

COLLEGE: GOA COLLEGE OF ENGINEERING Seat No: 6209 PRNo: 201106052 Sex: F Name: NAIK JANHAVI RAMDAS No Of Attempts: 1 No Of Grade **SGPA** Credits Obtained Advanced Concepts in Database System Theory 4 Р AB IA 2 P AB Design & Analysis of Computer Networks Theory 4 AB P 2 P IA AB Advanced Software Engineering Theory 4 P AA IA 2 Р AA **Embedded System** Theory 4 Р CC IA 2 AB Р Mobile Computing Theory 4 ВС P IA 2 AB P Programming Lab - II IA 2 P AA Practical 4 AB P Total: 36 7.67 P **PASSES** Seat No: 6210 PR No: 201105793 Sex: F Name: NAIK SHRADHA MAHADEV No Of Attempts: 1 No Of Grade **SGPA** Credits Obtained Advanced Concepts in Database System Theory 4 AB P 2 Р IA BB Design & Analysis of Computer Networks Theory AB P 2 IA BB Р Advanced Software Engineering Theory 4 AA IA 2 AA P Embedded System Theory CC 4 IA 2 BB P Mobile Computing Theory ВС P 4 IA 2 BB P Programming Lab - II IA 2 AB Р Practical 4 BC Р Total: 36 7.17 P

**PASSES** 

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



COLLEGE: GOA COLLEGE OF ENGINEERING Sex: F Seat No: 6211 PRNo: 201105791 Name: PARAB GAONKAR KARISHMA NILKANTH No Of Attempts: 1 No Of Grade SGPA Credits Obtained Advanced Concepts in Database System AA P Theory 4 вв P IA 2 Design & Analysis of Computer Networks Theory 4 BB P P IA 2 BB Advanced Software Engineering P Theory 4 AB 2 AB Р IA Embedded System Ρ Theory CC 4 2 вс Р IA Mobile Computing Р Theory 4 BB 2 BB P IA Programming Lab - II Р IA 2 AB Р Practical AB 4 Total: 36 7.28 P PASSES Seat No: 6212 PRNo: 200407228 Sex: F Name: PHADTE RADHA SHASHIKANT No Of Attempts: 1 No Of Grade **SGPA** Credits Obtained Advanced Concepts in Database System AB Theory 4 IA 2 Р AA Design & Analysis of Computer Networks P Theory AA 4 IA 2 Р AA Advanced Software Engineering Р Theory 4 BB IA 2 Ρ AA **Embedded System** Theory CC P 2 P IA BB Mobile Computing Theory вс P 4 IA 2 P AA Programming Lab - II IA 2 AA P Practical AB P 4

Total:

36

7.67 P PASSES

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



RESULT REGISTER FOR M.E COMPUTER SCIENCE & ENGINEERING SEMESTER - II EXAMINATION HELD IN MAY 2016

Course : Existence & Engineering Semester - II Examination Held in May 2016

at No: 6213	PRNo: 201106075		: F		Name	SHALI	NI TRIPATHI		
Of Attempts: 1			No Of Credits		Grade Obtaine		SGPA		
Advanced Co	ncepts in Database System								
		Theory	4		AA F				
		IA	2		BC F	>			
Design & Ana	lysis of Computer Networks								
	283	Theory	4		BB F				
		IA	2		BB F	>			
Advanced So	ftware Engineering								
		Theory	4		BB F	5			
		IA	2		AA I	P			
Embedded S	ystem								
	*eesse	Theory	4		FF I	F			
		IA	2		BB I	P			
Mobile Comp	outing								
		Theory	4		BB I	Р			
		IA	2		AB I	Р			
Programming	Lab - II								
rrogramming	, ===	IA	2		AB	Р			
		Practical	4		BC	Р			
		Total:	36	A. Turana de Presidente		gapa ya gamada akka watani minani	6.50 F	acaraco de comercio. El se Padronia	Or opcome improis land an income
		101011					FAILS		na i magazana na mana a ma
at No: 6214	PRNo: 201107955	Se	x: F		Name	: VASU	MEGHA MOHAN		
Of Attempts: 1			No Of		Grade	•			
							SGPA		
			Credits		Obtain	ea			
Advanced Co	oncepts in Database System	1	Credits	3	Obtain	ea			
Advanced Co	oncepts in Database System	n Theory	Credits 4			ea P			
Advanced Co	oncepts in Database System				вв				
		Theory IA	4		вв	Р			
	oncepts in Database System	Theory IA	4		BB BB	Р			
		Theory IA s	4 2		BB BB	P P			
Design & An	alysis of Computer Network	Theory IA s Theory	4 2		BB BB	P P			
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Design & An Advanced So Embedded S	alysis of Computer Network oftware Engineering System puting	Theory IA  Theory IA  Theory IA  Theory IA  Theory IA  Theory IA	4 2 4 2 4 2 4 2		BB BB AA BB BB AB CC BB	P P P P P P P P P P P P P P P P P P P			
Design & An Advanced So Embedded So Mobile Com	alysis of Computer Network oftware Engineering System puting	Theory IA  Theory IA  Theory IA  Theory IA  Theory IA  Theory IA  Theory IA	4 2 4 2 4 2 4 2		BB BB AA BB BB AB CC BB AB BB	P P P P P P P P			
Design & An Advanced So Embedded So Mobile Com	alysis of Computer Network oftware Engineering System puting	Theory IA  Theory IA  Theory IA  Theory IA  Theory IA  Theory IA	4 2 4 2 4 2 4 2		BB BB AA BB BB AB CC BB	P P P P P P P P P P P P P P P P P P P	7.33 P		

