

RESULT REGISTER FOR M.E ELECTRONICS & TELECOMMUNICATION (INDUSTRIAL AUTOMATION & RADIO FREQUENCY ENGINEERING) SEMESTER - II EXAMINATION HELD IN MAY 2016 Course : Revised Course - 2013

COLLEGE: GOA COLLEGE OF ENGINEERIN			N		00074 0071	NED BDANIOS BOSTEIS	
Seat No : 8201 P R No : 201105837	Sex: M		Nan	ne: L	D COSTA BRENNER BRANCO ROSARIO		
No Of Attempts: 1		No Of Credits	Gra		SGPA		
Embedded System & Parallel Processin	ig .						
	Theory	4	CC	P			
	IA	2	BC	P			
Industrial Data Networks							
	Theory	4	CC	P			
	IA	2	AB	P			
Microwave Engineering							
	Theory	4	CC	P			
	IA	2	AB	P			
Microwave Electronics and Semiconduc	tor Devices						
	Theory	4	CC	P			
	IA	2	BB	P			
Industrial Management							
	Theory	4	CC	P			
	IA	2	AB	P			
Microwave Lab							
	IA	2	AB	P			
	Practical	2	BB	P			
Embedded System & Parallel Processin							
	IA	2	BB	P			
	Practical	2	BB	P			
	Total:	38			6.11 P	Result Reserve Sem I Not Passed	
Seat No: 8202 PR No: 201105844	Se	x: M	Nam	e: D	EVARI AALAKH	ARUN	
No Of Attempts: 1		No Of Credits	Grad Obtai	-	SGPA		
Embedded System & Parallel Processin	g						
	Theory	4	BB	P			
	IA	2	AA	P			
Industrial Data Networks							
	Theony	1	ΛΛ	D			

					Sem I Not Passed
Seat No: 8202 PR No: 20110584	4 Sex	c: M	Nam	ne: Di	EVARI AALAKH ARUN
No Of Attempts: 1		No Of Credits	Grad Obtai		SGPA
Embedded System & Parallel Process	sing				
	Theory	4	BB	P	
	IA	2	AA	P	
Industrial Data Networks					
	Theory	4	AA	P	
	IA	2	AA	P	
Microwave Engineering					
	Theory	4	AB	P	
	IA	2	AA	P	
Microwave Electronics and Semicond	uctor Devices				
	Theory	4	BB	P	
	IA	2	AB	P	
Industrial Management					
	Theory	4	BB	P	
	IA	2	BB	P	
Microwave Lab					
	IA	2	AA	P	
	Practical	2	AB	P	
Embedded System & Parallel Process	sing Lab				
	IA	2	AA	P	
	Practical	2	AA	Р	
	Total:	38			8.05 P PASSES









Microwave Lab

Embedded System & Parallel Processing Lab

RESULT REGISTER FOR M.E ELECTRONICS & TELECOMMUNICATION (INDUSTRIAL AUTOMATION & RADIO FREQUENCY ENGINEERING) SEMESTER - II EXAMINATION HELD IN MAY 2016 Course : Revised Course - 2013

COLLEGE .	COACOLLEGE	OF ENGINEERING
COLLEGE.	GUA CULLEGE	OF ENGINEERING

Seat No: 8203 P R No: 201105846	Se	x: F	Nam	e:	DIVYA C. THOMAS	
lo Of Attempts: 1		No Of Credits	Grad Obtai		SGPA	
Embedded System & Parallel Processing	ng					
	Theory	4	BB	P		
	IA	2	AB	P		
Industrial Data Networks						
	Theory	4	AB	P		
	IA	2	AB	P		
Microwave Engineering						
	Theory	4	BB	P		
	IA	2	AB	P		
Microwave Electronics and Semiconduc	ctor Devices					
	Theory	4	BC	P		
	IA	2	AB	P		
Industrial Management						
	Theory	4	AB	P		
	IA	2	AB	P		
Microwave Lab						
	IA	2	AB	P		
	Practical	2	BB	P		
Embedded System & Parallel Processir	ng Lab					
	IA	2	BB	P		
	Practical	2	ВС	P		
	Total:	38	***************************************		7.37 P	***********
	Total.	30			PASSES	
eat No : 8204 P R No : 201108355	Se	x: F	Nam	e:	FERNANDES NERINE TINA	-
o Of Attempts: 1		No Of	Grad	ام		
		Credits	Obtail		SGPA	
Embedded System & Parallel Processir	ng	Orodito	Obtain	100		
•	Theory	4	FF	F		
	IA	2	ВС	P		
Industrial Data Networks						
	Theory	4	BB	Р		
	IA	2	AB	P		
Microwave Engineering						
g	Theory	4	AB	P		
	IA	2	AA	P		
Microwave Electronics and Semiconduc		-	///			
Microwave Lieutonics and Semiconduc	Theory	4	CC	P		
	IA	2	BB	P		
Industrial Management	IA	2	DD	-		
Industrial Management	Theory		AB	0		
	Theory	4	AB	P		
	IA	2	BB	P		

2

2

2

2

38

AB

BC P

BC P

AB P

6.37 F FAILS

IA

Practical

Practical

Total:

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



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COLLEGE: COA COLLEGE OF ENGINEERING

