

RESULT REGISTER FOR M.E ELECTRONICS & TELECOMMUNICATION (INDUSTRIAL AUTOMATION & RADIO FREQUENCY ENGINEERING) SEMESTER - I EXAMINATION HELD IN JANUARY 2023 Course : Revised Course - 2013

COLLEGE: GOA COLLEGE OF ENGINEERING

eat No: 8101 P R No: 200106627	Sex	: M	Nam	e:	CARMELITO JOSE ANDRADE
o Of Attempts: 1		No Of Credits	Grade Obtained		SGPA
Electromagnetic Field Theory		Orodito	Obtain	100	
	Theory	4	AB	P	
	IA	2	AB	P	
Control System Analysis and Design					
	Theory	4	BB	P	
	IA	2	AB	Ρ	
Industrial Drives and Control	_			_	
	Theory	4	BB	Р	
5 " " 6 .	IA	2	AA	Ρ	
Radiating Systems	TI		D.O.	_	
	Theory	4	BC	Р	
Dahatian and Automotion	IA	2	AB	Ρ	
Robotics and Automation	Thoony	1	PC	P	
	Theory IA	4 2	BC BB	P P	
Electromagnetic Field and Radiating Sy		2	DD	Г	
Electromagnetic Field and Radiating Sy	IA	2	AA	Р	
	Practical	2	AA	P	
Process Control and Instrumentation La		_	7.77	•	
1 100033 Control and matumentation Et	IA	2	AA	Р	
	Practical	2	AA	P	
	Total:	38	, , , ,	÷	7.58 P
	rotar.	00			PASSES
at No: 8102 PR No: 201704579	Sex	: F	Nam	e :	DESAI SAEERA PREMANAND
Of Attempts: 1		No Of	Grad	le	
		Credits	Obtair		SGPA
Electromagnetic Field Theory		191			
	Theory	4	AA	Ρ	
	IA	2	AO .	Р	
Control System Analysis and Design		,			
	Theory		-	-	
		4	BB	Р	
ladastial Divas and Ocatal	IA	2	BB AB	P P	
Industrial Drives and Control	IA	2	AB	Ρ	
Industrial Drives and Control	IA Theory	2	AB BC	P P	
	IA	2	AB	Ρ	
Industrial Drives and Control Radiating Systems	IA Theory IA	2 4 2	BC AB	P P P	
	IA Theory IA Theory	2 4 2	AB BC AB	P P P	
Radiating Systems	IA Theory IA	2 4 2	BC AB	P P P	
	IA Theory IA Theory IA	2 4 2 4 2	AB BC AB AB	P P P	
Radiating Systems	IA Theory IA Theory IA Theory	2 4 2 4 2	AB BC AB AB AB BB	P P P P	
Radiating Systems Robotics and Automation	IA Theory IA Theory IA Theory IA	2 4 2 4 2	AB BC AB AB	P P P	
Radiating Systems	IA Theory IA Theory IA Theory IA Theory IA stem Labs	2 4 2 4 2 4 2	AB BC AB AB AA BB AA	P P P P	
Radiating Systems Robotics and Automation	IA Theory IA Theory IA Theory IA Theory IA stem Labs IA	2 4 2 4 2 4 2	AB BC AB AB AA BB AA AA	P P P P P	
Radiating Systems Robotics and Automation Electromagnetic Field and Radiating Sy	IA Theory IA Theory IA Theory IA Stem Labs IA Practical	2 4 2 4 2 4 2	AB BC AB AB AA BB AA	P P P P	
Radiating Systems Robotics and Automation	IA Theory IA Theory IA Theory IA Stem Labs IA Practical	2 4 2 4 2 4 2 2 2	AB BC AB AB AA AA AA	P P P P P P	
Radiating Systems Robotics and Automation Electromagnetic Field and Radiating Sy	IA Theory IA Theory IA Theory IA Stem Labs IA Practical	2 4 2 4 2 4 2	AB BC AB AB AA BB AA AA	P P P P P	



