GOA UNIVERSITY

Bachelor of Engineering (Computer)

ENGINEERING EXAMINATION SYSTEM

COLLEGE WISE STUDENT RESULT REGISTER FOR SEMESTER-VIII EXAM

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RC 2016-17

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218878	Distributed C Network Sec Multimedia S Mobile Comp Project 201704983 Distributed C Network Sec Multimedia S	Dperating Systems Systems Douting 1 Dperating Systems Systems	ystems					81 78 82 79 80 88 83 83 84	23 21 23 21 21 22 22 22	73	104P 99P 105P 100P 0% of Semest 109P 109P 105P 106P	ers VTH & VIT Max. 2300 Min 22P SEM ers VTH & VIT Max. 2300 Min	H Taken Togethe 920 Grand Tota 22P 23P 72P MESTER-VII Tota H Taken Togethe . 920 Grand Tota	er 724 al 1986 620 al 516 er 674 \$1	P D D P P P P
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	SEMESTER-VII Total 437	Р
50% of Seme	sters VTH & VITH Taken Together 588	Р
	Max. 2300 Min. 920 Grand Total 1582	I
Passes; F:Fails; Abs:Absent; N:Non Appearance; D:First Class with Distinction; I: First Class; S:Second Class; C:Passed in Compartm iscrepancy If any in the Result shall be informed to the University within a week from the date of receipt of the result by the colleges.	nent; NE:Not Eligible; +:Marks carried ov	ver

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			COLL		VISE	STUDENT RI	ESULI	REGISTI			EAAIVI				
	Engineering (Co		· Furanius												RC 2016-17
_	overnment of Go	_													R:July 2021
SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VIII		NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 725 290	REMARKS
218893	201704907	1	А		М	FERNANDES	DARRE	N MARIO							
	Distributed 0	Dperating S	ystem	s				81	23		104P	23P			_
	Network Sec	curity						77	19		96P				
	Multimedia S	•						79	20		99P		22P		
	Mobile Com	puting						79	21		100P		24P		
	Project									74			73P	615	P
												95	MESTER-VII Tota		P P
										5			H Taken Togethe		P
												Max. 2300 Mir	. 920 Grand Tota	al 1824	D
218896	201711961	1	А		М	FERNANDES	SHONA	L ANROS	S						
										RESULT	WITHHELD	LOWER SE	M NOT PASSEI	C	
218903	201704990	1	А		М	GAONKAR PI	RAVEE	N GOPAL							
	Distributed 0	Operating S	ystem	s				76	23		99P	16P			
	Network Sec	curity						71	20		91P				
	Multimedia S	-						73	23		96P		17P		
	Mobile Com	puting						74	22		96P		18P		
	Project									70			70P		
														573	P
													MESTER-VII Tota		P
										5			H Taken Togethe		Р
												Max. 2300 Mir	. 920 Grand Tota	al 1635\$2	D
218925	201711503	1	А		М	GUPTA RAVI	RAJESH	HKUMAR							
										RESULT	WITHHELD	LOWER SE	I NOT PASSEI	C	
218928	201705163	1	А		М	HARSHIT KUN	AR TIV	VARI							
	Distributed 0	Operating S	ystem	s				79	24		103P	24P			
	Network Sec	curity						76	18		94P				
	Multimedia S	Systems						80	22		102P		23P		
	Machine Lea	arning						81	21		102P		17P		
	Project									73			73P		
														611	P
													MESTER-VII Tota		Р
										5	0% of Semes	ters VTH & VIT	H Taken Togethe	er 695	Р
											I	Max. 2300 Mir	. 920 Grand Tota	al 1816	D
218939	201704571	1	А		F	KAMAT SHRE	YA ALIA	AS SANTC	SHI SURYAK	KANT					
	Distributed 0	Dperating S	ystem	s				83	23		106P	22P			
	Network Sec	curity	-					80	22		102P				
	Multimedia S	Systems						80	22		102P		22P		
	Mobile Com	puting						81	21		102P		22P		
	Project									74			74P		
														626	P
													MESTER-VII Tota		Р
										5	0% of Semes	ters VTH & VIT	H Taken Togethe	er 690	Р
											l	Max. 2300 Mir	. 920 Grand Tota	al 1873	D
218940	201704994	1	А		F	KAMAT VEDIT	A VINC	D							
	Distributed 0	Derating S		s	1			93	25		118P	24P			