it No: 8205	PR No:	201107327	Se	x: F	Nam	ne:	GAWDE SHREYAS SURYAKANT	
Of Attempts: 1	4			No Of Credits	Grad Obtai		SGPA	
Embedded S	ystem & Para	allel Processing	1	Orodito	Obta	iiiou		
			Theory	4	CC	P		
			IA	2	BC	P		
Industrial Dat	a Networks							
			Theory	4	BC	P		
			IA	2	BB	P		
Microwave E	ngineering							
			Theory	4	BB	P		
			IA	2	BC	P		
Microwave El	ectronics and	d Semiconducto	or Devices					
			Theory	4	BB	P		
			IA	2	BC	P		
Industrial Mar	nagement							
			Theory	4	BC	P		
			IA	2	BC	P		
Microwave La	ab							
			IA	2	BC	P		
			Practical	2	BB	P		
Embedded Sy	ystem & Para	Ilel Processing	Lab					
			IA	2	BB	P		
			Practical	2	BB	P		
			Flactical	_				
			Total:	38	a da bhainh na umu à àite de nn ch acoi	***************************************	6.32 P PASSES	NAMES AND STREET AND STREET
ANA 2000		204000272	Total:	38			PASSES	rannaria serenerania
t No: 8206	PRNo:	201008373	Total:	38 <: F			6.32 P PASSES JOUNDALE SNEHA BHIMRAO	
t No: 8206 Of Attempts: 1	PRNo:	201008373	Total:	38 <: F No Of	Grad	de	PASSES JOUNDALE SNEHA BHIMRAO	
Of Attempts: 1			Total:	38 <: F		de	PASSES	
Of Attempts: 1		201008373	Total :	38 C: F No Of Credits	Grad Obtai	de ned	PASSES JOUNDALE SNEHA BHIMRAO	
Of Attempts: 1			Total:	38 C: F No Of Credits	Grad Obtai	de ned P	PASSES JOUNDALE SNEHA BHIMRAO	
Of Attempts: 1 Embedded Sy	ystem & Para		Total :	38 C: F No Of Credits	Grad Obtai	de ned	PASSES JOUNDALE SNEHA BHIMRAO	
Of Attempts: 1	ystem & Para		Total: Sex	38 C: F No Of Credits 4 2	Grad Obtai AB AB	de ned P	PASSES JOUNDALE SNEHA BHIMRAO	
Of Attempts: 1 Embedded Sy	ystem & Para		Total: Sex Theory IA Theory	38 C: F No Of Credits 4 2	Grad Obtai AB AB	de ned P P	PASSES JOUNDALE SNEHA BHIMRAO	
Of Attempts: 1 Embedded Sy Industrial Data	ystem & Para a Networks		Total: Sex	38 C: F No Of Credits 4 2	Grad Obtai AB AB	de ned P	PASSES JOUNDALE SNEHA BHIMRAO	
Of Attempts: 1 Embedded Sy	ystem & Para a Networks		Total: Sex Theory IA Theory IA	38 C: F No Of Credits 4 2 4 2	Grac Obtain AB AB AA AB	de ned P P	PASSES JOUNDALE SNEHA BHIMRAO	
Of Attempts: 1 Embedded Sy Industrial Data	ystem & Para a Networks		Total: Sex Theory IA Theory IA Theory	38 C: F No Of Credits 4 2 4 2	Grac Obtain AB AB AA AB	de ned P P P P P	PASSES JOUNDALE SNEHA BHIMRAO	
Embedded Sy Industrial Data Microwave Er	ystem & Para a Networks ngineering	Illel Processing	Total: Sex Theory IA Theory IA Theory IA	38 C: F No Of Credits 4 2 4 2	Grac Obtain AB AB AA AB	de ned P P	PASSES JOUNDALE SNEHA BHIMRAO	
Embedded Sy Industrial Data Microwave Er	ystem & Para a Networks ngineering		Total: Sex Theory IA Theory IA Theory IA Theory IA Theory IA Theory IA	38 C: F No Of Credits 4 2 4 2	Grac Obtai AB AB AA AB	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	PASSES JOUNDALE SNEHA BHIMRAO	
Embedded Sy Industrial Data Microwave Er	ystem & Para a Networks ngineering	Illel Processing	Total: Sex Theory IA	38 C: F No Of Credits 4 2 4 2 4 2	Grac Obtai AB AB AA AB AB AB	P P P P P	PASSES JOUNDALE SNEHA BHIMRAO	
Embedded Sy Industrial Data Microwave En	ystem & Para a Networks ngineering ectronics and	Illel Processing	Total: Sex Theory IA Theory IA Theory IA Theory IA Theory IA Theory IA	38 C: F No Of Credits 4 2 4 2	Grac Obtai AB AB AA AB	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	PASSES JOUNDALE SNEHA BHIMRAO	
Embedded Sy Industrial Data Microwave Er	ystem & Para a Networks ngineering ectronics and	Illel Processing	Total: Sex Theory IA	38 C: F No Of Credits 4 2 4 2 4 2	AB AA AB AB AB AB AA AB AO	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	PASSES JOUNDALE SNEHA BHIMRAO	
Embedded Sy Industrial Data Microwave En	ystem & Para a Networks ngineering ectronics and	Illel Processing	Total: Sex Theory IA Theory	38 C: F No Of Credits 4 2 4 2 4 2 4 2 4 4	AB AA AB AB AB AA AB AB	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	PASSES JOUNDALE SNEHA BHIMRAO	
Embedded Sy Industrial Data Microwave En	ystem & Para a Networks ngineering ectronics and	Illel Processing	Total: Sex Theory IA	38 C: F No Of Credits 4 2 4 2 4 2	AB AA AB AB AB AB AA AB AO	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	PASSES JOUNDALE SNEHA BHIMRAO	
Embedded Sy Industrial Data Microwave En	ystem & Para a Networks ngineering ectronics and	Illel Processing	Total: Sex Theory IA Theory IA Theory IA or Devices Theory IA Theory IA	38 C: F No Of Credits 4 2 4 2 4 2 4 2 4 2	AB AB AB AB AB AB AB AA AB AA AB AA AB AA AB AA	de ned PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	PASSES JOUNDALE SNEHA BHIMRAO	
Embedded Sy Industrial Data Microwave En	ystem & Para a Networks ngineering ectronics and	Illel Processing	Total: Sex Theory IA	38 C: F No Of Credits 4 2 4 2 4 2 4 2 4 2 4 2	AB AB AB AB AB AB AB AO AB AA AB AA	de ned PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	PASSES JOUNDALE SNEHA BHIMRAO	
Df Attempts: 1 Embedded Sy Industrial Data Microwave En Industrial Mar Microwave La	ystem & Para a Networks ngineering ectronics and nagement	llel Processing	Total: Sex Theory IA Theory IA Theory IA Theory IA Theory IA Theory IA IA Theory IA Theory IA	38 C: F No Of Credits 4 2 4 2 4 2 4 2 4 2	AB AB AB AB AB AB AB AA AB AA AB AA AB AA AB AA	de ned PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	PASSES JOUNDALE SNEHA BHIMRAO	
Df Attempts: 1 Embedded Sy Industrial Data Microwave En Industrial Mar Microwave La	ystem & Para a Networks ngineering ectronics and nagement	Illel Processing	Total: Sex Theory IA Lab	38 C: F No Of Credits 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	AB AB AO BB AO AB AA AB	de ned PP PP PP PP PP	PASSES JOUNDALE SNEHA BHIMRAO	
Df Attempts: 1 Embedded Sy Industrial Data Microwave En Industrial Mar Microwave La	ystem & Para a Networks ngineering ectronics and nagement	llel Processing	Total: Sex Theory IA	38 C: F No Of Credits 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	AB AB AO BB AO AB AA AB AB AA AB	de ned PP	PASSES JOUNDALE SNEHA BHIMRAO	
Df Attempts: 1 Embedded Sy Industrial Data Microwave En Industrial Mar Microwave La	ystem & Para a Networks ngineering ectronics and nagement	llel Processing	Total: Sex Theory IA Lab	38 C: F No Of Credits 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	AB AB AO BB AO AB AA AB	de ned PP PP PP PP PP	PASSES JOUNDALE SNEHA BHIMRAO	