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COLLEGE: GOA COLLEGE OF ENGINEERING Seat No: 6207 PRNo: 200801299 Name: KORGAONKAR VINITA VIDHYADHAR Sex: F No Of Attempts: 1 No Of Grade SGPA Credits Obtained Advanced Concepts in Database System P 4 AB Theory IA 2 AB P Design & Analysis of Computer Networks BB P Theory 4 2 AB P IA Advanced Software Engineering Theory 4 BB P IA 2 AB Ρ **Embedded System** Theory FF 4 IA 2 AB Mobile Computing Theory 4 BC BB P IA 2 Programming Lab - II 2 P IA AB Practical Р 4 AB Total: 6.61 F FAILS 36 Seat No: 6208 PRNo: 201104679 Sex: F Name: MASHAL SONIA XYLINA No Of Attempts: 1 No Of Grade **SGPA** Credits Obtained Advanced Concepts in Database System P Theory 4 BB 2 BB P IA Design & Analysis of Computer Networks BB P Theory 2 P IA AB Advanced Software Engineering Theory BB P 2 AB P IA Embedded System CC Theory IA 2 AB P Mobile Computing Theory BB IA 2 AB P Programming Lab - II 2 AB P IA Practical 4 AB P Total: 36 7.17 P

**PASSES** 

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Seat No: 6215	PRNo: 200801130	Se	x: F	Nam	e:	VELIP	SAMIKSH	IA KANTU		
No Of Attempts: 1			No Of Credits	Grad Obtai	11767256		SGPA			
Advanced Co.	ncepts in Database System	1								
		Theory	4	BB	P					
		IA	2	BB	P					
Design & Ana	lysis of Computer Networks	3								
		Theory	4	AB	P					
		IA	2	BC	Ρ					
Advanced Sof	tware Engineering									
		Theory	4	ABS	Α					
		IA ·	2	BB	P					
Embedded Sy	stem									
		Theory	4	CC	P					
		IA	2	BB	P					
Mobile Compu	ting									
		Theory	4	BB	Р					
		IA	2	BB	P					
Programming	Lab - II									
		IA	2	BB	Р					
		Practical	4	CC	Р					
		Total:	36	1			5.83 F FAILS	Water and American Street, Str	CONTRACTOR SERVICES AND AND THE CANADA	MP de et jake indeprengental

Grade	Grade Points	Performance
AO	10	Outstanding
AA	9	Excellent
AB	8	Very Good
ВВ	7	Good
ВС	6	Fair
CC	5	Satisfactory
FF	0	Fail

Checked By: Ki

Date :

S.S.Y. Figueiredo Assistant Registrar-E(Proff.)

