


1	<b>Name</b>	Anupam Mittal	
2	<b>Designation</b>	Assistant Professor	
3	<b>Date of Birth</b>	June 11, 1982	
4	<b>Education Qualification</b>	<ul style="list-style-type: none"> <li>• B-Tech (EE), Thapar University Patiala(formly known as T.I.E.T)</li> <li>• M-Tech (Power System), PTU Jalandhar</li> <li>• Pursuing Ph.D., PTU Jalandhar</li> </ul>	 E-mail: eranumtech@gmail.com
5	<b>Work Experience</b>	Teaching 12 Years	
		Assistant Professor, SBSSTC, Ferozepur	25 July 2005- Till date
6	<b>Area of Specialization</b>	Power System	
7	<b>Subject Teaching at</b>	Graduate Level	BEEE, Circuit theory, EMMI, LCS, NLDCS and NCES
		Post Graduate Level	RES, DTCS and PSOC,
8	<b>Total Number of Research Publications (Annexure-A)</b>	Published : 5	
		<ul style="list-style-type: none"> <li>• International Journal: 1</li> <li>• National Conference :04</li> </ul>	
9	<b>No. of Students Guided</b>		
	<b>Master's</b>		
10	<b>Faculty Development Program Attended</b>	Two weeks FDPs : 4, One week FDPs : 15, Workshops: 04	
		NITTTR sponsored course on MATLAB at SBSSTC Ferozepur	1 Week
		Advanced AUTOCAD	1 Week
		AICTE sponsored course on Intelligent Computational Techniques at SBSSTC Ferozepur	2Weeks
		AICTE sponsored course on Multi-Criteria Optimization Tools in Research at SBSSTC Ferozepur	2Weeks
		Business And soft skills Development In Institutions at SBSSTC Ferozepur	1 Week
		TEQIP sponsored course on Applied Soft Computing at SBSSTC Ferozepur	1 Week
		TEQIP sponsored course on Research Methodology: Tools and Techniques at SBSSTC Ferozepur	1 Week

		AICTE-TEQIP sponsored course on Nature Inspired Computational Intelligence at SBSSTC Ferozepur	2Weeks
		TEQIP sponsored workshop on Role of Communication, Motivation & Team Building in Enhancing the performance of Teachers at SBSSTC Ferozepur	1 Day
		IEEE ANTENNA WEEK 2013 sponsored workshop on Advanced Antenna Technology at MIT Aurangabaad	1 Week
		TEQIP sponsored course on “Soft Skills for Technical Teachers” at SBSSTC Ferozepur	1 Week
		TEQIP sponsored course on Futuristic Materials at SBSSTC Ferozepur	1 Week
		TEQIP sponsored course on Photonics at SBSSTC Ferozepur	1 Week
		AICTE sponsored course on Research Techniques at SBSSTC Ferozepur	2Weeks
		TEQIP sponsored course on PLC (programmable logic Controller) at SBSSTC Ferozepur	1 Week
		TEQIP sponsored course on Knowledge Management-Practices & Applications at Portblair	1 Week
		TEQIP sponsored course on Analytical techniques for detection of environmental pollutants at SBSSTC, Ferozepur	1 Week
		Material Technology at SBSSTC, Ferozepur	1 Week
		STC on Innovation and Creativity Development in Teachers and Students at NITTTR Chandigarh	1 Week
		Keysight Tech day at JW Marriott Chandigarh	1 Day
		One Day seminar on Smart Grids and Alternative Sources of Energy at GNE Ludhiana	1 Day
		STC on Smart DC Grids at MNIT Jaipur	1 Week
		STC on AUTOCAD at NITTTR Chandigarh	1 Week
11	<b>Faculty Development Program organized in the Institute</b>	TEQIP sponsored course on Simulation and modelling in advanced MATLAB environment at SBSSTC Ferozepur	1 Week
		TEQIP sponsored course on PLC at SBSSTC Ferozepur	1 Week
12	<b>Membership of professional bodies</b>	Life time member of IAENG (No.)	

## Annexure-A

### International Referred Journals

1	Anupam Mittal, Divya Gupta and Rajni, “Genetic algorithm based economic load dispatch solution”, <i>ISPJEE</i> , ISSN 2250-0537, Vol.1, Issue 1,2011.
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### International and National Conferences

1	Anupam Mittal and Divya Gupta, “Comparison of optimization techniques to solve economic load dispatch problem”, accepted for presentation and Publication in <i>National Conference on Recent Advancements &amp; Innovations in Science and Engineering (RAISE 2012)</i> , to be held at Guru Ramdas Institute of Engineering and Technology, Bathinda, Punjab, India,2012.
2	Major Singh and Anupam Mittal, “ Effect of permittivity and permeability on different materials”, NCCCS, 2015.
3	Amandeep Singh and Anupam Mittal , “Design of Photovoltaic Sysyem for a building”, <i>Emerging trends in Engineering, Science and Technology</i> , 2016
4	Pooja kumara and Anupam Mittal, “ Review paper on load flow analysis”, NCCCS,2016.