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







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COLLECE .	COA	COLLECE	OF	ENCINEEDING
COLLEGE.	GUA	COLLEGE	UF I	ENGINEERING

Seat No: 8207	PRNo: 201105866	Sex	x: M	Nan	ne:	MUJAWAR MEHABOOB RIYAZ A	HAMED
o Of Attempts: 1	-		No Of Credits	Gra Obta		SGPA	
Embedded Sy	stem & Parallel Processi	ng					
		Theory	4	AB	P		
		IA	2	CC	P		
Industrial Data	Networks						
		Theory	4	AB	P		
		IA	2	AB	P		
Microwave En	gineering						
		Theory	4	AB	P		
		IA	2	AO	P		
Microwave Ele	ectronics and Semiconduc	ctor Devices					
		Theory	4	AB	P		
		IA	2	ВС	P		
Industrial Man	agement						
		Theory	4	ВС	P		
		IA	2	AB	Р		
Microwave Lal							
morotraro La		IA	2	BB	P		
		Practical	2	BC	P		
Embedded Sv	stem & Parallel Processir		-	20			
Zimboudou Oyi	otom a r aranor r roccocii	IA	2	CC	P		
		Practical	2	CC	P		
		Total:	38			7.16 P	***************************************
		Total.	30			PASSES	
eat No : 8208	PRNo: 200907098	Sex	c: M	Nam	e:	NAIK TADVIDI VINAYAK	***************************************
Of Attempts: 1			No Of	Grad	do		
			Credits	Obtai		SGPA	
Embedded Sy	stem & Parallel Processin	ig					
		Theory	4	FF	F		
		IA	2	BC	P		
Industrial Data	Networks						
		Theory	4	ВС	P		
		IA	2	AB	P		
Microwave Eng	gineering						
		Theory	4	ВС	P		
		IA	2	CC	P		
Microwave Ele	ctronics and Semiconduc						
		Theory	4	ВС	P		
		IA	2	AB	P		
Industrial Mana	agement		_	7,10			
madothar man	agomon.	Theory	4	ВС	P		
		IA	2	BC	P		
Microwave Lab		1/1	2	ВС	1		
wiici Owave Lat		IA	2	BB	Р		
			2				
		Dractical	2				
Emb - dd - d O	Anna O Danallal Danas	Practical	2	BB	Р		
Embedded Sys	stem & Parallel Processin		2	BB BB	P		

2

38

BB P

Practical

Total:



Result Reserve Sem I Not Passed



RESULT REGISTER FOR M.E ELECTRONICS & TELECOMMUNICATION (INDUSTRIAL AUTOMATION & RADIO FREQUENCY ENGINEERING) SEMESTER - II EXAMINATION HELD IN MAY 2016 Course: Revised Course - 2013

COLLECE.	001	COLLEGE	OF ENIONIEEDINIO	
COLLEGE	CILIA	COLLECT	OF ENGINEERING	

Seat No: 8209	PRNo:	201105881	Se	ex: M	Nam	ne :	PRABHU GAUNKER CHAITANYA UMESH
lo Of Attempts: 1	3			No Of Credits	Gra		SGPA
Embedded S	System & Para	llel Processing		o louito			
			Theory	. 4	BB	P	
			IA	2	BB	P	
Industrial Da	ta Networks						
			Theory	4	AB	P	
			IA	2	AB	P	
Microwave E	ngineering						
			Theory	4	AB	P	
			IA	2	AB	P	
Microwave E	lectronics and	Semiconducto					
			Theory	4	AB	P	
			IA	2	AB	P	
Industrial Ma	nagement						
			Theory	4	AB	P	
			IA	2	BB	Р	
Microwave La	ab						
			IA	2	AA	P	
			Practical	2	AB	P	
Embedded S	ystem & Paral	llel Processing					
			IA	2	BB	Р	
			Practical	2	AB	Р	
			Total:	38			7.79 P PASSES
eat No: 8210	PRNo:	201203171	Se	x : M	Nam	ie:	SHETGAONKAR SATEJ SANTOSH
o Of Attempts: 1				No Of Credits	Grad		SGPA
					()htai		
Embedded S	ystem & Paral	lel Processing		0.000	Obtai		
Embedded S	ystem & Paral	lel Processing	Theory	4	Obtai FF	F	
Embedded S	ystem & Paral	lel Processing	Theory IA			F P	
Embedded S		lel Processing	-	4	FF		
		lel Processing	IA	4	FF		
		lel Processing	-	4 2	FF BC	Р	
	ta Networks	lel Processing	IA Theory	4 2	FF BC BB	P P	
Industrial Dat	ta Networks	lel Processing	IA Theory	4 2	FF BC BB	P P	
Industrial Dat	ta Networks	lel Processing	Theory IA Theory	4 2 4 2	FF BC BB AB	P P P	
Industrial Dat	ta Networks	lel Processing	Theory IA Theory IA	4 2 4 2	FF BC BB AB	P P P	
Industrial Dat	ta Networks		Theory IA Theory IA	4 2 4 2	FF BC BB AB	P P P	
Industrial Dat	ta Networks		Theory IA Theory IA Theory IA Theory IA Theory IA	4 2 4 2 4 2	FF BC BB AB BC BB	P P P	
Industrial Dat	ta Networks ngineering lectronics and		Theory IA Theory IA Theory IA Theory IA Theory Theory Theory	4 2 4 2 4 2	FF BC BB AB BC BB	P P P P	
Industrial Dat Microwave Er	ta Networks ngineering lectronics and		Theory IA Theory IA Theory IA Theory IA Theory Theory Theory	4 2 4 2 4 2	FF BC BB AB BC BB	P P P P	
Industrial Dat Microwave En	ta Networks ngineering lectronics and		Theory IA Theory IA or Devices Theory IA	4 2 4 2 4 2	BB AB BC BB FF BC	P P P P F P	
Industrial Dat Microwave En	ta Networks Ingineering Ilectronics and Inagement		Theory IA Theory IA Theory IA Theory IA Theory IA Theory	4 2 4 2 4 2	FF BC BB BC BB FF BC CC	P P P F P P	
Industrial Date Microwave El Microwave El Industrial Mai	ta Networks Ingineering Ilectronics and Inagement		Theory IA Theory IA Theory IA Theory IA Theory IA Theory	4 2 4 2 4 2	FF BC BB BC BB FF BC CC	P P P F P P	
Industrial Dat Microwave El Microwave El	ta Networks Ingineering Ilectronics and Inagement		Theory IA Theory IA Theory IA Theory IA Theory IA Theory IA	4 2 4 2 4 2 4 2	BB AB BC BB CC BC	P P P F P P P	
Industrial Date Microwave En Microwave El Industrial Man Microwave La	ta Networks Ingineering Ilectronics and Inagement		Theory IA	4 2 4 2 4 2 4 2	BB AB BC BB CC BC BC BB	P P P F P P P	
Industrial Date Microwave En Microwave El Industrial Man Microwave La	ta Networks Ingineering Ilectronics and Inagement	Semiconducto	Theory IA	4 2 4 2 4 2 4 2	BB AB BC BB CC BC BC BB	P P P F P P P	

