



COLLEGE : GOA COLLEGE OF ENGINEERING

Seat No : 5101		P R No : 202010532		Sex : M	Name : DESSAI SAURABH SANDEEP	
No Of Attempts : 2		No Of Credits	Grade Obtained	SGPA		
Non Conventional Energy Systems						
	Theory	4	BC +			
	IA	2	AA +			
Advanced Power Electronics						
	Theory	4	AB +			
	IA	2	BB +			
Computer Aided Power System Analysis						
	Theory	4	AB +			
	IA	2	BB +			
Optimization Techniques						
	Theory	4	AA +			
	IA	2	BB +			
DSP Application to Power System						
	Theory	4	AB +			
	IA	2	BC +			
Power Engineering Lab - I						
	IA	2	CC +			
	Practical	4	BC P			
Total :		36	7.28 P PASSES			

Seat No : 5102		P R No : 201305964		Sex : M	Name : NAIK AKASH GURUDAS	
No Of Attempts : 2		No Of Credits	Grade Obtained	SGPA		
Non Conventional Energy Systems						
	Theory	4	BB +			
	IA	2	AB +			
Advanced Power Electronics						
	Theory	4	AB +			
	IA	2	BC +			
Computer Aided Power System Analysis						
	Theory	4	AB +			
	IA	2	BB +			
Optimization Techniques						
	Theory	4	BB +			
	IA	2	BB +			
DSP Application to Power System						
	Theory	4	AB +			
	IA	2	BC +			
Power Engineering Lab - I						
	IA	2	CC +			
	Practical	4	BC P			
Total :		36	7.06 P PASSES			

Handwritten signature



RESULT REGISTER FOR M.E POWER & ENERGY SYSTEM ENGINEERING SEMESTER - I EXAMINATION HELD IN AUGUST 2021
Course : Revised Course - 2013

COLLEGE : GOA COLLEGE OF ENGINEERING

Seat No: 5103 P R No: 201305610 Sex: M Name: PHADTE SURAJ SHRIDHAR
No Of Attempts: 2

		No Of Credits	Grade Obtained	SGPA
Non Conventional Energy Systems	Theory	4	BC +	
	IA	2	AA +	
Advanced Power Electronics	Theory	4	AB +	
	IA	2	BB +	
Computer Aided Power System Analysis	Theory	4	AB +	
	IA	2	AB +	
Optimization Techniques	Theory	4	AB +	
	IA	2	BB +	
DSP Application to Power System	Theory	4	AB +	
	IA	2	BB +	
Power Engineering Lab - I	IA	2	CC +	
	Practical	4	BC P	
	Total :	36		7.28 P PASSES

Seat No: 5104 P R No: 201610642 Sex: M Name: SHETKER RUTHVIK EKNATH
No Of Attempts: 2

		No Of Credits	Grade Obtained	SGPA
Non Conventional Energy Systems	Theory	4	BC +	
	IA	2	AA +	
Advanced Power Electronics	Theory	4	BB +	
	IA	2	AB +	
Computer Aided Power System Analysis	Theory	4	AB +	
	IA	2	BB +	
Optimization Techniques	Theory	4	AA +	
	IA	2	AB +	
DSP Application to Power System	Theory	4	AB +	
	IA	2	BB +	
Power Engineering Lab - I	IA	2	CC +	
	Practical	4	BC P	
	Total :	36		7.33 P PASSES

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

Read By: *[Signature]*
Checked By: *[Signature]*
Date: 2/12/2021

[Signature] Assistant Registrar-E(Prof.)
[Signature] Assistant Registrar Exam
[Signature] Controller Of Examinations