Network Security	91	24		115P				
Web Services	94	25		119P		25P		
Machine Learning	94	24		118P		25P		
Project			74			74P		
							692	Р
					SEM	ESTER-VII Tota	al 672	Р
			50	0% of Semester	s VTH & VITH	Taken Togethe	er 786	Р
				Ма	x. 2300 Min. 9	920 Grand Tota	al 2150	D
Passes; F:Fails; Abs:Absent; N:Non Appearance; D:First Class with Distin: iscrepancy If any in the Result shall be informed to the University within a v	nction; I: First Class; week from the date	S:Second Clas	ss; C:Passed in e result by the c	n Compartment		gible; +:Marks	s carried ov	er

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SEAT NO	P.R. NO.	ATTEMPTS		PRO SEM ESTE R-VIII		NAME OF THE CANDIDATE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 725 290	REMAR
218945	201711501	1	А		М	KARAPURKAF	R ACHIN	ITYA MAN	IISH						
	Distributed O	perating S	ystems					77	23		100P	20P			
	Network Sec	urity						72	19		91P				
	Multimedia S	ystems						72	21		93P		23P		
	Machine Lea	rning						78	21		99P		19P		
	Project									70			67P		
														582	Р
												SEN	/IESTER-VII Tota	l 509	Р
										5	0% of Semest	ers VTH & VITI	- Taken Togethe	r 621 \$3	P
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	004704007		•												
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	Distributed O		ystems					78	20		98P	23P			
	Network Sec	-						76 82	20 22		96P		04D		
	Web Service										104P		21P		
	Machine Lea	rning						82	20	70	102P		19P		
	Project									73			72P		
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218947	201704993	1	A		F	KASKAR SIN	ASHA S	SURYAKAI	NT	5		ers VTH & VITH	H Taken Togethe	r 666 \$2	Р
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SEAT NO	P.R. NO.	ATTEMPTS	CD	PRO SEM ESTE R-VIII	SEX NAME OF TH CANDIDATE		THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 725 290	REMAR
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	Distributed Op	perating Sv	vstems				78	22		100P	17P			
	Network Secu		,				75	20		95P				
	Multimedia Sy	ystems					75	21		96P		21P		
	Mobile Comp	uting					77	19		96P		24P		
	Project								72			72P		
													593	Р
											SEM	MESTER-VII Tota	1 523	Р
									5	0% of Semest	ers VTH & VITI	H Taken Togethe	r 642	Р
										Ν	Max. 2300 Min.	. 920 Grand Tota	I 1758	D
219071	201704978	1	A		F PRABHU VI									
_13071	Distributed Op	•					81	23		104P	20P			
	Network Secu		ystems				77	20		97P	201			
	Web Services	-					82	23		105P		22P		
	Machine Lear						82	22		104P		20P		
	Project	g							72			73P		
	,												617	Р
									5	0% of Semest	ers VTH & VITI	H Taken Togethe	r 687	P
									5			H Taken Togethe		P D
219077	201704980	1	A		F RAJADHYA	X VAISHI	AVI VIJA	YKUMAR	5					
219077	201704980 Distributed Op	-			F RAJADHYA	X VAISHI	VAVI VIJA 79	YKUMAR 22	5					
219077		perating Sy			F RAJADHYA	X VAISHI			5	M	Max. 2300 Min.			
219077	Distributed Op	perating Sy urity			F RAJADHYA	X VAISHN	79	22	5	101P	Max. 2300 Min.			
219077	Distributed Op Network Secu Web Services Machine Lear	perating Sy urity S			F RAJADHYA	X VAISHM	79 80	22 22		101P 102P	Max. 2300 Min.	920 Grand Tota 21P 19P		
219077	Distributed Op Network Secu Web Services	perating Sy urity S			F RAJADHYA	X VAISHN	79 80 84	22 22 22	72	101P 102P 106P	Max. 2300 Min.	920 Grand Tota	1815	D
219077	Distributed Op Network Secu Web Services Machine Lear	perating Sy urity S			F RAJADHYA	X VAISHM	79 80 84	22 22 22		101P 102P 106P	Max. 2300 Min.	920 Grand Tota 21P 19P 71P	616	D
219077	Distributed Op Network Secu Web Services Machine Lear	perating Sy urity S			F RAJADHYA	X VAISHM	79 80 84	22 22 22		101P 102P 106P	Max. 2300 Min.	920 Grand Tota 21P 19P	616	D