38

Total:

Result Reserve Sem I Not Passed

5.00 F

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



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COLLECE	COACOLL	ECE OF	ENGINEERING
COLLEGE	CIUM CULI		

Seat No: 8211 PR No: 201	301120 Sex	: M	Nan	ne: SF	REEHARI. T	
No Of Attempts: 1		No Of Credits	Gra Obta		SGPA	
Embedded System & Parallel P	rocessing					
	Theory	4	AA	P		
	IA	2	AB	P		
Industrial Data Networks						
	Theory	4	AB	P		
	. IA	2	AA	P		
Microwave Engineering						
	Theory	4	AB	P		
	IA	2	AB	P		
Microwave Electronics and Sem	iconductor Devices					
	Theory	4	BC	P		
	IA	2	AB	P		
Industrial Management						
	Theory	4	BB	P		
	IA	2	AA	P		
Microwave Lab						
	IA	2	AA	P		
	Practical	2	AB	P		
Embedded System & Parallel Pr	ocessing Lab					
	IA	2	AA	P		
	Practical	2	AB	P		
	Total:	38	***************************************	***************************************	8.00 P PASSES	***************************************

Seat No: 8212	PRNo:	200606139	Se	x: F	Nan	ne :	TALKAR SHALAKA BHANU
No Of Attempts: 1				No Of Credits	Gra Obta		SGPA
Embedded S	ystem & Para	allel Processing	9				
			Theory	4	BB	P	
			IA	2	BB	P	
Industrial Dat	a Networks						
			Theory	4	AB	P	
			IA	2	AB	P	
Microwave Er	ngineering						
			Theory	4	BB	P	
			IA	2	AA	P	
Microwave El	ectronics and	d Semiconduct	or Devices				
			Theory	4	BC	P	
			IA	2	AB	P	
Industrial Mar	nagement						
			Theory	4	BB	P	
			IA	2	BB	P	
Microwave La	ab						
			IA	2	AB	P	
			Practical	2	BB	P	
Embedded Sy	stem & Para	IIIel Processing	Lab				
			IA	2	BB	P	
			Practical	2	ВВ	P	
			Total:	38		***************************************	7.26 P
		1 105					PASSES (S)

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

S.S.J. Figueiredo Assistant Registrar-E(Proff.) Leo V. Macedo

Controller Of Examinations

Registrar

TALEIGAO

1

PLATEAU

GUA

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

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COLLECE.	COACOLL	FOF OF	CNICINICEDINIC
CULLEGE	GUA CULL	EGE OF	ENGINEERING

