

		9.00 - 12.00	1.00pm - 4.00pm
Dec-22		Tutorial 1 (9.00am - 10.30am) Tutorial 2 (10.30am - 12 noon)	Tutorial 3
Workshop			

	8.30 - 9.00	9.00-9.40		9.55 - 11.55		1.00-1.35	1.35 - 3.35		3.50 - 5.50
Dec-23	Regn	Plenary P1	T E A	S1 S2 S3	L U N C H	I1	S4 S5 S6	T E A	S7 S8 S9
		9.00-9.40	B r e a k	9.55-11.55	B r e a k	1.00-1.35	1.35-2.35 2.35-3.35	B r e a k	3.15-4.15
Dec-24		Plenary P2		S10 S11 S12		I2	S13 S14 S15		S16 S17 S18

P1 Recent Trends of Power Electronics Applications in Power Systems
P2 Nano Dielectrics

Prof. Bhim Singh, IIT Delhi
Prof. Toshikatsu Tanaka, Waseda University

S1 Power Quality 1
S2 Wind Energy
S3 Stability 1

S4 High Voltage 1
S5 Microgrid 1
S6 Protection

S7 Power Quality 2
S8 Stability 2
S9 Reliability

S10 High Voltage 2
S11 Power Syst Op

S12 Power Quality 3
S13 Restructured
Pow Syst

S14 Power Quality 4
S15 Microgrid 2

S16 High Voltage 3
S17 Power Quality 5
S18 Microgrid 3

I1 Industry in Education - Advancements in Laboartory Technologies
I2 Industry in Education - Instrumentation Systems for Power Engineering

Rockwell Automation India Pvt Ltd
LeCroy