219077	Distributed Op Network Secu Web Services Machine Lear	perating Sy urity S			F RAJADHYA	X VAISHM	79 80 84	22 22 22	72	101P 102P 106P 104P	Max. 2300 Min. 20P	920 Grand Tota 21P 19P 71P	616 556	D
219077	Distributed Op Network Secu Web Services Machine Lear	perating Sy urity S			F RAJADHYA	X VAISHI	79 80 84	22 22 22	72	101P 102P 106P 104P	Max. 2300 Min. 20P SEM	920 Grand Tota 21P 19P 71P MESTER-VII Tota	1 1815 616 556 687	D
	Distributed Op Network Secu Web Services Machine Lear	perating Sy urity S			F RAJADHYA		79 80 84 83	22 22 22	72	101P 102P 106P 104P	Max. 2300 Min. 20P SEM	920 Grand Tota 21P 19P 71P MESTER-VII Tota H Taken Together	1 1815 616 556 687	D
	Distributed Op Network Secu Web Services Machine Lear Project	perating Sy urity s rning 1	ystems				79 80 84 83	22 22 22	72	101P 102P 106P 104P	Max. 2300 Min. 20P SEM	920 Grand Tota 21P 19P 71P MESTER-VII Tota H Taken Together	1 1815 616 556 687	D
	Distributed Op Network Secu Web Services Machine Lear Project	perating Sy urity s rning 1 perating Sy	ystems				79 80 84 83	22 22 21	72	101P 102P 106P 104P	Max. 2300 Min. 20P SEM rers VTH & VITI Max. 2300 Min.	920 Grand Tota 21P 19P 71P MESTER-VII Tota H Taken Together	1 1815 616 556 687	D
	Distributed Op Network Secu Web Services Machine Lear Project 201711504 Distributed Op	perating Sy urity s rning 1 perating Sy urity	ystems				79 80 84 83 70	22 22 21 17	72	101P 102P 106P 104P 0% of Semest	Max. 2300 Min. 20P SEM rers VTH & VITI Max. 2300 Min.	920 Grand Tota 21P 19P 71P MESTER-VII Tota H Taken Together	1 1815 616 556 687	D
	Distributed Op Network Secu Web Services Machine Lear Project 201711504 Distributed Op Network Secu	perating Sy urity s rning 1 perating Sy urity s	ystems				79 80 84 83 70 66	22 22 21 17 19	72	101P 102P 106P 104P 0% of Semest 87P 85P	Max. 2300 Min. 20P SEM rers VTH & VITI Max. 2300 Min.	920 Grand Tota 21P 19P 71P MESTER-VII Tota H Taken Together 920 Grand Tota	1 1815 616 556 687	D
	Distributed Op Network Secu Web Services Machine Lear Project 201711504 Distributed Op Network Secu Web Services	perating Sy urity s rning 1 perating Sy urity s	ystems				79 80 84 83 70 66 71	22 22 21 17 19 18	72	101P 102P 106P 104P 0% of Semest 87P 85P 89P	Max. 2300 Min. 20P SEM rers VTH & VITI Max. 2300 Min.	920 Grand Tota 21P 19P 71P MESTER-VII Tota H Taken Together 920 Grand Tota	1 1815 616 556 687	D
	Distributed Op Network Secu Web Services Machine Lear Project 201711504 Distributed Op Network Secu Web Services Mobile Comp	perating Sy urity s rning 1 perating Sy urity s	ystems				79 80 84 83 70 66 71	22 22 21 17 19 18	72 5	101P 102P 106P 104P 0% of Semest 87P 85P 89P	Max. 2300 Min. 20P SEM rers VTH & VITI Max. 2300 Min.	920 Grand Tota 21P 19P 71P MESTER-VII Tota H Taken Together 920 Grand Tota 18P 22P	1 1815 616 556 687	D
	Distributed Op Network Secu Web Services Machine Lear Project 201711504 Distributed Op Network Secu Web Services Mobile Comp	perating Sy urity s rning 1 perating Sy urity s	ystems				79 80 84 83 70 66 71	22 22 21 17 19 18	72 5	101P 102P 106P 104P 0% of Semest 87P 85P 89P	Max. 2300 Min. 20P SEM ers VTH & VITI Max. 2300 Min. 19P	920 Grand Tota 21P 19P 71P MESTER-VII Tota H Taken Together 920 Grand Tota 18P 22P	I 1815 616 I 556 r 687 I 1859	D
