

## RESUME

**1. Name** : Dr. Alok Kumar  
**2. Father's name** : Late L.P. Sinha  
**3. Date of birth** : 11<sup>th</sup> May, 1967  
**4. Permanent address** : Dr. Alok Kumar  
11/208, UPTTI Campus, Parvati Bagla Road,  
Souterganj, Kanpur – 200801  
Contact no. 9838506606  
Email-alokkr123@rediffmail.com

**5. Correspondence address: --Do --**

### **6. Educational Qualification:**

Class	Year	Institute	Board/University	Marks(%)
X	1982	Sainik School Tilaiya, Hazaribagh	CBSE	79.7
XII	1984	Sainik School Tilaiya, Hazaribagh	CBSE	77.6
B.Tech(Textile Technology)	1989	I.I.T., Delhi	I.I.T., Delhi	6.46/10
M.Tech(Textile Technology)	1992	I.I.T., Delhi	I.I.T., Delhi	8/10
Ph.D	2011	I.I.T., Delhi	I.I.T., Delhi	Not applicable

### **7. Professional Experience**

Designation	Duties and responsibility	Grade/pay Scale	Details of Employer	Dates of	
				Joining	Leaving
Director (acting)	UPTTI KANPUR			17.8.2012	21.11.12
Associate Prof.	Teaching as U.G. & P.G. level	37400-67000 (AGP-9000)	U.P.T.T.I. Kanpur	1.1.2006	Till Date
Astt.Prof. (equivalent to Associate Prof.)	Teaching as U.G. & P.G. level	12000-18300	U.P.T.T.I. Kanpur	17.6.99	31.12.2005
Lecturer	Teaching and started deptt. of Textile Technology from scratch	8000-13500	GZS College of Engg. & Tech	23.4.96	15.06.1999
R &D Officer	Quality Control and Product development	Basic-3800	Auro Spinning Mills	May, 95	April, 1996
Astt. Shift Officer	Looking after production on the shop floor	Basic- 2500	R.P. synthetics	June, 1992	April, 1996

## **8. Administrative experience**

- û **Director of U.P.T.T.I.**, Kanpur since 16<sup>th</sup> August 2012 till 20<sup>th</sup> Nov,2015.
- û **Training and Placement in-charge:** Working as chairman of training and placement committee since 28<sup>th</sup> July, 2011 and ensured 100% placement. Reputed industries like Arvind Mills, Raymond industries, Saluja industries, Reliance Silvasa etc. visited our institute after a long gap.
- û **Store In-charge:** Working as store in-charge since 3<sup>rd</sup> March, 2011.
- û **Warden:** Worked as warden of second year and third year hostels in 2009.
- û **Admission committee In-charge:** Worked as chairman of admission committee in 2009.
- û **Proctorial Board:** Worked as member of proctorial board in 2009 and 2012.
- û **Industry Institute Cell:** Working as member of industry-institute interaction cell since March, 2009.
- û **Student Counseling Cell:** Worked as member of the student counseling cell of the institute.
- û **Time-Table In-charge:** I successfully carried out the responsibility of Time-Table in-charge fro 2002 to 2005.
- û **Astt. Placement Officer:** I acted as Astt. Placement officer in 2000 and 2001.
- û **Screening committee:** I was appointed as member of screening committee by the Vice-Chancellor of C.S.A. University.
- û **Development of Deptt. :** I was the first faculty member of Textile Technology department of the GZS. College of Engg. and Technology and instrumental in establishing the department from scratch. I carried out different activities like course curriculum development, Lab development and Training and Placement.
- û **Board of Studies:** I was appointed as member of board of Studies by the Vice-Chancellor of Punjab Technical University in 1998.
- û **Member/Convener of BOS:** Appointed as a member convener of Board of Studies of Textile Group of G.B.T.U., Lucknow in 2013.

## **9. Teaching Experience at U.G. level**

1. Yarn Manufacture- I
2. Yarn Manufacture- II
3. Yarn Manufacture- III
4. Yarn Manufacture- IV
5. Textile Fibre.
6. Theory of Textile Structure.