at No: 8101 PR No: 200907058	Se	ex: M	Nan	ne:	GAD MITESH DEVENDRA
Of Attempts: 3		No Of Credits	Gra Obta		SGPA
Electromagnetic Field Theory					
	Theory	4	FF	F	
	IA	2	BC	+	* 1
Control System Analysis and Design					
	Theory	4	BB	+	
	IA	2	BB	+	
Industrial Drives and Control					
	Theory	4	FF	F	
	IA	2	BC	+	
Radiating Systems					
	Theory	4	CC	+	
	IA	2	BB	+	
Robotics and Automation				_	
	Theory	4	FF	F	
	IA	2	AB	+	
Electromagnetic Field and Radiating Sys					
1	IA	2	AB	+	
	Practical	2	AB	+	
Process Control and Instrumentation Lab			4.0		
	IA	2	AB	+	
	Practical	2	AB	+	
	Total:	38			4.74 F FAILS
	UND 100000001100, TOTAL PORTER (TOTAL PORTER)	************			-
No: 8102 PRNo: 201107327	Se	x: F	Nam	ie:	GAWDE SHREYAS SURYAKANT
	Se	x : F No Of Credits	Grad	de	SGPA
	Se			de	
Of Attempts: 2	Se	No Of	Grad	de	
of Attempts: 2		No Of Credits	Grad Obtai	de ned	
Of Attempts: 2	Theory	No Of Credits	Grad Obtai	de ined	
Of Attempts: 2 Electromagnetic Field Theory	Theory	No Of Credits	Grad Obtai	de ined	
Of Attempts: 2 Electromagnetic Field Theory	Theory IA	No Of Credits 4 2	Grad Obtain BC BC	de ined P +	
Of Attempts: 2 Electromagnetic Field Theory	Theory IA Theory	No Of Credits 4 2	Grad Obtain BC BC	de ined P +	
Of Attempts: 2 Electromagnetic Field Theory Control System Analysis and Design	Theory IA Theory	No Of Credits 4 2	Grad Obtain BC BC	de ined P +	
Of Attempts: 2 Electromagnetic Field Theory Control System Analysis and Design	Theory IA Theory IA	No Of Credits 4 2	Grac Obtain BC BC BC	de ined P + + +	
Of Attempts: 2 Electromagnetic Field Theory Control System Analysis and Design	Theory IA Theory IA	No Of Credits 4 2 4 2	BC BC CC	de ined P + + + + +	
Of Attempts: 2 Electromagnetic Field Theory Control System Analysis and Design Industrial Drives and Control	Theory IA Theory IA	No Of Credits 4 2 4 2	BC BC CC	de ined P + + + + +	
Electromagnetic Field Theory Control System Analysis and Design Industrial Drives and Control	Theory IA Theory IA Theory IA	No Of Credits 4 2 4 2	Grac Obtain BC BC BC CC	de ined P + + + + + + + + + + + + + + + + + +	
Electromagnetic Field Theory Control System Analysis and Design Industrial Drives and Control	Theory IA Theory IA Theory IA Theory	No Of Credits 4 2 4 2	Grac Obtain BC BC CC CC BB	de ined P + + + + + + + + + + + + + + + + + +	
Electromagnetic Field Theory Control System Analysis and Design Industrial Drives and Control Radiating Systems	Theory IA Theory IA Theory IA Theory	No Of Credits 4 2 4 2	Grac Obtain BC BC CC CC BB	de ined P + + + + + + + + + + + + + + + + + +	
Electromagnetic Field Theory Control System Analysis and Design Industrial Drives and Control Radiating Systems	Theory IA Theory IA Theory IA Theory IA	No Of Credits 4 2 4 2 4 2	Grac Obtain BC BC CC CC BB	de ned P + + + + + + + + + + + + + + + + + +	
Electromagnetic Field Theory Control System Analysis and Design Industrial Drives and Control Radiating Systems	Theory IA Theory IA Theory IA Theory IA Theory IA	No Of Credits 4 2 4 2 4 2 4 4 2	Grad Obtain BC BC CC CC BB BB CC BC BC BC BC	de ned P + + + + + + + + + + + + + + + + + +	
Electromagnetic Field Theory Control System Analysis and Design Industrial Drives and Control Radiating Systems Robotics and Automation	Theory IA Theory IA Theory IA Theory IA Theory IA	No Of Credits 4 2 4 2 4 2 4 4 2	Grad Obtain BC BC CC CC BB BB CC BC BC BC BC	de ned P + + + + + + + + + + + + + + + + + +	
Electromagnetic Field Theory Control System Analysis and Design Industrial Drives and Control Radiating Systems Robotics and Automation	Theory IA Theory IA Theory IA Theory IA Theory IA Theory IA	No Of Credits 4 2 4 2 4 2 4 2	BC BC CC BB BB BB CC BC BC BC BC	de ned P + + + + + + + + + + + + + + + + + +	
Electromagnetic Field Theory Control System Analysis and Design Industrial Drives and Control Radiating Systems Robotics and Automation	Theory IA Theory IA Theory IA Theory IA Theory IA Theory IA Em Labs IA Practical	No Of Credits 4 2 4 2 4 2 4 2 4 2	BC BC CC BB BB BB CC BC BC BC BC BC	de ned P + + + + + + + + + + + + + + + + + +	
Electromagnetic Field Theory Control System Analysis and Design Industrial Drives and Control Radiating Systems Robotics and Automation Electromagnetic Field and Radiating Sys	Theory IA Theory IA Theory IA Theory IA Theory IA Theory IA Em Labs IA Practical	No Of Credits 4 2 4 2 4 2 4 2 4 2	BC BC CC BB BB BB CC BC BC BC BC BC	de ned P + + + + + + + + + + + + + + + + + +	

38

6.05 P PASSES

Total:



RESULT REGISTER FOR M.E ELECTRONICS & TELECOMMUNICATION (INDUSTRIAL AUTOMATION & RADIO FREQUENCY ENGINEERING) SEMESTER - I EXAMINATION HELD IN MAY 2016 Course: Revised Course - 2013

COLLEGE: GOA COLLEGE OF ENGINEERING

Seat No: 8103 P R No: 200907098	Se Se	x: M	Nam	ne: NA	IK TADVIDI VINAYAK
No Of Attempts: 2		No Of Credits	Gra		SGPA
Electromagnetic Field Theory					
	Theory	4	CC	+	
	IA	2	BC	+	
Control System Analysis and Design					
	Theory	4	FF	F	
	IA	2	CC	+	
Industrial Drives and Control					
	Theory	4	BB	P	
	IA	2	AB	+	
Radiating Systems					
	Theory	4	BC	+	
	IA	2	CC	+	
Robotics and Automation					
	Theory	4	CC	P	
	IA	2	CC	+	
Electromagnetic Field and Radiating S	ystem Labs				
	IA	.2	BC	+	
	Practical	2	BB	+	
Process Control and Instrumentation L	ab				
	IA	2	BB	+	
	Practical	2	BB	+ .	
	Total:	38		***************************************	5.37 F FAILS

						171120
Seat No: 8104	PRNo: 201203171	Se	x: M	Nam	ne :	SHETGAONKAR SATEJ SANTOS
No Of Attempts: 2			No Of Credits	Grad Obtai		SGPA
Electromagneti	c Field Theory		o round		,,,,,,	
		Theory	4	CC	P	
		IA	2	CC	+	
Control System	Analysis and Design					
		Theory	4	FF	F	
		IA	2	CC	+	
Industrial Drives	s and Control					
		Theory	4	CC	+	
		IA	2	BB	+	
Radiating Syste	ems					
		Theory	4	CC	+	
		IA	2	BC	+	
Robotics and A	utomation					
		Theory	4	CC	+	
		IA	2	BC	+	
Electromagnetic	c Field and Radiating Sys	tem Labs				
		IA	2	CC	+	
		Practical	2	BC	+	
Process Contro	I and Instrumentation Lab					
		IA	2	BB	+	
		Practical	2	AA	+	
		Total:	38			5.05 F FAILS

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

Read By: Phile
Checked By: KH

S.S.J. Figueiredo

Assistant Registrar-E(Proff.)