	Distributed Op Network Secu Web Services Machine Lear Project 201711504 Distributed Op Network Secu Web Services Mobile Comp	perating Sy urity s rning 1 perating Sy urity s	ystems				79 80 84 83 70 66 71	22 22 21 17 19 18	72 72 51 73	101P 102P 106P 104P 0% of Semest 87P 85P 85P 89P 85P	Max. 2300 Min. 20P SEM ers VTH & VITI Max. 2300 Min. 19P 19P SEM ers VTH & VITI	920 Grand Tota 21P 19P 71P MESTER-VII Tota H Taken Together 920 Grand Tota 18P 22P 73P MESTER-VII Tota H Taken Together	I 1815 616 556 687 1 1859 551 1 419 \$3 614	D
219080	Distributed Op Network Secu Web Services Machine Lear Project 201711504 Distributed Op Network Secu Web Services Mobile Compu Project	perating Sy urity s rning 1 perating Sy urity s uting	A ystems		M RAUT VINE	SH VILAS	79 80 84 83 70 66 71 70 66 71 70	22 22 21 1 17 19 18 15	72 72 51 73	101P 102P 106P 104P 0% of Semest 87P 85P 85P 89P 85P	Max. 2300 Min. 20P SEM ers VTH & VITI Max. 2300 Min. 19P 19P SEM ers VTH & VITI	920 Grand Tota 21P 19P 71P MESTER-VII Tota Taken Together 920 Grand Tota 18P 22P 73P MESTER-VII Tota	I 1815 616 556 687 1 1859 551 1 419 \$3 614	D
219080	Distributed Op Network Secu Web Services Machine Lear Project 201711504 Distributed Op Network Secu Web Services Mobile Compu Project	perating Sy urity s rning 1 perating Sy urity s uting 1	A			SH VILAS	79 80 84 83 70 66 71 70 66 71 70	22 22 21 1 17 19 18 15 15	72 72 51 73	101P 102P 106P 104P 0% of Semest 85P 85P 85P 85P 85P	Max. 2300 Min. 20P SEM ers VTH & VITI Max. 2300 Min. 19P SEM ers VTH & VITI Max. 2300 Min.	920 Grand Tota 21P 19P 71P MESTER-VII Tota H Taken Together 920 Grand Tota 18P 22P 73P MESTER-VII Tota H Taken Together	I 1815 616 556 687 1 1859 551 1 419 \$3 614	D D D D D D D D D D D D D
219077 219080 219080 219081	Distributed Op Network Secu Web Services Machine Lear Project 201711504 Distributed Op Network Secu Web Services Mobile Compu Project 201704970 Distributed Op	perating Sy urity s rning 1 perating Sy urity s uting 1 perating Sy	A		M RAUT VINE	SH VILAS	79 80 84 83 70 66 71 70 83 70 84 83 84 83	22 22 21 17 19 18 15 15	72 72 51 73	101P 102P 106P 104P 104P 0% of Semest 87P 85P 85P 85P 85P 85P 85P 85P	Max. 2300 Min. 20P SEM ers VTH & VITI Max. 2300 Min. 19P 19P SEM ers VTH & VITI	920 Grand Tota 21P 19P 71P MESTER-VII Tota H Taken Together 920 Grand Tota 18P 22P 73P MESTER-VII Tota H Taken Together	I 1815 616 556 687 1 1859 551 1 419 \$3 614	D D D D D D D D D D D D D
219080	Distributed Op Network Secu Web Services Machine Lear Project 201711504 Distributed Op Network Secu Web Services Mobile Compu Project 201704970 Distributed Op Network Secu	perating Sy urity s rning 1 perating Sy urity s uting 1 perating Sy urity	A		M RAUT VINE	SH VILAS	79 80 84 83 70 66 71 70 66 71 70	22 22 21 1 17 19 18 15 15	72 72 51 73	101P 102P 106P 104P 0% of Semest 85P 85P 85P 85P 85P	Max. 2300 Min. 20P SEM ers VTH & VITI Max. 2300 Min. 19P SEM ers VTH & VITI Max. 2300 Min.	920 Grand Tota 21P 19P 71P MESTER-VII Tota H Taken Together 920 Grand Tota 18P 22P 73P MESTER-VII Tota H Taken Together	I 1815 616 556 687 1 1859 551 1 419 \$3 614	D D D D D D D D D D D D D
219080	Distributed Op Network Secu Web Services Machine Lear Project 201711504 Distributed Op Network Secu Web Services Mobile Compu Project 201704970 Distributed Op	perating Sy urity s rning 1 perating Sy urity s uting 1 perating Sy urity ystems	A		M RAUT VINE	SH VILAS	79 80 84 83 70 66 71 70 66 71 70 87 87 82	22 22 21 1 17 19 18 15 15 15 22 20	72 72 51 73	101P 102P 106P 104P 0% of Semest 85P 85P 85P 85P 85P 85P 85P 85P 85P 85P	Max. 2300 Min. 20P SEM ers VTH & VITI Max. 2300 Min. 19P SEM ers VTH & VITI Max. 2300 Min.	920 Grand Tota 21P 19P 71P MESTER-VII Tota 13P 220 Grand Tota 18P 22P 73P MESTER-VII Tota H Taken Together 920 Grand Tota	I 1815 616 556 687 1 1859 551 1 419 \$3 614	D D D D D D D D D D D D D

