

RESULT REGISTER FOR M.E INFORMATION TECHNOLOGY AND ENGINEERING SEMESTER - II EXAMINATION HELD IN AUGUST 2020 Course : New Course - 2017

COLLEGI	E: GOA CO	OLLEGE OF ENGINEERING		
Seat No:	10201	PRNo: 201510119	Sex: F	Name: DESSAI HARSHA RAJENDRA

Seat No: 10201 P R No: 201510119	Sex	(: F	N	ame :	DESSAI HARSHA RAJEND	RA
o Of Attempts: 1		No Of Credits		rade tained	SGPA	
Research Methodology		Orcano		tunioc		
	Theory	3	A	A P		
	IA	1	A	A P		
Security in Constrained Networks						
	Theory	* 3	A			
	IA	1	A	A P		
Computational Theory and Algorithms						
	Theory	3	Al	3 P		
	IA	1 🕬	· Al	3 P		
Techniques in Optimization		1	7			
	Theory	3	A			
	IA	1	A	O P		
Cloud Computing						
	Theory	3	A			
	IA	1	A	A P		
Algorithms & Cryptography Lab						
	Practical	2	A	A P		
	Total:	22			9.00 P PASSES	
eat No: 10202 P R No: 200205584	Sex	x: F	N	ame :	GOVEKAR RESHA ROHID	AS
lo Of Attempts: 1		No Of	0	rade		
		Credits		taine	SGPA	
Research Methodology						
	Theory	3	A	A P		
	IA	1	A	A P		
Security in Constrained Networks						
	Theory	3	A	A P		
	IA	1	A	A P		
Computational Theory and Alexandre						
Computational Theory and Algorithms						
Computational Theory and Algorithms	Theory	3	A	A P		
	Theory IA	3 1	A			
Techniques in Optimization	IA					
	,			A P		
Techniques in Optimization	IA	1	A	A P		
	IA Theory	1	A	A P		
Techniques in Optimization	IA Theory	1	A	A P O P O P		
Techniques in Optimization Cloud Computing	Theory	1 3 1	A	A POPOP		
Techniques in Optimization	Theory IA	1 3 1	A A A	A POPOP		
Techniques in Optimization Cloud Computing	Theory IA	1 3 1	A A A	A P O P O P O P		
Techniques in Optimization Cloud Computing	Theory IA Theory IA	1 3 1 3 1	A A A	A P O P O P O P		



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eat No: 10203 PR No: 201510315	Se	x: F	Nan	ne :	KANDOLKAR GAYAKSHA YATIN
o Of Attempts : 1		No Of Credits	Gra	de	SGPA
Research Methodology					
	Theory	3	AA	P	
	IA	1	AA	P	
Security in Constrained Networks					
	Theory	3	AA	P	
	IA	1	AA	P	
Computational Theory and Algorithms					
	Theory	3	AB	P	
	IA	1	AB	P	
Techniques in Optimization		-			
	Theory	3	AA	P	
	IA	1	AA	P	
Cloud Computing					
	Theory	3	AA	P	
	IA	1	AA	P	
Algorithms & Cryptography Lab					
	Practical	2	AB	P	
	Total:	22	the second section is a second se	-	8.73 P
	Total.	22			
					PASSES
eat No : 10204 P R No : 20196434		x: F	Nam	ne :	
eat No : 10204 P R No : 20196434 o Of Attempts : 1			Nam		PASSES NAJIYA NAJ
O Of Attempts: 1		x: F		de	PASSES
	Se	x: F No Of Credits	Gra Obta	de ined	PASSES NAJIYA NAJ
O Of Attempts: 1	Se	x: F No Of Credits	Grad Obtai	de ined P	PASSES NAJIYA NAJ
Of Attempts: 1 Research Methodology	Se	x: F No Of Credits	Gra Obta	de ined	PASSES NAJIYA NAJ
O Of Attempts: 1	Se. Theory	No Of Credits	Gradobtai AA AA	de ined P P	PASSES NAJIYA NAJ
Of Attempts: 1 Research Methodology	Se Theory IA Theory	No Of Credits	Gradobtai AA AA AO	de ined P P	PASSES NAJIYA NAJ
Research Methodology Security in Gonstrained Networks	Se. Theory	No Of Credits	Gradobtai AA AA	de ined P P	PASSES NAJIYA NAJ
Of Attempts: 1 Research Methodology	Theory IA Theory IA	No Of Credits 3 1	Grad Obtain AA AA AO AO	de ined P P P	PASSES NAJIYA NAJ
Research Methodology Security in Gonstrained Networks	Theory IA Theory IA Theory	No Of Credits 3 1 3 1	Gradobtai AA AA AO AO AA	de ined P P P	PASSES NAJIYA NAJ
Research Methodology Security in Constrained Networks Computational Theory and Algorithms	Theory IA Theory IA	No Of Credits 3 1	Grad Obtain AA AA AO AO	de ined P P P	PASSES NAJIYA NAJ
Research Methodology Security in Gonstrained Networks	Theory IA Theory IA Theory IA	No Of Credits 3 1 3 1	Gradobtai AA AA AO AO AA AA	de ined P P P P	PASSES NAJIYA NAJ
Research Methodology Security in Constrained Networks Computational Theory and Algorithms	Theory IA Theory IA Theory IA Theory	No Of Credits 3 1 3 1 3 1	Gradobtal AA AA AO AO AA AA AA	de ined P P P P	PASSES NAJIYA NAJ
Research Methodology Security in Constrained Networks Computational Theory and Algorithms Techniques in Optimization	Theory IA Theory IA Theory IA	No Of Credits 3 1 3 1	Gradobtai AA AA AO AO AA AA	de ined P P P P	PASSES NAJIYA NAJ
Research Methodology Security in Constrained Networks Computational Theory and Algorithms	Theory IA Theory IA Theory IA Theory IA	No Of Credits 3 1 3 1 3 1	Grado Obtain AA AA AA AA AA AA AA AA	de ined PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	PASSES NAJIYA NAJ
Research Methodology Security in Constrained Networks Computational Theory and Algorithms Techniques in Optimization	Theory IA Theory IA Theory IA Theory IA Theory	No Of Credits 3 1 3 1 3 1 3 1	Gradobtal AA AA AO AO AA AA AA	de ined PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	PASSES NAJIYA NAJ
Research Methodology Security in Constrained Networks Computational Theory and Algorithms Techniques in Optimization Cloud Computing	Theory IA Theory IA Theory IA Theory IA	No Of Credits 3 1 3 1 3 1	Grado Obtain AA AA AA AA AA AA AA AA	de ined PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	PASSES NAJIYA NAJ
Research Methodology Security in Constrained Networks Computational Theory and Algorithms Techniques in Optimization	Theory IA Theory IA Theory IA Theory IA	No Of Credits 3 1 3 1 3 1 3 1	Gradobtai	de ined PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	PASSES NAJIYA NAJ
Research Methodology Security in Constrained Networks Computational Theory and Algorithms Techniques in Optimization Cloud Computing	Theory IA Theory IA Theory IA Theory IA Theory	No Of Credits 3 1 3 1 3 1 3 1	Gradobtai	de ined PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	PASSES NAJIYA NAJ