Leo V. Macedo

Controller Of Examinations

Prof. Y. V. Reddy Registrar

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 Reserve Sem I Not Passed

5.78 F

Seat No : 5201 PR No : 201510478	Se	x: M	Nan	ne:	ANUPAM SHARMA
No Of Attempts: 1		No Of	Gra		SGPA
Solid State AC/DC drives		Credits	Obta	inea	331 A
Solid State AS/BS diffees	Theory	4	BB	Р	
	IA	2	AB	P	
Restructured Power System					
	Theory	4	BB	Р	
	IA	2	ВВ	P	
Energy Auditing & Management					
	Theory	4	BB	P	
	IA	2	BB	Р	
Flexible AC Transmission Systems					
	Theory	4	AB	P	
	IA	2	ВС	P	
Electrical Machine Modelling & Analysis					
	Theory	4	CC	P	
	IA	2	BB	P	
Power Engineering Lab - II					
	IA	2	AB	Р	
	Practical	4	AB	P	
	Total:	36	3210423043043043043043	O PARAMETERS IN THE SECOND SEC	7.06 P PASSES
Seat No : 5202 P R No : 201007302	Se	x : M	Nam	ne:	ATAIDE LEANDER JONATHAN
No Of Attempts: 1		No Of	Gra	de	
		Credits	Obta		SGPA
Solid State AC/DC drives					
	Theory	4	FF	F	
	IA	2	AA	P	
Restructured Power System					
	Theory	4	BC	P	
	IA	2	BC	P	
Energy Auditing & Management					
	Theory	4	AB	P	
	IA	2	AB	Р	
Flexible AC Transmission Systems					
	Theory	4	BC	P	
	IA	2	ВС	P	
Electrical Machine Modelling & Analysis			0.5	-	
	Theory	4	CC	P	
	IA	2	BB	P	
Power Engineering Lab - II					
	IA	2	BC	P	

Practical

Total:

4

36

BC





Seat No: 5203 P R No: 201507403	Se	x: M	Nan	ne:	CHITNIS GAURAV RAJESH
No Of Attempts: 1		No Of Credits	Gra Obta		SGPA
Solid State AC/DC drives					
	Theory	4 .	BB	P	
	IA	2	AB	P	
Restructured Power System					
	Theory	4	BC	P	
	IA	2	BC	P	
Energy Auditing & Management					
	Theory	4	BB	P	
	IA	2	BB	P	
Flexible AC Transmission Systems					
	Theory	4	ВС	P	
	IA	2	BC	P	
Electrical Machine Modelling & Analysis					
	Theory	4	ВС	P	
	IA,	2	BB	P	
Power Engineering Lab - II					
	IA	2	BC	Р	
	Practical	4	ВС	P	
	Total:	36	***************************************	2022000404142	6.44 P
					PASSES
eat No: 5204 PR No: 201511717	Sex	x : M	Nam	e:	CHODANKAR DEEPAK PANDURANG
lo Of Attempts: 1		No Of	Grad	de	
		Credits	Obtai		SGPA
Solid State AC/DC drives					
	Theory	4	BB	P	
	IA	2	AB	P	
Restructured Power System					
	Theory	4	AB	P	
	IA	2	AA	P	
Energy Auditing & Management					
	Theory	4	AB	P	
	IA	2	AB	P	
Flexible AC Transmission Systems					
	Theory	4	BB	P	
	IA	2	ВС	P	
Electrical Machine Modelling & Analysis					
	Theory	4	ВС	P	
	IA	2	BB	Р	
Power Engineering Lab - II					
	IA	2	AB	Р	
	Practical	4	AB	P	
	Practical Total:	36	AB	Р	7.44 P

No: 5205 PRNo: 201104805	Se	x: M	Nam	ne:	DENZIL FRANCISCO FERNANDES
Of Attempts: 1		No Of Credits	Gra		SGPA
Solid State AC/DC drives					
	Theory	4	CC	P	
	IA	2	AB	P	
Restructured Power System					
	Theory	4	CC	P	
	IA	2	BC	P	
Energy Auditing & Management					
	Theory	4	BC	P	
	IA	2	AB	P	
Flexible AC Transmission Systems					
	Theory	4	CC	P	
	IA	2	ВС	Р	
Electrical Machine Modelling & Analysis					
Electrical Machine Medelling a 7 maryole	Theory	4	ВС	Р	
	IA	2	BB	P	
Power Engineering Lab - II		2	DD		
Fower Engineering Lab - II	IA	2	BB	Р	
	Practical	4	AB	P	
1		MERSON AND ADDRESS OF THE STREET	AD		
	Total:	36			6.22 P PASSES
No: 5206 PRNo: 201105262	Se	x : M	Nam	e ·	GAUNS GAONKAR RUTURAJ ULHAS
Of Attempts: 1	00,				
		No Of Credits	Grad Obtai		SGPA
Solid State AC/DC drives		Credits	Obtai	neu	
Solid State MO/DO dilives	Theory	4	ВС	P	
	IA	2	AB	P	
Restructured Power System	1/1	2	AD	'	
Nestructured Fower System					
	Thoony	1	BC.	D	
	Theory	4	BC	P	
Francis Audition 9 Management	Theory IA	4 2	BC BB	P P	
Energy Auditing & Management	IA	2	ВВ	Р	
Energy Auditing & Management	IA Theory	2	BB	P P	
	IA	2	ВВ	Р	
Energy Auditing & Management Flexible AC Transmission Systems	Theory IA	4 2	AB AB	P P	
	Theory IA Theory	2 4 2	AB AB BB	P P P	
Flexible AC Transmission Systems	Theory IA	4 2	AB AB BB	P P	
	Theory IA Theory	2 4 2	AB AB BB	P P P	
Flexible AC Transmission Systems	Theory IA Theory	2 4 2	AB AB BB	P P P	
Flexible AC Transmission Systems	Theory IA Theory IA	2 4 2	AB AB BB BC	P P P P	
Flexible AC Transmission Systems	Theory IA Theory IA Theory IA	2 4 2 4 2	AB AB BC CC	P P P P	
Flexible AC Transmission Systems Electrical Machine Modelling & Analysis	Theory IA Theory IA Theory IA	2 4 2 4 2	AB AB BC CC	P P P P	
Flexible AC Transmission Systems Electrical Machine Modelling & Analysis	IA Theory IA Theory IA Theory IA	2 4 2 4 2	AB AB BB BC CC BB	P P P P	
Flexible AC Transmission Systems Electrical Machine Modelling & Analysis	Theory IA Theory IA Theory IA Theory IA	2 4 2 4 2 4 2	BB AB AB BB CC BB BC	P P P P P	6.67 P