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SEMESTER-VII Total 609	Р
50% of Semesters VTH & VITH Taken Together 725	P
Max. 2300 Min. 920 Grand Total 1954	D
:Passes; F:Fails; Abs:Absent; N:Non Appearance; D:First Class with Distinction; I: First Class; S:Second Class; C:Passed in Compartment; NE:Not Eligible; +:Marks carried o iscrepancy If any in the Result shall be informed to the University within a week from the date of receipt of the result by the colleges.	ver

GOA UNI	VLNJIT		COLLI	EGE W		GINEERING E STUDENT RE				MESTER-VIII	I EXAM			F	Page : 9 Of 1
Bachelor of	Engineering (Co	omputer)													RC 2016-1
	overnment of Goa	• •	Engine	eering									E	XAM YEA	
SEAT NO	P.R. NO.	ATTEMPTS	ARE CD	PRO SEM ESTE R-VIII	SEX	NAME OF THE CANDIDATE	MAX. MIN.	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR	TOTAL 725 290	REMAI
219093	201704961	1	A		M	SARAF ANKIT	BIPIN						30		
19095	Distributed C				IVI			85	22		107P	23P			_
	Network Sec		ystems	>				80	20		100P	201			
	Web Service	•						85	19		104P		24P		_
	Machine Lea							85	23		108P		21P		
	Project	unig								74			73P		
														634	Р
												SEI	MESTER-VII Tota	l 568	Р
										5	0% of Semes	ters VTH & VIT	H Taken Togethe	r 697	P
													. 920 Grand Tota		D
219098	201705183	1	A		М	SAURAV RAV									
219098		•			IVI	SAURAV RAV	EENDF	75	20		95P	18P			
	Distributed C		ystems	5				73	19		90P	IOF			
	Network Sec Web Service	•						76	17		93P		18P		_
	Mobile Com							73	15		88P		16P		
	Project	Juling								70			69P		
	1 10,000													557	Р
219103	201704956	1	A		М	SAWANT MAY	′URESH				1010	100			
	Distributed C	Operating Sy	ystems	5				79	22		101P	18P			
	Network Sec	•						74	20		94P		(0.5		
	Multimedia S							75	21 19		96P		18P		
	Mobile Comp	outing						78	19	68	97P		24P 69P		
	Project									00			096	585	P
												SEI	MESTER-VII Tota		Р
										5	0% of Semes		H Taken Togethe		P
											1	Max. 2300 Min	. 920 Grand Tota	l 1746	D
219110	201704996	1	А		М	SHENVI KAK	ODKAR			3					
	Distributed C		ystems	6				82	22		104P	19P			
	Network Sec							80	23		103P				
	Multimedia S	-						79	22		101P		22P		
	Machine Lea	arning						82	21	74	103P		21P		
	Project									74			73P		P
												0.51		620	
											00/ -(0		MESTER-VII Tota		P
										5			H Taken Togethe		P
												Max. 2300 Min	. 920 Grand Tota	1846	D
219121	201704944	1	A		Μ	SHIRODKAR F	KOHAN	LAXMIKA	NI	RESULT	MITHHEI ח		I NOT PASSED)	
219126	201704968	1	A		F	SIMRAN ASHO		SAT		NEGULI			A NOT PASSEL	,	
213120	Distributed C				Ľ			80	23		103P	20P			
	Network Sec		ystems	>				77	20		97P	201			
	Multimedia S	-						77	22		99P		23P		
		rning							21		102P		20P		

Project 71 71P 606 P SEMESTER-VII Total 499 \$2 P 50% of Semesters VTH & VITH Taken Together 676 P	Machine Learning	81	21		102P	20P		
SEMESTER-VII Total 499 \$2 P 50% of Semesters VTH & VITH Taken Together 676 P	Project			71		71P		
50% of Semesters VTH & VITH Taken Together 676 P							606	Р
						SEMESTER-V	II Total 499 \$2	Р
					50% of Semester	rs VTH & VITH Taken To	ogether 676	Р
Max. 2300 Min. 920 Grand Total 1781\$2 D					Ma	ax. 2300 Min. 920 Gran	d Total 1781\$2	D
			. C.C. a a a a d					
s; F:Fails; Abs:Absent; N:Non Appearance; D:First Class with Distinction; I: First Class; S:Second Class; C:Passed in Compartment; NE:Not Eligible; +:Marks carried over ncy If any in the Result shall be informed to the University within a week from the date of receipt of the result by the colleges.						it; NE:NOt Eligible; +:N	larks carried ove	ər

