATION	14		44		58					Р						
			ELECTRONIC MEASUREMENTS	13		44		57					+						
			SYSTEM ANALYSIS AND DESIGN	13		44		57					+						
			OBJECT ORIENTED PROGRAMMING AND DESIGN USING C++	14		35	\$5	49	\$5	23			Р						
					SEM-	1 PASS		SE	M-2 PASS	5	SEM	-3 PASS		365	\$5	*381\$1	0 746\$1	5	FAILS
8549 1105019	R	м	GAUDE KAMLESH CHANDRAKANT																20150915
•			DISCRETE MATHEMATICAL STRUCTURES	11		64		75					+						
			DATA STRUCTURES	21		72		93		24			+						
			COMPUTER ORGANIZATION	15		52		67					Р						
			ELECTRONIC MEASUREMENTS	21		70		91					+						
			SYSTEM ANALYSIS AND DESIGN	20		71		91					+						
			OBJECT ORIENTED PROGRAMMING AND	14		42		56		26			+						
			DESIGN USING C++																
					SEM-	1 PASS		SE	M-2 FAIL	_	SEM	-3 PASS		523		487\$5	1010\$5		R.R.L.E.

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								Fails	Sem-4		Sem-3	Obtained		
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace			850	Grace	850			
88550 51105022	R	F	HARMALKAR DIVYA SANJAY								•								201509135
BC			DISCRETE MATHEMATICAL STRUCTURES	11		40		51					+						
			DATA STRUCTURES	17		52		69		20			+						
			COMPUTER ORGANIZATION	15		58		73					+						
			ELECTRONIC MEASUREMENTS	14		47		61					+						
			SYSTEM ANALYSIS AND DESIGN	13		57		70					+						
			OBJECT ORIENTED PROGRAMMING AND	12		40		52		43			Р						
			DESIGN USING C++		SEM-	1 PASS		SE	M-2 PASS	5	SEM	1-3 PASS		439		548\$5	987 \$5		PASSES *
88551 51105031	R	м	KUNKOLKAR MUKESH RAMA																201509106
т			DISCRETE MATHEMATICAL STRUCTURES	16		44		60					+						
			DATA STRUCTURES	11		46		57		11 -F			+						
			COMPUTER ORGANIZATION	14		35	\$5	49	\$5				+						
			ELECTRONIC MEASUREMENTS	13		40		53					+						
			SYSTEM ANALYSIS AND DESIGN	14		35	\$5	49	\$5				+						
			OBJECT ORIENTED PROGRAMMING AND	14		35	\$5	49	\$5	32			+						
			DESIGN USING C++				+ -		+-										
					SEM-	1 PASS		SE	M-2 PASS	5	SEM	1-3 PASS		360	\$15	*413\$8	773 \$ 23	6	FAILS
88552 51105039	R	м	NAIK NEHAL RAJENDRA																201509170
вс			DISCRETE MATHEMATICAL STRUCTURES	10		16		26					F						
			DATA STRUCTURES	15		37	\$3	52	\$3	18	\$2		+						
			COMPUTER ORGANIZATION	10		42	1 -	52	1 -		i.		Р						
			ELECTRONIC MEASUREMENTS	13		49		62					+						
			SYSTEM ANALYSIS AND DESIGN	11		23		34					F						
			OBJECT ORIENTED PROGRAMMING AND	10		26		36		27			F						
			DESIGN USING C++							_/									
					SEM-	1 PASS		SE	M-2 FAIL		SEM	1-3 PASS		307	\$5	*348\$1	7 655\$22	2	FAILS
88553 51105040	R	м	NAIK RUDRESH MAHADEV														·		201509153
BC			DISCRETE MATHEMATICAL STRUCTURES	10		35	\$5	45	\$5				+						
-			DATA STRUCTURES	17		63	1 -	80	1 -	18	\$2		+						
			COMPUTER ORGANIZATION	10		40		50			+ -		P						
			ELECTRONIC MEASUREMENTS	12		37	\$3	49	\$3				+						
			SYSTEM ANALYSIS AND DESIGN	13		35	\$5	48	\$5				P						
			OBJECT ORIENTED PROGRAMMING AND	8		20	ΨU	28	ΨU	20			F						
			DESIGN USING C++																
					SEM-	1 PASS		SE	M-2 PASS	5	SEM	1-3 PASS		338	\$15	*422\$5	760 \$ 20	)	FAILS
88554 51105047	R	м	PRABHUDESAI NANDAN NITIN																201509123
ENERAL			DISCRETE MATHEMATICAL STRUCTURES	0		15		15					F						
			DATA STRUCTURES	17		35	\$5		\$5	35			Р						
			COMPUTER ORGANIZATION	18		28		46					F						
			ELECTRONIC MEASUREMENTS	7		42			\$1				Р						
			SYSTEM ANALYSIS AND DESIGN	13		26		39					F						
			OBJECT ORIENTED PROGRAMMING AND	10		20		30		38			F						
			DESIGN USING C++																
					SEM-	1 PASS		SE	M-2 FAIL		SEI	1-3 FAIL		304	\$6	FAILS			FAILS

checked by

## REGULAR EXAMINATION RESULT OF SEMESTER - IV (COMPUTER ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2018 (REVISED COURSE)

Seat No	A.R.E.	Male		Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Total	Grand Total	D I.a	
Roll no	Code	Female	Name of Candidate	Marks	Marks	_	_						Fails	Sem-4		Sem-3	Obtained	Remarks	PR Numbe
Category	coue	Tennale		50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace		1 4115	850	Grace	850	Obtained		
				56725	50725	obtai	Gruce	obtai	Grace	obtai	Grace			050	Grace	050			
.88555 .51105060	R	F	TARI VAIBHAVI VINOD																20150919
OBC			DISCRETE MATHEMATICAL STRUCTURES	10		40		50					+						
			DATA STRUCTURES	15		40		55		18	\$2		+						
			COMPUTER ORGANIZATION	14		40		54					+						
			ELECTRONIC MEASUREMENTS	13		45		58					+						
			SYSTEM ANALYSIS AND DESIGN	12		41		53					+						
			OBJECT ORIENTED PROGRAMMING AND	10		30		40		32			F						
			DESIGN USING C++																
					SEM-	1 PASS		SE	M-2 FAIL	•	SE	M-3 FAIL		360	\$2	FAILS			FAILS
.88556 .61205009	R	F	KULKARNI SHALAKHA SURESH																20161069
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	10		35	\$5	45	\$5				Р						
			DATA STRUCTURES	18		36	\$4	54	\$4	28			+						
			COMPUTER ORGANIZATION	20		49		69					+						
			ELECTRONIC MEASUREMENTS	21		60		81					+						
			SYSTEM ANALYSIS AND DESIGN	22		52		74					+						
			OBJECT ORIENTED PROGRAMMING AND DESIGN USING C++	15		44		59		30			+						
					SE	M-1 -		9	SEM-2 -		SE	M-3 PASS		440	\$9	461\$9	901\$1	8	PASSES *
Declared on		:													·				
Entered by		:																	
																	Princi	n - 1	
Read by		•															FILICI	pai	