eat No : 5207 P R No : 201510482	Se	x: M	Nan	ne: GUF	RURAJ PATGAR
Of Attempts: 1		No Of	Gra	de	
		Credits	Obta	ined	SGPA
Solid State AC/DC drives				-1	
	Theory	4	BB	Ρ.	
D	IA	2	AB	Р	
Restructured Power System	There		00	_	
	Theory	4	CC	P P	
Energy Auditing & Management	IA	2	CC	P	
Energy Auditing & Management	Theory	4	BB	Р	
	IA	2	BB	P	
Flexible AC Transmission Systems		2	DD		
Tiexible Ao Transmission Gystems	Theory	4	ВВ	Р	
	IA	2	BC	P	
Electrical Machine Modelling & Analysis		_	50		
	Theory	4	ВС	Р	
	IA	2	ВВ	Р	
Power Engineering Lab - II					
	IA	2	ВС	Р	
	Practical	4	BC	P	
1	Total:	36	U 63203203263204264204326420429	000000000000000000000000000000000000000	6.39 P
	EUCOSEOSPOROS DE CONTOCOS DE SEGUE DE CONTOCOS DE CONT	1310E013E13E03E03E03E03F07E0EC0FF00E01T0050			PASSES
at No : 5208 PR No : 201105533	EUCOSEOSPOROS DE CONTOCOS DE SEGUE DE CONTOCOS DE CONT	36 x: M	Nam	ne: KHA	
at No : 5208 P R No : 201105533 Of Attempts : 1	EUCOSEOSPOROS DE CONTOCOS DE SEGUE DE CONTOCOS DE CONT	x: M No Of	Grad	de	PASSES NDOLKAR SANMESH SITARAM
Of Attempts: 1	EUCOSEOSPOROS DE CONTOCOS DE SEGUE DE CONTOCOS DE CONT	x : M		de	PASSES
	Sex	x: M No Of Credits	Grad Obtai	de ned	PASSES NDOLKAR SANMESH SITARAM
Of Attempts: 1	Sex	No Of Credits	Grad Obtai BB	de ned P	PASSES NDOLKAR SANMESH SITARAM
Of Attempts: 1 Solid State AC/DC drives	Sex	x: M No Of Credits	Grad Obtai	de ned	PASSES NDOLKAR SANMESH SITARAM
Of Attempts: 1	Se: Theory IA	No Of Credits	Grad Obtai BB AA	de ned P	PASSES NDOLKAR SANMESH SITARAM
Of Attempts: 1 Solid State AC/DC drives	Sex Theory IA Theory	No Of Credits 4 2	Grad Obtai BB AA	de ned P P	PASSES NDOLKAR SANMESH SITARAM
Of Attempts: 1 Solid State AC/DC drives Restructured Power System	Se: Theory IA	No Of Credits	Grad Obtai BB AA	de ned P	PASSES NDOLKAR SANMESH SITARAM
Of Attempts: 1 Solid State AC/DC drives	Se: Theory IA Theory IA	No Of Credits 4 2 4 2	Grad Obtain BB AA CC CC	de ned P P	PASSES NDOLKAR SANMESH SITARAM
Of Attempts: 1 Solid State AC/DC drives Restructured Power System	Sex Theory IA Theory	No Of Credits 4 2	Grad Obtain BB AA CC CC	de ned P P	PASSES NDOLKAR SANMESH SITARAM
Of Attempts: 1 Solid State AC/DC drives Restructured Power System Energy Auditing & Management	Theory IA Theory IA Theory	No Of Credits 4 2 4 2	Grad Obtain BB AA CC CC	de ned P P P	PASSES NDOLKAR SANMESH SITARAM
Of Attempts: 1 Solid State AC/DC drives Restructured Power System	Theory IA Theory IA Theory	No Of Credits 4 2 4 2	Grad Obtain BB AA CC CC	de ned P P P	PASSES NDOLKAR SANMESH SITARAM
Of Attempts: 1 Solid State AC/DC drives Restructured Power System Energy Auditing & Management	Theory IA Theory IA Theory IA	No Of Credits 4 2 4 2	Grac Obtain BB AA CC CC BB BB	de ned P P P P	PASSES NDOLKAR SANMESH SITARAM
Of Attempts: 1 Solid State AC/DC drives Restructured Power System Energy Auditing & Management	Theory IA Theory IA Theory IA Theory IA	No Of Credits 4 2 4 2 4 2	BB AA CC CC BB BB BB	de ned P P P P	PASSES NDOLKAR SANMESH SITARAM
Of Attempts: 1 Solid State AC/DC drives Restructured Power System Energy Auditing & Management Flexible AC Transmission Systems	Theory IA Theory IA Theory IA Theory IA	No Of Credits 4 2 4 2 4 2	Grac Obtain BB AA CC CC BB BB	de ned P P P P	PASSES NDOLKAR SANMESH SITARAM
Of Attempts: 1 Solid State AC/DC drives Restructured Power System Energy Auditing & Management Flexible AC Transmission Systems	Theory IA Theory IA Theory IA Theory IA	No Of Credits 4 2 4 2 4 2	Grad Obtain BB AA CC CC BB BB BB	de ned P P P P	PASSES NDOLKAR SANMESH SITARAM
Of Attempts: 1 Solid State AC/DC drives Restructured Power System Energy Auditing & Management Flexible AC Transmission Systems	Theory IA Theory IA Theory IA Theory IA Theory IA Theory IA	No Of Credits 4 2 4 2 4 2 4 2	Grad Obtain BB AA CC CC BB BB BB	de ned PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	PASSES NDOLKAR SANMESH SITARAM
Of Attempts: 1 Solid State AC/DC drives Restructured Power System Energy Auditing & Management Flexible AC Transmission Systems Electrical Machine Modelling & Analysis	Theory IA Theory IA Theory IA Theory IA Theory IA Theory IA	No Of Credits 4 2 4 2 4 2 4 2	Grad Obtain BB AA CC CC BB BB BB	de ned PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	PASSES NDOLKAR SANMESH SITARAM
Of Attempts: 1 Solid State AC/DC drives Restructured Power System Energy Auditing & Management Flexible AC Transmission Systems Electrical Machine Modelling & Analysis	Theory IA Theory IA Theory IA Theory IA Theory IA	No Of Credits 4 2 4 2 4 2 4 2	BB AA CC CC BB BB BB BC BB AB	de ned P P P P P P	PASSES NDOLKAR SANMESH SITARAM