	VERSITY		COLLE	GE W		INEERING				MESTER-VIII	FXAM			Pa	age : 10 Of 1
	Fuering and a company		COLL			TODENT R	LSOLI				LAN				
	Engineering (Com		Engine	oring									_		RC 2016-
														XAM YEA	R:July 20
SEAT NO	P.R. NO. A	ATTEMPTS	CD	PRO SEM ESTE R-VIII		NAME OF THE	MAX . MIN .	THEORY 100 40	SESSIONAL 25	TERM WORK 25 OR 75	TOTAL 125 OR 150 50 OR 60	PRACTICAL 50 OR 25 25 OR 10	ORAL 50 OR 25 OR 75 25 OR 10 OR 30	TOTAL 725 290	REMAR
219132	201711482	1	A		M S	SIRAJ KRISHI	NA SINA	I PISSUR	LENKAR						
	Distributed Op	erating Sy	<i>y</i> stems	;	II			78	24		102P	23P			
	Network Secur							74	20		94P				
	Multimedia Sys	stems						74	21		95P		24P		
	Machine Learn	ning						79	21		100P		20P		
	Project									71			71P		
														600	Р
												SEI	MESTER-VII Tota	l 538	Р
										5	0% of Semest	ers VTH & VIT	H Taken Togethe	r 631 \$1	Р
											ſ	Max. 2300 Min	. 920 Grand Tota	l 1769\$1	D
219140	201704954	1	A		МТ	ENGSE PRA	ΒΗΔ\/ Δ	BHAV							
- 10 170	Distributed Op	•						77	19		96P	18P			
	Network Secur		ysterns					72	18		90P				
	Web Services							77	19		96P		19P		
	Machine Learn							76	21		97P		20P		
	Project									73			73P		
														582	Р
										5			H Taken Togethe . 920 Grand Tota		P
219147	201704967	1	A		M V	/AIGANKAR \$	SALIL SI	JKHA		5					
219147	201704967 Distributed Opt	•			M V	/AIGANKAR S	SALIL SI	JKHA 79	23	5					
219147		erating Sy			MV	/AIGANKAR S	SALIL SI		23 19	5	1	Max. 2300 Min			
219147	Distributed Op	erating Sy rity			MV	/AIGANKAR {	SALIL SI	79	19 21	5	102P	Max. 2300 Min			
219147	Distributed Op Network Secur Multimedia Sys Mobile Compu	erating Sy rity stems			MV	/AIGANKAR S	SALIL SI	79 76	19		102P 95P	Max. 2300 Min	. 920 Grand Tota 21P 18P		
219147	Distributed Op Network Secur Multimedia Sys	erating Sy rity stems			MV	/AIGANKAR {	SALIL SI	79 76 77	19 21	5	102P 95P 98P	Max. 2300 Min	. 920 Grand Tota	I 1689	D
219147	Distributed Op Network Secur Multimedia Sys Mobile Compu	erating Sy rity stems			MV	/AIGANKAR S	SALIL SI	79 76 77	19 21		102P 95P 98P	Max. 2300 Min	. 920 Grand Tota 21P 18P 69P	I 1689	D
219147	Distributed Op Network Secur Multimedia Sys Mobile Compu	erating Sy rity stems			MV	/AIGANKAR S	SALIL SI	79 76 77	19 21	68	102P 95P 98P 98P	Max. 2300 Min 20P SEM	. 920 Grand Tota 21P 18P 69P MESTER-VII Tota	I 1689	D
219147	Distributed Op Network Secur Multimedia Sys Mobile Compu	erating Sy rity stems			MV	/AIGANKAR {	SALIL SI	79 76 77	19 21	68	102P 95P 98P 98P	Max. 2300 Min 20P SEM	. 920 Grand Tota 21P 18P 69P	I 1689	D
219147	Distributed Op Network Secur Multimedia Sys Mobile Compu	erating Sy rity stems			MV	/AIGANKAR S	SALIL SI	79 76 77	19 21	68	102P 95P 98P 98P	Max. 2300 Min 20P SEM	. 920 Grand Tota 21P 18P 69P MESTER-VII Tota	I 1689 589 I 537 r 664	D
	Distributed Op Network Secur Multimedia Sys Mobile Compu	erating Sy rity stems				/AIGANKAR S		79 76 77 79	19 21	68	102P 95P 98P 98P	Max. 2300 Min 20P SEM	. 920 Grand Tota 21P 18P 69P MESTER-VII Tota H Taken Togethe	I 1689 589 I 537 r 664	D
	Distributed Op Network Secur Multimedia Sys Mobile Compu Project	erating Sy rity stems iting	A					79 76 77 79	19 21	68	102P 95P 98P 98P	Max. 2300 Min 20P SEM	. 920 Grand Tota 21P 18P 69P MESTER-VII Tota H Taken Togethe	I 1689 589 I 537 r 664	D
	Distributed Open Network Secur Multimedia Syst Mobile Comput Project	rity stems iting 1 perating Sy	A					79 76 77 79	19 21 19	68	102P 95P 98P 98P 0% of Semest	Max. 2300 Min 20P SEM rers VTH & VIT Max. 2300 Min	. 920 Grand Tota 21P 18P 69P MESTER-VII Tota H Taken Togethe	I 1689 589 I 537 r 664	D
	Distributed Op Network Secur Multimedia Sys Mobile Compu Project 201705003 Distributed Op	erating Sy rity stems uting 1 perating Sy rity	A					79 76 77 79 22Y 86	19 21 19 2 2 4 20 23	68	102P 95P 98P 98P 0% of Semest	Max. 2300 Min 20P SEM rers VTH & VIT Max. 2300 Min	. 920 Grand Tota 21P 18P 69P MESTER-VII Tota H Taken Togethe	I 1689 589 I 537 r 664	D