Leo V. Macedo Controller Of Examinations Prof. Y. V. Reddy Registrar





12/8/16

COLLEGE: GOA CO	LLEGE OF ENGINEERING	G				
Seat No: 6201	PRNo: 201104654	Se	ex: F	Nar	ne :	GAONKAR MILAN ANAND
No Of Attempts: 1	accepte in Database Contact	_	No Of Credits	Gra Obta		SGPA
Advanced Cor	ncepts in Database System				_	
		Theory	4	AB	Р	
Danier 9 Arel	ingle of Committee Notice of	IA	2	CC	P	
Design & Anai	ysis of Computer Network		55 O207	-		
		Theory	4	BB	Р	
		IA	2	BC	Ρ	
Advanced Sof	tware Engineering					
		Theory	4	AB	P	
		IA	2	BB	P	
Embedded Sys	stem					
		Theory	4	FF	F	
15.20		IA	_ 2	BB	Р	
Mobile Compu	ting					
		Theory	4	BC	P	
		IA	2	CC	P	
Programming I	Lab - II					
		IA	2	BB	Р	
		Practical	4	CC	P	
		Total:	36	erredra for solven forestandosa		5.83 F FAILS
Seat No: 6202	PRNo: 201104530	Se	x: F	Nam	e: (	GAUDE KANKONKAR JYOTI TULSHIDAS
lo Of Attempts: 1			No Of Credits	Grad Obtai	de	SGPA
Advanced Con	cepts in Database System					Table 1
		Theory	4	BB	P	
		IA.	2	BC	P	
Design & Analy	sis of Computer Networks	3				
		Theory	4	BC	P	
		IA	2	BC	Р	
Advanced Soft	ware Engineering					
		Theory	4	BC	Р	
		IA	2	BB	Р	
Embedded Sys	tem					
		Theory	4	FF	F	

AT A

Mobile Computing

Programming Lab - II

NB WE HOOMD

IA

IA

IA

Theory

Practical

Total:

2

2

4

36

390

5.89 F FAILS

BC

BB

BC

AB P

BB P

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



No Of Attempts : 1	COLLEGE: GOA COLLEGE OF ENGINEERIN Seat No: 6203 PR No: 200703370		ex: M	Nan	ne: C	GOSAVI GAURAV G	
Advanced Concepts in Database System    Theory   4					100	22.77.07.07.07.0	
Advanced Concepts in Database System	Contrador Contra					SGPA	
Theory	Advanced Concents in Database Syste	m	Credits	Obla	mea	331 X	
A	The same of the option in Balabase Cycle		1	ΔΔ	D		
Design & Analysis of Computer Networks							
Theory	Design & Analysis of Computer Networ		2	AD	г		
Advanced Software Engineering	besign a Analysis of Computer Network		4	^ D			
Advanced Software Engineering    Theory   4							
Theory	Advanced Coffees Facility is	IA	2	AA	Р		
A	Advanced Software Engineering	_	9 998				
Theory   4							
Theory   4	XI	IA	2	AA	Р		
A	Embedded System						
Mobile Computing				CC			
Theory		IA	2	AA	Р		
A	Mobile Computing						
Programming Lab - II		Theory	4	AB	Р		
IA		IA	2	AA	P		
IA	Programming Lab - II				85		
Practical   4   BC   P		IA	2	AA	P		
Total		Practical	1		Р		
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Sex   F		MACRAGA COMPANSON AND AND AND AND AND AND AND AND AND AN	NAME AND ADDRESS OF THE PARTY O			7.61 D	i nde Angelen Aresonas (valus da us
No Of Credits		MACRAGA COMPANSON AND AND AND AND AND AND AND AND AND AN	NAME AND ADDRESS OF THE PARTY O				i con Reparter Articolas Dadus Sai us
Credits	eat No : 6204 PR No : 200907931	Total:	36		e: H	PASSES	KAR
Theory		Total:	36 x: F	Nam		PASSES	<b>KAR</b>
IA   2   AA   P		Total:	36 x: F No Of	Nam Grad	de	PASSES ALDANKAR KARISHMA RATNAH	KAR
A	Of Attempts: 1	Total :	36 x: F No Of	Nam Grad	de	PASSES ALDANKAR KARISHMA RATNAH	KAR
Theory   4	Of Attempts: 1	Total:	36 x: F No Of Credits	Nam Grad Obtai	de ned	PASSES ALDANKAR KARISHMA RATNAH	KAR
Theory 4 ABS A IA 2 BB P  Advanced Software Engineering  Theory 4 ABS A IA 2 AB P  Embedded System  Theory 4 ABS A IA 2 AB P  Mobile Computing  Theory 4 ABS A IA 2 AA P  Mobile Computing  Theory 4 ABS A IA 2 BB P  Programming Lab - II  IA 2 BC P  Practical 4 ABS A	Of Attempts: 1	Total: Sex	36  X: F  No Of Credits	Nam Grad Obtai	de ned A	PASSES ALDANKAR KARISHMA RATNAH	<b>KAR</b>
IA   2   BB   P	Of Attempts: 1  Advanced Concepts in Database System	Total:  Sex  Theory IA	36  X: F  No Of Credits	Nam Grad Obtai	de ned A	PASSES ALDANKAR KARISHMA RATNAH	KAR
Advanced Software Engineering  Theory 4 ABS A IA 2 AB P  Embedded System  Theory 4 ABS A IA 2 AA P  Mobile Computing  Theory 4 ABS A IA 2 BB P  Programming Lab - II  IA 2 BC P Practical 4 ABS A	Of Attempts: 1  Advanced Concepts in Database System	Total:  Sex  n Theory IA	36  x: F  No Of Credits  4 2	Nam Grad Obtai ABS AA	de ned A P	PASSES ALDANKAR KARISHMA RATNAH	KAR
Theory 4 ABS A IA 2 AB P  Embedded System  Theory 4 ABS A IA 2 AA P  Mobile Computing  Theory 4 ABS A IA 2 BB P  Programming Lab - II  IA 2 BC P  Practical 4 ABS A	Of Attempts: 1  Advanced Concepts in Database System	Total:  Sex  n Theory IA s Theory	36  x: F  No Of Credits  4 2	Nam Grad Obtai ABS AA	de ned A P	PASSES ALDANKAR KARISHMA RATNAH	<b>KAR</b>
IA	Of Attempts: 1  Advanced Concepts in Database Syster  Design & Analysis of Computer Network	Total:  Sex  n Theory IA s Theory	36  x: F  No Of Credits  4 2	Nam Grad Obtai ABS AA	de ned A P	PASSES ALDANKAR KARISHMA RATNAH	<b>KAR</b>
Embedded System  Theory 4 ABS A IA 2 AA P  Mobile Computing  Theory 4 ABS A IA 2 BB P  Programming Lab - II  IA 2 BC P  Practical 4 ABS A	Of Attempts: 1  Advanced Concepts in Database Syster  Design & Analysis of Computer Network	Total:  Sex  Theory IA S Theory IA	36  X: F  No Of Credits  4 2  4 2	Nam Grad Obtai ABS AA ABS BB	de ned A P A	PASSES ALDANKAR KARISHMA RATNAH	<b>KAR</b>
Theory 4 ABS A IA 2 AA P  Mobile Computing  Theory 4 ABS A IA 2 BB P  Programming Lab - II  IA 2 BC P  Practical 4 ABS A	Of Attempts: 1  Advanced Concepts in Database Syster  Design & Analysis of Computer Network	Total:  Sexon Theory IA S Theory IA Theory	36  x: F  No Of Credits  4 2 4 2	Nam Grad Obtai ABS AA ABS BB	de ned A P A P	PASSES ALDANKAR KARISHMA RATNAH	<b>KAR</b>
IA	Of Attempts: 1  Advanced Concepts in Database System  Design & Analysis of Computer Network  Advanced Software Engineering	Total:  Sexon Theory IA S Theory IA Theory	36  x: F  No Of Credits  4 2 4 2	Nam Grad Obtai ABS AA ABS BB	de ned A P A P	PASSES ALDANKAR KARISHMA RATNAH	<b>KAR</b>
