## PROFORMA FOR FACULTY PROFILE

1. Name & Designation of the faculty : ANKUSH SHARMA

2. Branch : TEXTILE ENGINEERING

3. Qualification : M.Tech.

4. Whether pursuing higher qualification : YES (PhD)

5. Whether regular/contract/consolidated/hourly basis: Contract

6. List of Research Publications in journals for last five year:

S.No.	Name of International/	Year	Details of Paper Published with
	National Journal		all co-authors's Name
1.	Geosynthetics	2014	Performance of transesterified
	International		jute rolled erosion-control
			products, Dr. Vinay Midha, S.
			Suresh Kumar
2.	International Journal of	2014	Recycled Fibers: An Overview.
	Fiber and Textile Research.		Dinesh Bhatia, Urvashi Malhotra,

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

S.No.	Name of Inter- National/	Year	Details of Paper Published with
	National Conference		all co-author's name
1.	Redefining Textiles—	2016	Measurement of needle heat-up
	Cutting Edge Technology of		of high speed industrial sewing
	the Future /(International)		machine. Dr. Vinay Midha,
			Vaibhav Gupta.
2.	Nanotechnology for better	2016	Application of Nanotechnology
	living /(International)		for Self-Cleaning clothes. Dr.
			Vinay Midha.

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

Sr.No.	Name of	Date /Duration	Venue
	STC/Conference/		
	Symposium/		
	workshop organised		

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

Sr.No.	Name of STC/Conference/	Date	Venue
51.110.			Venue
	Symposium/	/Duration	
	workshop attended		
1.	National Symposium on Recent	29 <sup>th</sup> to 30 <sup>th</sup>	NIT Jalandhar
	Advancements in Apparel	March 2017	
	Production and Quality		
2.	GIAN Summer Term Course	20 <sup>th</sup> to 30 <sup>th</sup> -	NIT Jalandhar
	Medical (International)Textiles and	July .2016	
	Tissue Engineering		
3	International Conference on	10 <sup>th</sup> -12 <sup>th</sup> , April	NIT Jalandhar
	"Redefining Textiles: Cutting-edge	2016	
	technology of the future		
4.	International Symposium Emerging	26 <sup>th</sup> Sept.,	JNGEC
	Technologies in Textiles	2016	Sundernagar
5.	International Conference Emerging	11 <sup>th</sup> -12 <sup>th</sup> April	NIT Jalandhar
	Trends in Traditional and Technical	2014	
	Textiles		
6.	National Seminar on Advances in	29 October	NIT Jalandhar
	Textile Machines and Processes	2014	
7.	Short Term course on Garment	10 <sup>th</sup> -14 <sup>th</sup> June	NIT Jalandhar
	Technology	2013	
8.	National Seminar on non woven	4 <sup>th</sup> -5 <sup>th</sup> Oct.	NIT Jalandhar
	and technical Textiles	2012	

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

(Signature of faculty)