	Distributed Operation Network Secur Multimedia System Mobile Computer Project 201705003 Distributed Operation Network Secur	1 perating Sy stems uting 1 perating Sy rity stems	A					79 76 77 79 22Y 86 82	19 21 19 22 24 20	68	102P 95P 98P 98P 0% of Semest 110P 102P	Max. 2300 Min 20P SEM rers VTH & VIT Max. 2300 Min	. 920 Grand Tota 21P 18P 69P MESTER-VII Tota H Taken Togethe . 920 Grand Tota	I 1689 589 I 537 r 664	D
	Distributed Op Network Secur Multimedia Sys Mobile Compu Project 201705003 Distributed Op Network Secur Multimedia Sys	1 perating Sy stems uting 1 perating Sy rity stems	A					79 76 77 79 22Y 86 82 84	19 21 19 2 2 4 20 23	68	102P 95P 98P 98P 0% of Semest 110P 102P 107P	Max. 2300 Min 20P SEM rers VTH & VIT Max. 2300 Min	. 920 Grand Tota 21P 18P 69P MESTER-VII Tota H Taken Togethe . 920 Grand Tota	I 1689 589 I 537 r 664 I 1790	D
	Distributed Operation Network Secur Multimedia System Mobile Computer Project 201705003 Distributed Operation Network Secur Multimedia System Mobile Computer	1 perating Sy stems uting 1 perating Sy rity stems	A					79 76 77 79 22Y 86 82 84	19 21 19 2 2 4 20 23	68	102P 95P 98P 98P 0% of Semest 110P 102P 107P	Max. 2300 Min 20P SEN ers VTH & VITI Max. 2300 Min 24P	920 Grand Tota 21P 18P 69P MESTER-VII Tota H Taken Togethe 920 Grand Tota 22P 25P 74P	I 1689 589 I 537 r 664 I 1790	D
	Distributed Operation Network Secur Multimedia System Mobile Computer Project 201705003 Distributed Operation Network Secur Multimedia System Mobile Computer	1 perating Sy stems uting 1 perating Sy rity stems	A					79 76 77 79 22Y 86 82 84	19 21 19 2 2 4 20 23	68	102P 95P 98P 98P 0% of Semest 110P 102P 107P	Max. 2300 Min 20P SEN ers VTH & VITI Max. 2300 Min 24P	920 Grand Tota 21P 18P 69P MESTER-VII Tota H Taken Togethe 920 Grand Tota 22P 25P	I 1689 589 I 537 r 664 I 1790	D
	Distributed Operation Network Secur Multimedia System Mobile Computer Project 201705003 Distributed Operation Network Secur Multimedia System Mobile Computer	1 perating Sy stems uting 1 perating Sy rity stems	A					79 76 77 79 22Y 86 82 84	19 21 19 2 2 4 20 23	68 68 50 74	102P 95P 98P 98P 98P 0% of Semest 110P 102P 107P 107P	Max. 2300 Min 20P SEM ers VTH & VIT Max. 2300 Min 24P 24P SEM ers VTH & VIT	. 920 Grand Tota 21P 18P 69P MESTER-VII Tota H Taken Togethe . 920 Grand Tota 22P 25P 74P MESTER-VII Tota H Taken Togethe	I 1689 589 I 537 r 664 I 1790 645 I 626 r 725	D
219150	Distributed Open Network Secur Multimedia Syst Mobile Comput Project 201705003 Distributed Open Network Secur Multimedia Syst Mobile Comput Project	1 perating Sy stems uting 1 perating Sy rity stems uting	A ystems		FV	/AZ JOYREL	ANN LIZ	79 76 77 79 86 82 84 87	19 21 19 2 2 4 20 23	68 68 50 74	102P 95P 98P 98P 98P 0% of Semest 110P 102P 107P 107P	Max. 2300 Min 20P SEM ers VTH & VIT Max. 2300 Min 24P 24P SEM ers VTH & VIT	920 Grand Tota 21P 18P 69P MESTER-VII Tota H Taken Togethe 920 Grand Tota 22P 25P 74P MESTER-VII Tota	I 1689 589 I 537 r 664 I 1790 645 I 626 r 725	D
219150	Distributed Operation Network Secur Multimedia Syst Mobile Comput Project 201705003 Distributed Operation Network Secur Multimedia Syst Mobile Comput Project 201704985	1 perating Sy rity stems uting rity stems uting 1	A ystems		FV		ANN LIZ	79 76 77 79 8 8 8 8 8 8 4 8 7 8 7 8 7 8 7 8 7 8 7 8	19 21 19 2 2 2 3 20 2 3	68 68 50 74	102P 95P 98P 98P 98P 0% of Semest 110P 102P 107P 107P	Max. 2300 Min 20P SEM ers VTH & VITI Max. 2300 Min 24P SEM ers VTH & VITI Max. 2300 Min	. 920 Grand Tota 21P 18P 69P MESTER-VII Tota H Taken Togethe . 920 Grand Tota 22P 25P 74P MESTER-VII Tota H Taken Togethe	I 1689 589 I 537 r 664 I 1790 645 I 626 r 725	D
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SEMESTER-VII Total 412	Р
50% of Semesters VTH & VITH Taken Together 604 \$2	P
Max. 2300 Min. 920 Grand Total 1577\$2	<u> </u>
P:Passes; F:Fails; Abs:Absent; N:Non Appearance; D:First Class with Distinction; I: First Class; S:Second Class; C:Passed in Compartment; NE:Not Eligible; +:Marks carried over Discrepancy If any in the Result shall be informed to the University within a week from the date of receipt of the result by the colleges.	ər