Mobile Computing  Theory 4 ABS A  IA 2 BB P  Programming Lab - II  IA 2 BC P  Practical 4 ABS A	Of Attempts: 1  Advanced Concepts in Database System  Design & Analysis of Computer Network  Advanced Software Engineering	Total:  Sex  Theory IA  Theory IA  Theory IA	36  x: F  No Of Credits  4 2 4 2	Nam Grac Obtai ABS AA ABS BB	de ned A P A P A P	PASSES ALDANKAR KARISHMA RATNAH	<b>KAR</b>
Theory 4 ABS A IA 2 BB P  Programming Lab - II  IA 2 BC P  Practical 4 ABS A	Of Attempts: 1  Advanced Concepts in Database System  Design & Analysis of Computer Network  Advanced Software Engineering	Total:  Sex  Theory IA  Theory IA  Theory IA  Theory IA	36  x: F  No Of Credits  4 2 4 2 4 2	Nam Grac Obtai ABS AA ABS BB ABS AB	de ned A P A P A P A	PASSES ALDANKAR KARISHMA RATNAH	KAR
IA	Advanced Concepts in Database Syster  Design & Analysis of Computer Network  Advanced Software Engineering  Embedded System	Total:  Sex  Theory IA  Theory IA  Theory IA  Theory IA	36  x: F  No Of Credits  4 2 4 2 4 2	Nam Grac Obtai ABS AA ABS BB ABS AB	de ned A P A P A P A	PASSES ALDANKAR KARISHMA RATNAH	KAR
Programming Lab - II  IA 2 BC P  Practical 4 ABS A	Advanced Concepts in Database Syster  Design & Analysis of Computer Network  Advanced Software Engineering  Embedded System	Total:  Sex  Theory IA  Theory IA  Theory IA  Theory IA	36  x: F  No Of Credits  4 2 4 2 4 2	Nam Grac Obtai ABS AA ABS AB ABS AB	de ned A P A P A P	PASSES ALDANKAR KARISHMA RATNAH	<b>KAR</b>
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lo Of Attem	pts: I		No Of	Gra			
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	,	Theory	4	ВС	Р		
		IA	2	BC	Р		
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		IA	2	BC	Р		
Emb	edded System						
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		IA	2	вс	Р		
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	ne company	Theory	4	CC	Р		
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Prog	ramming Lab - II						
		IA	2	AA	P		
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		Practical	4	AA	-		
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eat No: 62	206 PR No : 201507405	Total:		** discussor and of processor		FAILS	R PRATIBHA
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lo Of Attemp	ots: 1	Total:	36 x: F	Nam	ie: I	FAILS	R PRATIBHA
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o Of Attemp	ots: 1	Total:	36 x: F No Of Credits	Nam Grad Obtai	ne: I de ned	FAILS KANEKAR RUCHI PADMAKA	R PRATIBHA
lo Of Attemp	ots: 1 anced Concepts in Database System	Total :	36 x: F No Of Credits	Nam Grad Obtai	ie : I de ned	FAILS KANEKAR RUCHI PADMAKA	R PRATIBHA
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lo Of Attemp	ots: 1 anced Concepts in Database System	Total:	36 x: F No Of Credits	Nam Grad Obtai	ne: I de ned	FAILS KANEKAR RUCHI PADMAKA	R PRATIBHA
lo Of Attemp	ots: 1 anced Concepts in Database System	Se:	36  x: F  No Of Credits  4 2	Nam Grad Obtai BB CC	ne: I de ned P	FAILS KANEKAR RUCHI PADMAKA	R PRATIBHA
lo Of Attemp Adva Desi	ots: 1  anced Concepts in Database System  gn & Analysis of Computer Networks	Total:  Se: Theory IA Theory	36  x: F  No Of Credits  4 2 4	Nam Grad Obtai BB CC	ne: I de ned P P	FAILS KANEKAR RUCHI PADMAKA	R PRATIBHA
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o Of Attemp Adva Desi Adva	ots: 1  anced Concepts in Database System  gn & Analysis of Computer Networks  unced Software Engineering	Total:  Se: Theory IA Theory IA	36  x: F  No Of Credits  4 2  4 2	Nam Grac Obtai BB CC AB BB	ne: I de ned P P	FAILS KANEKAR RUCHI PADMAKA	R PRATIBHA
Adva Desi Adva	ots: 1  anced Concepts in Database System  gn & Analysis of Computer Networks	Total:  Sex Theory IA Theory IA Theory IA	36  x: F  No Of Credits  4 2 4 2	Nam Grad Obtai BB CC AB BB	e: I de ned P P P P P	FAILS KANEKAR RUCHI PADMAKA	R PRATIBHA
o Of Attemp Adva Desi Adva	ots: 1  anced Concepts in Database System  gn & Analysis of Computer Networks  unced Software Engineering	Total:  Sex Theory IA Theory IA Theory IA Theory	36  x: F  No Of Credits  4 2 4 2 4 4	Nam Grac Obtai BB CC AB BB AB	e: I de ned P P P P P	FAILS KANEKAR RUCHI PADMAKA	R PRATIBHA
Of Attemp Adva Desi Adva Emb	anced Concepts in Database System  gn & Analysis of Computer Networks  anced Software Engineering  edded System	Total:  Sex Theory IA Theory IA Theory IA	36  x: F  No Of Credits  4 2 4 2	Nam Grad Obtai BB CC AB BB	e: I de ned P P P P P	FAILS KANEKAR RUCHI PADMAKA	R PRATIBHA
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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