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COLLEGE:	GOA COLLEGE	OF ENGINEERING
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COLLEGE: GOA COLLEGE OF ENGINEERING						
eat No : 10205 P R No : 201508956	Sex	x: M		Nam	e:	NAVTI SARVADNYA DURGAKUMAR
o Of Attempts : 1		No Of		Grad		CODA
Research Methodology		Credits		Obtai	ned	SGPA
Research Methodology	Theory	3		AA	Р	
	IA	1		AA	Р	
Security in Constrained Networks	1/3			701		
ossant, in constrained retirement	Theory	3		AA	Р	
	IA	1		AA	Р	
Computational Theory and Algorithms						
	Theory	3		AA	P	
	IA	1 654	W.	AA	P	
Techniques in Optimization		· · · · · · · · ·	2			
	Theory	3	-	AO	P	
	IA	1		AO	P	
Cloud Computing						
	Theory	3		AO	P	
	IA	1		AO	P	
Algorithms & Cryptography Lab					_	
	Practical	2		AA	Р	
	Total:	22				9.36 P PASSES
Seat No : 10206 P R No : 201007478	Se	x : M		Nam	ne :	PINTO REUBEN
o Of Attempts: 1		No Of				
		Credits		Gra		SGPA
Research Methodology		Oround		Obtai		
	Theory	3		AO	P	
	IA	1		AO	P	
Security in Constrained Networks						
	Theory	3		AA	P	
	IA	1		AA	P	
Computational Theory and Algorithms						
	Theory	3		AA	P	
T	IA	1		AA	P	
Techniques in Optimization	Theres	0		40	Б	
	Theory	3		AO	P P	
Cloud Computing	IA	1		AO	Р	
Cloud Computing	Theory	3		AO	Р	
	IA	1		AO	P	
Algorithms & Cryptography Lab		1.		AU	-	
Algorithms & Oryptographly Lab	Practical	2		AA	Р	
	Total:	22		701		9.55 P
	i Olai .	22				PASSES

-		-	
Grade	Grade Points	Pe	formance
AO	10	Ou	tstanding
AA	9	E	xcellent
AB	8	Ve	ery Good
BB	7		Good
ВС	6		Fair
CC	5	Sa	tisfactory
FF	0		Fail

Assistant Registrar-E(Proff.)

Assistant/Registrar Exam Controller Of Exami

P: Passes; F: Fails; A/ABS: Absent; N/NAP: Non Appearance; X/NE: Not Eligible; +: Grades Carried Over; SGPA: Semester Grade Point Average; CGPA: Cummulative Grade Point Average