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	SEMESTER-VII Total 385	Р
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	Max. 2300 Min. 920 Grand Total 1510	I
P:Passes; F:Fails; Abs:Absent; N:Non Appearance; D:First Class with Distinction; I: First Class; S:Second Class; C:Pass Discrepancy If any in the Result shall be informed to the University within a week from the date of receipt of the result by	ed in Compartment; NE:Not Eligible; +:Marks carried ov the colleges.	ver

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ENGINEERING EXAMINATION SYSTEM

COLLEGE WISE STUDENT RESULT REGISTER FOR SEMESTER-VIII EXAM

Page : 14 Of 14

RC 2016-17

Bachelor of Engineering (Computer) College :-Government of Goa College of Engineering

EXAM YEAR: July 2021 SEAT NO P.R. NO. ATTEMPTS ARE PRO SEX NAME OF THE THEORY SESSIONAL TERM WORK TOTAL PRACTICAL ORAL TOTAL REMARKS CD SEM CANDIDATE MAX. 25 25 OR 75 125 OR 150 50 OR 25 50 OR 25 OR 100 725 ESTE MIN. 40 50 OR 60 25 OR 10 290 75 R-VIII 25 OR 10 OR 30 219254 F VAKUDE SONALI TUKARAM 201807732 1 А 73 21 94P 16P **Distributed Operating Systems** 68 20 88P Network Security 73 20 93P 17P Web Services Mobile Computing 71 21 92P 17P 66 62P Project Ρ 545 SEMESTER-VII Total 441 Р 50% of Semesters VTH & VITH Taken Together 591 Ρ Max. 2300 Min. 920 Grand Total 1577 T

Read by Checked by Declared On Assistant Registrar-E(Prof) Assistant Registrar Exam Controller of Examinations

P:Passes; F:Fails; Abs:Absent; N:Non Appearance; D:First Class with Distinction; I: First Class; S:Second Class; C:Passed in Compartment; NE:Not Eligible; +:Marks carried over Discrepancy If any in the Result shall be informed to the University within a week from the date of receipt of the result by the colleges.