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COLLEGE: GOA COLLEGE OF ENGINEERING Seat No: 8103 PR No: 201510958 Sex: F Name: DESSAI NIDHI ABHAY No Of Attempts: 1 No Of Grade **SGPA** Credits Obtained Electromagnetic Field Theory Theory 4 BB P IA 2 AB P Control System Analysis and Design BC P Theory 4 P IA 2 BB Industrial Drives and Control Theory 4 BB Р Р IA 2 AA Radiating Systems Theory 4 AB P IA 2 AB P Robotics and Automation P Theory CC 4 Р 2 CC IA Electromagnetic Field and Radiating System Labs 2 AA Ρ Practical 2 AB Р Process Control and Instrumentation Lab P 2 AA BB Р Practical 2 Total: 38 7.16 P **PASSES** Seat No: 8104 PRNo: 200105526 Sex: F Name: GADGIL CHETANA GOPAL No Of Attempts: 1 No Of Grade **SGPA** Obtained Credits Electromagnetic Field Theory BB Р Theory 4 IΑ 2 AO Р Control System Analysis and Design 4 BC P Theory 2 AA P Industrial Drives and Control Р Theory 4 AB 2 P IA AA Radiating Systems Theory AB Р 4 IA 2 AA P Robotics and Automation Theory 4 BC P 2 AB P Electromagnetic Field and Radiating System Labs IA 2 AA P Practical 2 AA Р Process Control and Instrumentation Lab 2 Ρ IA AA Ρ Practical 2 AB Total: 38 7.89 P

PASSES



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COLLEGE: GOA COLLEGE OF ENGINEERING

eat No: 8105 PR No: 201508935	Sex	x: M	Nam	e:	GAUNS SHIVAM SADASHIV
o Of Attempts: 1		No Of Credits	Grad Obtair		SGPA
Electromagnetic Field Theory					
	Theory	4	BB	Р	
	IA	2	BB	Р	
Control System Analysis and Design	Theres		00	_	
	Theory	4	CC BC	P P	
Industrial Drives and Control	IA	2	ВС	Ρ	
industrial brives and control	Theory	4	ВС	Р	
	IA	2	BC	Р	
Radiating Systems					
	Theory	4	FF	F	
	IA	2	CC	Р	
Robotics and Automation					
	Theory	4	FF	F	
	IA	2	BC	Р	
Electromagnetic Field and Radiating Sy					
	IA	2	AB	Р	
	Practical	. 2	AB	Р	
Process Control and Instrumentation La		0	4.0	Б	
	IA Practical	2	AB CC	P P	
			CC	Р	500 5
	Total:	38			5.00 F FAILS
eat No : 8106 P R No : 201210040	Sex	x : M	Nam	e :	KHARAT KIRAN BABLO
eat No : 8106 P R No : 201210040 o Of Attempts : 1	Sex				KHARAT KIRAN BABLO
o Of Attempts: 1	Sex	x : M No Of Credits	Nam Grad Obtair	le	KHARAT KIRAN BABLO SGPA
		No Of Credits	Grad Obtair	le ned	
o Of Attempts: 1	Theory	No Of Credits	Grad Obtain BC	le ned P	
Of Attempts: 1 Electromagnetic Field Theory		No Of Credits	Grad Obtair	le ned	
o Of Attempts: 1	Theory IA	No Of Credits 4 2	Grad Obtain BC AB	le ned P P	
Of Attempts: 1 Electromagnetic Field Theory	Theory IA Theory	No Of Credits 4 2	Grad Obtain BC AB	le ned P P	
Control System Analysis and Design	Theory IA	No Of Credits 4 2	Grad Obtain BC AB	le ned P P	
Of Attempts: 1 Electromagnetic Field Theory	Theory IA Theory IA	No Of Credits 4 2 4 2	Grad Obtain BC AB FF CC	P P F P	
Control System Analysis and Design	Theory IA Theory IA Theory	No Of Credits 4 2 4 2	Grad Obtain BC AB FF CC	le ned P P F P	
Electromagnetic Field Theory Control System Analysis and Design Industrial Drives and Control	Theory IA Theory IA	No Of Credits 4 2 4 2	Grad Obtain BC AB FF CC	P P F P	
Control System Analysis and Design	Theory IA Theory IA Theory IA	No Of Credits 4 2 4 2 4 2	Grad Obtain BC AB FF CC	le ned P P P P 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 4 2	Grad Obtain BC AB FF CC	le ned P P F 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 4 2	Grad Obtain BC AB FF CC	le ned P P F P P F	
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 4 2	Grad Obtain BC AB FF CC	le ned P P F P P F	
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 4 2	Grad Obtain BC AB FF CC CC AB	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	
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 2 4	Grad Obtain BC AB FF CC CC AB FF CC	le ned P P P P P F 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 2 4	Grad Obtain BC AB FF CC CC AB FF CC	le ned P P P P P F P	
Electromagnetic Field Theory Control System Analysis and Design Industrial Drives and Control Radiating Systems Robotics and Automation Electromagnetic Field and Radiating Systems	Theory IA Stem Labs IA Practical	No Of Credits 4 2 4 2 4 2 4 2 4 2	Grad Obtain BC AB FF CC CC AB FF CC	le ned PPFPFPFPFP	
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 Stem Labs IA Practical	No Of Credits 4 2 4 2 4 2 4 2 4 2 4 2	Grad Obtain BC AB FF CC CC AB FF CC	le ned PP FP FP FP PP	
Electromagnetic Field Theory Control System Analysis and Design Industrial Drives and Control Radiating Systems Robotics and Automation Electromagnetic Field and Radiating Systems	Theory IA Theory IA Theory IA Theory IA Theory IA Theory IA Stem Labs IA Practical	No Of Credits 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	Grad Obtain BC AB FF CC CC AB FF CC BB BB AB	e ned PP FP FP PP	
Electromagnetic Field Theory Control System Analysis and Design Industrial Drives and Control Radiating Systems Robotics and Automation Electromagnetic Field and Radiating Systems	Theory IA Theory IA Theory IA Theory IA Theory IA Stem Labs IA Practical	No Of Credits 4 2 4 2 4 2 4 2 4 2 4 2	Grad Obtain BC AB FF CC CC AB FF CC	le ned PP FP FP FP PP	