## **10. Teaching Experience at P.G. level**

1. Engineering of Textile Structure
2. Theory and Design of Textile Machinery.

**11. Research Publication****Published**

1. Ishtiaque, S. M., Das, B. R., Kumar, A., and Ramamurty, M., 2008, Static and dynamic failure mechanism of cotton yarns, Indian J. of Fibre and Text Res., 33, 111-118.
2. Ishtiaque, S.M., Subramani, P., Kumar A. and Das, B.R., 2009 Structural and tensile properties of ring and compact plied yarns, Indian J. of Fibre and Text. Res., 34, 213-218.
3. Das B.R., Ishtiaque S.M., Rengasamy R.S., Hatti S., Kumar A., 2010, Ultraviolet absorbers for Textiles, RJTA,14,42-52.
4. Ishtiaque, S.M., Kumar, A., Das A. and Tholeti, P.B., 2010, Development of image processing based system to study yarn structure during extension, J.Text Inst., 101, 687-698.
5. Kumar A., Ishtiaque, S.M. and Das, A., 2012 Effect of yarn extension on migrational characteristics of fibres, J. Text. Inst., 103, 575 – 581.
6. Kumar A., Ishtiaque, S. M. and Das, A., 2012 Influence of yarn extension on longitudinal structural characteristics of fibres, J. Text Inst., 103, 836 – 843.
7. Kumar A., Ishtiaque, S. M. and Das, A., Impact of yarn extension on packing density of ring spun yarn, J. Fib. & polymer Science, 13, 1071 – 1078.

**International Conference**

1. Istiaque, S. M., Kumar A and Das, A., Study of 3D yarn structure under extension using newly developed image processing system, 16<sup>th</sup> International Conference Strutex, Liberec, 3-4<sup>th</sup> Dec, 2009.
2. Kumar A., Ishtiaque, S.M. and DAs, A., Analysis of Structural Changes during Extension in Ring Yarn with Image Processing System, TEXSCI, 7<sup>th</sup> International Conference, Technical University of Liberec, Liberec, Czech Republic, 6-8<sup>th</sup> September, 2010.
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5. Kumar A., Das B.R., A., Electrospun nanofibres materials and Tissue Engineering, International Science Congress Association: 1<sup>st</sup> International Science Congress, Indore, 24<sup>th</sup> – 25<sup>th</sup> Dec, 2011. **This paper was adjudged as best oral presentation.**
6. Kumar A., Ishtiaque, S. M. and Das A., Use of image processing technique for studying the structural dynamics of extended yarn, International Conference on Advances in Textile, Machinery, Nonwoven and Technical Textiles- ATNT 2011, Coimbtore, (jointly organized by KCT and IEHH, TTU, U.S.A), 15<sup>th</sup> – 17<sup>th</sup> Dec, 2011.
7. Ishtiaque, S.M., Das, B.R., Kumar, A., and Ramamurty, M, Dynamics failure mechanism of cotton yarns, International Conference on Advances in Textileles, Machinery, Nonwoven and Technical Textiles- ATNT 2011, Coimbatore, (Jointly organized by KCT and IEHH, TTU, U.S.A) 15<sup>th</sup> – 17<sup>th</sup> Dec, 2011.
8. Kumar A., Smart Textile Materials, International Science Congress Association 2<sup>nd</sup> International Science Congress, Vrindavan, Mathura, 8<sup>th</sup> – 9<sup>th</sup> Dec, 2012.

### **National Conference**

1. Kumar A., Techniques used in coating of fabrics, Embracing Technological Advances in Surface Coating with Special Focus on Process Improvement and Cost Reduction, Indian Paint Association, H.B.T.I., Kanpur, 20-21<sup>st</sup> March, 2010.
2. Kumar A., Application of nanotechnologies for textiles. Application of nanotechnologies for textiles, D.A.V., College, Kanpur U.P., 15-16<sup>th</sup> Feb, 2011.
3. Kumar A., 3D plot of fibres in yarn during extension with image processing system, Recent Advances in Mathematics and its application, Brahmanand College Kanpur, Feb, 12, 2011.
4. Kumar A., Technologically Advanced Textile Materials, New Thrust Areas in Mathematical Sciences and Technology, D.A.V. College, Kanpur, 4<sup>th</sup> – 6<sup>th</sup> Nov, 2011.
5. Kumar A., Ishtiaque, S. M. and Das A., Use of Image Processing Technique for Studying the Dynamics of Packing Density during Yarn Extension. National Seminar on Prospects and Retrospect of Small Ruminant and Rabbit Production: Contribution to Socio-economic Security, Jaipur, 7<sup>th</sup> – 9<sup>th</sup> Dec, 2011.
6. Kumar A., Ultraviolet absorbers for Textiles, National Seminar on Advanced Polymers, Fibres and Fabrics, Defence Materials & Stores Research & Development Establishment, Kanpur, 26<sup>th</sup> Dec- 28<sup>th</sup> Dec, 2011.
7. Kumar A, Das B.R., Seam Pucker in Apparels: A critical Review of Evaluation Methods, 26<sup>th</sup> National Convention of Textile Engineers and National Seminar on” Futuristic Fibres- 2013” Institutional of Engineer (India) M.P. Centre Bhopal, 2-3 Feb, 2013.
8. Protective Defence Textiles: An overview, National conference on Futuristic and Emerging Areas in Technology, FEAT 13, GZS College of Engg. & Technology, Bhatinda 14<sup>th</sup> to 15<sup>th</sup> Feb, 2012.
9. Innovative structured textile design for ornamental effects on fabric, National seminar on Design Innovation in Indian Fabric Art = 1950 – 2000, Deptt. of Painting, Textile Design section, Faculty of visual Arts, BHU, 22 – 23<sup>rd</sup> Feb, 2013.

