

Department of Textile Engineering
J.N. Government Engineering College Sundernagar Mandi HP

1. Name & Designation of the faculty : Parveen Kumar Assistant Professor
2. Branch : Textile Engineering
3. Qualification : M.Tech in Textile technology
4. Whether pursuing higher qualification : No
5. Whether regular/contract/consolidated/hourly basis: Regular

6. List of Research Publications in journals till date:

S. No.	Name of International/ National Journal	Year	Details of Paper Published with all co-authors's Name
1.	Melliand International	2007	G.K. Tyagi, P. Kumar, Drape and mechanical properties of ring and air-jet spun yarn fabrics, Melliand International, 4/2007 pp – 343.
2.	Indian Journal of Fibre & Textile Research	2008	G.K.Tyagi, S Bhattacharya & P. Kumar, Handle-related properties of Polyester-Viscose and Polyester-Cotton Ring and MJS Yarn fabric-Effect of Fibre profile and finishing treatment, Indian Journal of Fibre & Textile Research, Vol-33, pp 126-131, June 2008.
3	Indian Journal of Fibre & Textile Research	2009	G.K.Tyagi, G Karishna, S Bhattacharya & P. Kumar, Comfort aspects of finished polyester – cotton and polyester-viscose ring and MJS yarn fabric , Indian Journal of Fibre & Textile Research, Vol-34, pp 137-143, June 2009
4	Asian Dyers	2010	Brijesh Misra and Parveen Kumar, Application of cationising agent for cotton processing, Asian Dyers, September 2010, pp-37-42.

7. List of Research Publications in Conferences for last five year:

S. No.	Name of Inter- National/ National Conference	Year	Details of Paper Published with all co-author's name
1.	National Seminar on Recent innovation and Advances in Textile	2014	Brijesh Misra and Parveen Kumar “ Application of Microencapsulation in Textile Finishing”, National Seminar on Recent innovation and Advances in Textile, March 28-29 th , 2014 JNGEC Sundernagar.

8. List of Short Term courses/conferences/symposium/workshops organised for the last five years:

Sr. No.	Name of STC/Conference/ Symposium/ workshop organised	Date /Duration	Venue
1	One Day National Workshop on “Innovation and Emerging Trends in Textile”	27th April, 2013	JNGEC, Sundernagar
2	National Seminars On “Recent Innovations And Advances In Textiles RIAT 2014”	28 th -29 th March, 2014	JNGEC, Sundernagar
3	International Conference on “Innovation In Textiles (INNOTEX-15)”	7 th Nov, 2015	JNGEC, Sundernagar
4	International symposium on “Emerging Technologies in Textiles”.	26 th Sep, 2016	JNGEC, Sundernagar

9. List of Short Term courses/conferences/symposium/workshops attended for the last five years:

Sr. No.	Name of STC/Conference/ Symposium/ workshop attended	Date /Duration	Venue
1	International Conference on “Futuristic Trends in Textile (ICFT-2007)”	December 10-12, 2007	NIT Jalandhar
2	National Conference on “Futuristic and Emerging	14-15 th Feb, 2013	PTU GianiZail Singh Campus Bathinda

	Areas in Technology”		Punjab
3	Management Training Programme on “Management Capacity Enhancement Programme for Administrators”	19-23 rd August 2013	IIM Lucknow at Noida Campus
4	Workshop on “Industry Academia Collaboration Projects”	10 th October, 2013	JNGEC, Sundernagar
5	Two week FDP on “Biomechanical Engineering Design of Functional Textiles and Clothing”	7-20 th Nov, 2013	PSG College of Technology, Peelamedu, Coimbatore
6	01-week STC on “MATLAB Fundamental and Simulink for System & algorithm Modeling and Optimization Techniques in MATLAB”	6-10 th Jan, 2014	JNGEC, Sundernagar
7	01-week FDP on “Fashion Computing with Lectra’s Design Technology”	May 5-11 th 2014	PSG College of Technology, Peelamedu, Coimbatore
8	01-week FDP on “Induction Training Programme”	2 nd to 6 th August, 2014	JNGEC, Sundernagar
9	STC on “NBA Accreditation and Quality Management through ICT”	24-28 th Aug, 2015	JNGEC, Sundernagar
10	01-week FDP on “Outcome Based Education”	19- 23 rd , Oct, 2015	JNGEC, Sundernagar
11	02-week AICTE sponsored course on “Make in India: Dreams to Reality”	3 rd -14 th January , 2017	IIT Roorkee

10. Any other information related to publication of Books/Patents/ Research Projects.
NIL
11. Any award received.
NIL