

Brief Profile

Name:	Pramod Singh
Date of Birth:	02/11/1978
Educational Qualification:	
<i>Ph. D.:</i>	GGSIIP University, Delhi (Pursuing)
<i>M. Tech:</i>	NSIT, Delhi University (Signal Processing)
<i>B. Tech:</i>	VBS Purvanchal University (Electronics Engg.)
Work Experience:	
• <i>Teaching:</i>	13.5 Years
• <i>Research / Industry</i>	-
E-mail ID:	pramod.singh@miet.ac.in
Contact No:	0121-2439019, 057, Mobile No.: 9412515231
Area/Subjects of Interest:	Antenna, Wireless Communication
Teaching:	
<i>Subjects Taught at UG level:</i>	Electronics Engg., Network Analysis & Synthesis, Signal & System, Digital Signal Processing, Principle of Communication etc.
<i>Subjects Taught at PG level:</i>	Detection & Estimation Theory
Research Guidance	
<i>No. of Ph.D./M.Tech Guided</i>	-
Research Publications	
• Journals:	2
• Conferences:	3
• Book Chapters:	-
Patent/IPR	-
(Books Published etc.)	
No. of National/International Conferences attended/ Paper Presented	2
STC/FDP/Summer/Winter Schools/Workshops/Seminars attended:	1
Memberships of the Professional Societies	-
Awards/Honors	-
Any other relevant Information	-

LIST OF PUBLICATIONS

Journal Papers

1. Pramod Singh, Rekha Aggarwal, "Design Of Ultra Wideband Antenna With Triple Band Notch For Minimum EMI", Microwave and Optical Technology Letter, Vol 58, No. 7, July 2016, DOI 10.1002/mop.
2. Pramod Singh, Manisha Gupta, A. K. Yadav, "Performance Evaluation of First and Second Order Incremental A/D Converter", Journal of Electronic Design Technology, Vol 4, Issue 3, 2013.

Conference Papers:

1. Pramod Singh, Rekha Aggarwal, "Comparative Study of UWB Microstrip Antennas with Different Defected Ground Structures", in Proc. ICMETE-2016, IEEE Computer Society, SRM University, 2016, pp. 42-46.
2. Pramod Singh, Rekha Aggarwal, "A Survey on Printed Antenna Systems", in Proc. NCRWCN-2014, New Delhi, 5-6 Dec. 2014, pp. 24-26.
3. Pramod Singh, "A Case Study on Nanotechnology and its Application", in Proc. NCRTE-2011, Meerut, 2-3 April 2011, pp. 32-36.