

RESULT REGISTER FOR M.E PE - POWER AND ENERGY SYSTEM ENGINEERING SEMESTER - II EXAMINATION HELD IN MAY Course: Revised Course - 2023

Seat No: 4201 P R No: 202311733	Sex	c: M	Nam	e: G	OMES CAJETAN NICOLAU
No Of Attempts: 1		No Of Credits	Grad Obtai		SGPA
Solid State AC/DC drives					
	Theory	3	BB	P	
	IA	1	AA	Р	
Smart Grids			4.5	-	
	Theory IA	3 1	AB AB	P P	
Research Methodology and IPR	IA	1	AD	Г	
resocutor methodology and if it	Theory	2	AB	Р	
	IA	1	AA	P	
Power and Energy Lab II					
	Practical	1	AA	P	
	Total:	12			8.00 P PASSES
Seat No: 4202 P R No: 201203899	Sex	x : M	Nam	e: G	OSWAMI DHAVALBHARTI MAHESHBHART
No Of Attempts: 1		No Of Credits	Grad Obtai		SGPA
Solid State AC/DC drives					
	Theory	3	BB	Р	
Smart Grids	IA	1	AA	Р	
Smart Glius	Theory	3	AB	Р	
	IA	1	AB	P	
Research Methodology and IPR					
.	Theory	2	AA	P	
	IA	1	AA	P	
Power and Energy Lab II					
	Practical	1	AA	Р	
	Total:	12			8.17 P PASSES
Seat No: 4203 P R No: 202311734	Sex	x : M	Nam	e: H	IEDE MAYUR PADMANABH
lo Of Attempts: 1		No Of Credits	Grad Obtai		SGPA
Solid State AC/DC drives		o round	0.0101		
Solid State ACIDG dilves					
Solid State AC/DC drives	Theory	3	AB	P	
	Theory IA	3 1	AB AA	P P	
Smart Grids	IA	1	AA	Р	
	IA Theory	1	AA AB	P P	
Smart Grids	IA	1	AA	Р	
	IA Theory IA	1 3 1	AA AB AB	P P	
Smart Grids	IA Theory IA Theory	1 3 1 2	AA AB AB	P P P	
Smart Grids Research Methodology and IPR	IA Theory IA	1 3 1	AA AB AB	P P	
Smart Grids	IA Theory IA Theory	1 3 1 2	AA AB AB	P P P	INVE
Smart Grids Research Methodology and IPR	IA Theory IA Theory IA	1 3 1 2 1	AA AB AB AO AA	P P P	8.58 P PASSES
Smart Grids Research Methodology and IPR Power and Energy Lab II Grade Grade Performance Read By:	IA Theory IA Theory IA Practical	1 3 1 2 1	AA AB AB AO AA	P P P	PASSES
Smart Grids Research Methodology and IPR Power and Energy Lab II Grade Grade Performance Read By:	Theory IA Theory IA Practical Total:	1 3 1 2 1	AA AB AB AO AA	P P P	PASSES OF ALEIGAD
Smart Grids Research Methodology and IPR Power and Energy Lab II Grade Grade Performance Read By:	Theory IA Theory IA Practical Total:	1 3 1 2 1	AA AB AB AO AA	P P P	
Smart Grids Research Methodology and IPR Power and Energy Lab II Grade Grade Performance Read By: Power	Theory IA Theory IA Practical Total:	1 3 1 2 1	AA AB AB AO AA	P P P	PASSES OF ALEIGAD
Smart Grids Research Methodology and IPR Power and Energy Lab II Grade Grade Performance Points AO 10 Outstanding AA 9 Excellent AB 8 Very Good Date: 12 08 202	Theory IA Theory IA Practical Total:	1 3 1 2 1	AA AB AB AO AA	P P P	PASSES OF ALEIGAD
Smart Grids Research Methodology and IPR Power and Energy Lab II Grade Grade Performance Points AO 10 Outstanding AA 9 Excellent AB 8 Very Good BB 7 Good Read By: Checked By: Checked By: Date: 12/08/2022	Theory IA Theory IA Practical Total:	1 3 1 2 1	AA AB AB AO AA	P P P	PASSES OF ALEIGAD
Smart Grids Research Methodology and IPR Power and Energy Lab II Grade Grade Performance Points AO 10 Outstanding AA 9 Excellent AB 8 Very Good Date: 12 08 202	Theory IA Theory IA Practical Total:	1 3 1 2 1	AA AB AB AO AA	P P P	PASSES OF ALEIGAD