

GOA COLLEGE OF ENGINEERING

FARMAGUDI, PONDA, GOA - 403401

22/08/2019 To 14/09/2019

REGULAR EXAMINATION RESULT OF SEMESTER - IV (COMPUTER ENGINEERING) EXAMINATION HELD IN SPECIAL_SEPT_2019_EXAM(AT (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	
194023 131105006 SC	R	M	BETKEKAR HAVIL VITHU																201305646	
			DISCRETE MATHEMATICAL STRUCTURES	5		35		40					F							
			DATA STRUCTURES	8		40		48	\$2	20			+							
			COMPUTER ORGANIZATION	10		40		50					+							
			ELECTRONIC MEASUREMENTS	10		36	\$4	46	\$4				+							
			SYSTEM ANALYSIS AND DESIGN	10		40		50					+							
			OBJECT ORIENTED PROGRAMMING AND DESIGN USING C++	3		52		55		25			+							
			SEM-1 PASS			SEM-2 PASS			SEM-3 PASS				334	\$6	*343	\$17	677	\$23	FAILS	
194024 141105052 GENERAL	R	M	SAGAR KUMAR																201406885	
			DISCRETE MATHEMATICAL STRUCTURES	7		39	\$1	46	\$4				+							
			DATA STRUCTURES	15		62		77		NA	-F		+							
			COMPUTER ORGANIZATION	10		A		10					F							
			ELECTRONIC MEASUREMENTS	0		A		0					F							
			SYSTEM ANALYSIS AND DESIGN	1		A		1					F							
			OBJECT ORIENTED PROGRAMMING AND DESIGN USING C++	0		A		0		NA	-F		F							
			SEM-1 PASS			SEM-2 PASS			SEM-3 FAIL				134	\$4	FAILS	---	---	---	FAILS	
194025 141105061 GENERAL	R	M	VICKY																201401688	
			DISCRETE MATHEMATICAL STRUCTURES	12		40		52					+							
			DATA STRUCTURES	21		52		73		30			+							
			COMPUTER ORGANIZATION	16		52		68					+							
			ELECTRONIC MEASUREMENTS	7		A		7					F							
			SYSTEM ANALYSIS AND DESIGN	7		A		7					F							
			OBJECT ORIENTED PROGRAMMING AND DESIGN USING C++	21		39	\$1	60	\$1	45			+							
			SEM-1 PASS			SEM-2 PASS			SEM-3 PASS				342	\$1	*509	\$2	851	\$3	FAILS	
194026 141105063 GENERAL	R	M	WAGH SAHEEL RAMRAO																201401700	
			DISCRETE MATHEMATICAL STRUCTURES	A		44		44	\$6				+							
			DATA STRUCTURES	A		51		51		20			+							
			COMPUTER ORGANIZATION	A		47		47	\$3				+							
			ELECTRONIC MEASUREMENTS	A		52		52					+							
			SYSTEM ANALYSIS AND DESIGN	A		52		52					+							
			OBJECT ORIENTED PROGRAMMING AND DESIGN USING C++	A		44		44	\$6	28			+							
			SEM-1 PASS			SEM-2 PASS			SEM-3 PASS				338	\$15	*386	\$7	724	\$22	PASSES *	
194027 151105039 OBC	R	M	NAIK NEHAL RAJENDRA																201509170	
			DISCRETE MATHEMATICAL STRUCTURES	10		25		35					F							
			DATA STRUCTURES	15		37	\$3	52	\$3	18	\$2		+							
			COMPUTER ORGANIZATION	10		42		52					+							
			ELECTRONIC MEASUREMENTS	13		49		62					+							
			SYSTEM ANALYSIS AND DESIGN	11		35	\$5	46	\$5				+							
			OBJECT ORIENTED PROGRAMMING AND DESIGN USING C++	10		44		54		27			+							
			SEM-1 PASS			SEM-2 PASS			SEM-3 PASS				346	\$10	*348	\$17	694	\$27	FAILS	

#: 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**

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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					
194028	R	M	PRABHUDESAI NANDAN NITIN																201509123		
151105047																					
GENERAL			DISCRETE MATHEMATICAL STRUCTURES	0		A		0					F								
			DATA STRUCTURES	17		35	\$5	52	\$5	35			+								
			COMPUTER ORGANIZATION	18		A		18					F								
			ELECTRONIC MEASUREMENTS	7		42		49	\$1				+								
			SYSTEM ANALYSIS AND DESIGN	13		A		13					F								
			OBJECT ORIENTED PROGRAMMING AND DESIGN USING C++	10		A		10		38			F								
						SEM-1 PASS				SEM-2 FAIL				SEM-3 FAIL		215	\$6	FAILS		.---	FAILS

Declared on : _____
 Entered by : _____
 Read by : _____
 Checked by : _____

Principal