

Name: Raman Kamboj
 Designation: Assistant Professor
 Department: Electrical Engineering
 Email ID: ramankamboj8811@gmail.com
 Contact NO: +91-9992701901
 Areas of Interest: Power System, Control System, Renewable Energy



Professional Background (Experience):

From	To	Designation	Organization
12.12.2022	Till date	Assistant Professor	CDLSIET Panni Wala Mota (CDLU)
9.3.2016	11.12.2022	Assistant Professor	JCDMCOE Sirsa
26.07.2013	05.02.2016	Assistant Professor	IITM Murthal

Educational Details:

Degree	Stream	Institute	University	Maximum Marks	Marks Obtained	% age	Passing Year
B. Tech	Electrical & Electronics Engineering	JCDMCOE, SIRSA	Kurukshetra University, Kurukshetra	4012	6180	65%	2010
M. Tech	Electrical Engineering	UIET KUK	Kurukshetra University, Kurukshetra	10	7.64	76%	2013

Teaching Engagements:

Title	Class Name
Basics of Electrical Engineering	B. Tech (EE)
Power System-1	B. Tech (EE)
Power System II	B. Tech (EE)
Utilization of Electrical Engineering	B. Tech (EE)
Transmission and Distribution of Electrical Energy	B. Tech (EE)
Control System	B. Tech (EE)
Renewable Energy Resources	B. Tech (EE)

Participation in short term courses:

Sr. No.	Title of Short-Term Course	Organizing Institute	Duration/ Week	Sponsored By
1.	Curriculum Development Processes through ICT	JCDMCOE	1 weeks	NITTTR, Chandigarh
2.	Thrust area of Research in Engineering	JCDMCOE	1 weeks	NITTTR, Chandigarh
3.	ISTE workshop on Signal and System	DCRUST Murthal	2 weeks	IIT Kharagpur

Publications:**Paper Published in International Journal**

Sr. No.	Authors	Title of Paper	Year	Journal and Volume No.	ISSN/ ISBN
1.	Raman Kamboj	Electric load Forecasting using different techniques in BPN	2013	IJAET Volume 4 Issue 3	E-ISSN 0976-3945
2.		Electric Load Forecasting using ANN	2013	IJAERS Volume	E-ISSN2249-8974

Paper Presented/Published in National/ International Conference/ Workshop/ Seminar

Sr. No.	Authors/ Presented By	Title of Paper Presented	Title of the Conference/ Seminar etc and Organizer & Date (s) of the event	Whether International/ National/ State/ Regional/ University or College level
1.	Raman Kamboj	Enhancing the performance of Multi Area AGC in Deregulated Environment tuned with TCPS using BFO”.	MANTHAN-2016 in DCRUST	National
2		Emphasize the performance of Multi Area AGC in Deregulated Environment tuned with PI using BFO	CNRE-2021 in IKGPTU	International
3		Study of various indexes for Power loss Reduction in Distributed systems	SRSET	International