Seat No: 5209 P R No: 200907801	Se	x: F	Nan	ne:	KUNKOLKAR SWATI SURYA
lo Of Attempts: 1		No Of Credits	Gra		SGPA
Solid State AC/DC drives					
	Theory	4	AA	P	
	IA	2	AA	P	
Restructured Power System					
	Theory	4	BC	P	
	IA	2	BC	P	
Energy Auditing & Management					
	Theory	4	BB	P	
	IA	2	AB	P	
Flexible AC Transmission Systems					
	Theory	4	CC	P	
	IA	2	BC	P	
Electrical Machine Modelling & Analysis					
	Theory	4	BC	P	
	IA	2	AB	P	
Power Engineering Lab - II					
	IA	2	AA	P	
	Practical	4	ВС	P	
1	Total:	36	O POLICE DE LA PROPERTICION DE LA PRESENTATION DE LA PROPERTICION DE L	***********	6.89 P
*					PASSES
eat No: 5210 P R No: 200907813	Se	x: M	Nam	ie:	NAIK SHIRODKAR SAYISH GOVIND
o Of Attempts: 1		No Of	Grad	de	
		Credits	Obtai		SGPA
Solid State AC/DC drives					
	Theory	4	BC	P	
	IA	2	BB	P	
Restructured Power System					
	Theory	4	FF	F	
	IA	2	CC	P	
Energy Auditing & Management					
	Theory	4	BC	P	
	IA	2	BC	P	
Flexible AC Transmission Systems					
	Theory	4	BC	P	
	IA	2	CC	P	
Electrical Machine Modelling & Analysis					
	Theory	4	CC	P	
	IA	2	BC	P	
Power Engineering Lab - II					
	IA	2	ВС	P	
	Practical	4	BC	Р	
	Total:	36	******************************		5.17 F
					FAILS

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 .	COACC	ILLECE OF	FNGINEERING
COLLEGE.	GUALL		

eat No: 5211 P R No: 201507404	Se	x: F	Nan	ne:	NIRMALE SNEHA SANJAY
o Of Attempts: 1		No Of	Gra	de	
0-15104-1-40/00		Credits	Obta	ined	SGPA
Solid State AC/DC drives	-			_	
	Theory	4	BB	P	
Destruction I Description	IA	2	AA	Р	
Restructured Power System	T 1		00	_	
	Theory	4	CC	P	
Francis Audition 9 Management	IA	2	ВС	Р	
Energy Auditing & Management	Theres		DD	_	
	Theory	4	BB	Р	
Florible AC Transmission Contains	IA	2	AA .	P	
Flexible AC Transmission Systems	Theres		DO.	_	
	Theory	4	BC	P	
Floatrical Machine Madelling 9 Assissis	IA	2	ВС	Р	•
Electrical Machine Modelling & Analysis	There		00	_	
	Theory	4	BC	P	
Davies Francisco Lab. II	IA	2	AB	Р	
Power Engineering Lab - II	LA	2	^ ^	Р	
	IA Drastical	2	AA	P	
	Practical	4	AA		
£	Total:	36			7.06 P PASSES
eat No : 5212 P R No : 201507402	Sex	x : M	Nam	e:	NORONHA CASEY ZYRON
o Of Attempts: 1					
		No Of Credits	Grad Obtai		SGPA
Solid State AC/DC drives		Oround	Obtai	1104	
	Theory	4	BC	P	
	IA	2	AB	P	
Restructured Power System					
	Theory	4	CC	P	
	IA	2	BC	P	
Energy Auditing & Management					
	Theory	4	BB	P	
	IA	2	BB	Р	
Flexible AC Transmission Systems					
	Theory	4	BC	P	
	IA	2	ВС	P	
Electrical Machine Modelling & Analysis					
	Theory	4	CC	P	
	IA	2	BB	P	
Power Engineering Lab - II					
	IA	2	BB	Р	
	Practical	4	AB	P	
	Total:	36	*****************************		6.39 P PASSES

Course: Revised Course - 2013

COLLECE.	COACOLL	ECE OF	ENICINIEEDINIC
COLLEGE.	GUA CULL	EGE OF	ENGINEERING

eat No : 5213 P R No : 201510476	Se	x: M	Nan	ne :	PATIL RAMESH EKNATH MALUBAI
o Of Attempts: 1		No Of Credits	Gra Obta		SGPA
Solid State AC/DC drives					
	Theory	4	AA	P	
	IA	2	AA	P	
Restructured Power System					
	Theory	4	AB	P	
	IA	2	BB	P	
Energy Auditing & Management					
	Theory	4	AB	P	
	IA	2	AA	P	
Flexible AC Transmission Systems					
	Theory	4	AB	P	
	IA	2	BB	P	
Electrical Machine Modelling & Analysis					
	Theory	4	BB	P	
	IA	2	AB	P	
Power Engineering Lab - II					
	IA	2	AA	P	
	Practical	4	AB	P	
the state of the s	Total:	36	000000000000000000000000000000000000000	***********	8.06 P PASSES
eat No : 5214 P R No : 201105574	Se	x: M	Nam	e:	SHENVI SANGAVKAR AMEY DINESH
o Of Attempts: 1		No Of	Grade		
		Credits	Obtai		SGPA
Solid State AC/DC drives					
	Theory	4	AB	P	
	IA	2	AA	P	
Restructured Power System					
	Theory	4	AB	P	
	IA	2	AB	P	
Energy Auditing & Management					
	Theory	4	AB	P	
	IA	2	AA	Р	
Flexible AC Transmission Systems					
	Theory	4	BB	Р	
	IA	2	AA	P	
Electrical Machine Modelling & Analysis					
	Theory	4	AB	P	
	IA	2	AA	P	
Power Engineering Lab - II					
			AD	Р	
	IA	2	AB		
	IA Practical	2	AB	P	

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

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

Leo V. Macedo ller Of Examinations

TALEIGAD PLATEAU GOA

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

Course: Revised Course - 2013

COLLEGE: GOA COLLEGE OF ENGINEE	DINIC

Seat No: 5301 P R No: 19980	4449 Se	ex: F	Nam	e: NA	IK VEENA RAMESH	
No Of Attempts: 2		No Of Credits	Grad Obtai		SGPA	
Power Electronic Interface for Ren	newable Energy S	ystems				
	Theory	4	AB	P		
	IA	2	AB	+		
High Voltage Testing and Measure	ements					
	Theory	4	AB	P		
	IA	2	AB	+ -		
Project						
	IA	4	AB	+ ,		
	Oral	4	AA	+		
Seminar-I						
	IA	2	AB	+		
*	Oral	2	AA	+		
	Total:	24	maseofeocomineramoscum popami	***************************************	8.25 P	entente de la membro sensente centro oppos

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

Read By : Dhotte

Kal

Date: 29/7/2016

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

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