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Seat No: 8107	PR No: 201806607	Se	x: F	Name	: KOL	WALKAR RUDRA UMESH
No Of Attempts :	1		No Of Credits	Grade Obtain		SGPA
Electron	nagnetic Field Theory					
		Theory	4	AB	P	
		IA	2	AO	P	
Control S	System Analysis and Design					
		Theory	4	AB	P	
		IA	2	AO	P	
Industria	l Drives and Control					
		Theory	4	AB	P	
		IA	2	AO	Р	
Radiatin	g Systems					
		Theory	4	AB	Р	
		IA	2	AA	Р	
Robotics	and Automation					
		Theory	4	BC	Р	
		IA	2	AB	P	
Electron	nagnetic Field and Radiating Sys	stem Labs				
		IA	2	AA	P	
		Practical	2	AA	Р	
Process	Control and Instrumentation La	b				
		IA	2	AA	P	
		Practical	2	BB	P	
		Total:	38			8.26 P PASSES
Seat No: 8108	P R No: 201704509	Se	x: M	Name	: VAIE	BHAV MANOHAR NAYAKOJI

					PASSES	
R No: 201704509	Se	x : M	Nam	ne: VA	AIBHAV MANOHA	AR NAYAKOJI
No Of Attempts: 1		No Of Credits			SGPA	
eld Theory						
	Theory	4	BC	P		
	IA	2	AB	P		
alysis and Design						
	Theory	4	CC	P		
	IA	2	CC	P		
nd Control						
	Theory	4	CC	P		
	IA	2	BC	Р		
	Theory	4	CC	P		
	IA	2	BB	Р		
mation						
	Theory	4	CC	P		
	IA	2	CC	P		
eld and Radiating Sys	tem Labs					
	IA	2	AA	Р		
	Practical	2	AB	P		
nd Instrumentation Lab)					NIVE
	IA	2	AB	P		NI.
	Practical	2	BC	P		and a second
	Total:	38			6.00 P	TALEIGAO
		eld Theory IA alysis and Design Theory IA and Control Theory IA Theory IA mation Theory IA eld and Radiating System Labs IA Practical IA Practical	No Of Credits reld Theory Theory 4 IA 2 ralysis and Design Theory 4 IA 2 and Control Theory 4 IA 2 T	No Of Credits	No Of Credits	No Of Credits

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

Assistant Registrar-E(Proff.)

Assistant Registrar Exam

PASSES

Controller Of Examinations

PLATEAU

GOA

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