### **12. Guidance at M.Tech. level**

1. Study on the structural changes in Air-jet yarn during axial extension, Khot D. Balaso May, 2011. Textile Technology Deptt, I.I.T., Delhi.
2. To optimize the utility cost by steam saving and condensate recycling, Shiv Shankar Prasad, Uttar Pradesh Textile Technology Institute, Kanpur, 2013.
3. Study of salt free reactive dye on cotton, Alok Pratap Singh, Uttar Pradesh Textile Technology Institute, Kanpur, 2013.
4. Development of 3D woven multilayer fabric based on 2D weaving principle, D.N. Pandey, Uttar Pradesh Textile Technology Institute, Kanpur, 2013.
5. Development of ram coated fabric, Rahul Kumar, Uttar Pradesh Textile Technology Institute, Kanpur, 2013.
6. Impact of fabric construction on functional properties and their correlation-an empirical study, Neha Dixit, Uttar Pradesh Textile Technology Institute, Kanpur, 2013.
7. Optimization of costing in garment industry, Vibha, Uttar Pradesh Textile Technology Institute, Kanpur, 2013.
8. Effect of weft yarn on weaving performance and fabric properties, Vikash Verma, Uttar Pradesh Textile Technology Institute, Kanpur, 2013.

9. Influence of yarn configuration in weaving on fabric characteristics, Anil Kumar, Uttar Pradesh Textile Technology Institute, Kanpur, 2013.
10. Causes & remedies of warp & weft breakages on projectile loom & optimization of loom parameters for maximum output, R.C. Chaurasia, Uttar Pradesh Textile Technology Institute, Kanpur, 2013.

### **13. Guidance at Ph.D level**

#### **Following are pursuing Ph.D under my guidance:**

1. Moisture transmission behaviour of worsted fabric., M.Uttam, G.B.T.U., Lucknow.
2. A Study on spacer fabric, V.K. Malhotra, G.B.T.U., Lucknow.
3. Four – way stretchable fabric made of natural lycra – covered stretchable yarn, Amod Vajpayee, G.B.T.U., Lucknow.
4. Development of natural dyes using natural ingredient with banana sap as mordant, Shyam Barrhanpurkar, Shri Vaishnava Instt of Tech & Science, Indore.

### **14. Short term courses and seminar attended**

1. NCUTE Pilot Programme on “Man-Made Fibers” held at I.I.T. Delhi, 19.02.1999 to 21.02.1999.
2. NCUTE Pilot Programme on “Industrial Practices in yarn winding” held at I.I.T., Delhi 25.03.1999 to 27.03.1999.
3. Textiles in 21<sup>st</sup> century sponsored by AICTE, G.C.T.I., Kanpur 03.07.2000 to 15.07.2000.
4. NCUTE Extension Programme on “Ring Spinning, doubling and twisting” held at DKTE Society’s Textile and Engg. Institute, Ichalkaranji, 29<sup>th</sup> to 30<sup>th</sup> July, 2000.
5. Technological Developments in Textiles sponsored by I.S.T.E., G.C.T.I., Kanpur, 24<sup>th</sup> Dec, to 5<sup>th</sup> Jan, 2002.
6. Eco-friendly chemical technologies, sponsored by AICTE, held at H.B.T.I., Kanpur, 11<sup>th</sup> March to 24<sup>th</sup> March, 2002.
7. International Conference on Technical Textiles and Nonwovens held at I.I.T., Delhi, 11<sup>th</sup> to 13<sup>th</sup> Nov. 2008.
8. TEQIP on Textile Testing held at U.P.T.T.I., Kanpur, 3<sup>rd</sup> Feb to 5<sup>th</sup> Feb, 2009.
9. “Total Quality Pedagogical Training in Engineering and Education” held at Engg. Staff College of India, Hyderabad, 23<sup>rd</sup> to 28<sup>th</sup> Feb. 2009.
10. Human values and Professional Ethics, U.P.T.T.I., Kanpur, 24<sup>th</sup> April, 2010.
11. QIP on Fundamentals of Textiles Machines and Mechanism, sponsored by A.I.C.T.E., 21<sup>st</sup> to 25<sup>th</sup> June, 2010.
12. ICTN 2010, I.I.T., Delhi, 11<sup>th</sup> to 13<sup>th</sup> Nov. 2010.

**Date:**

**( Dr. Alok Kumar )  
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U.P.T.T.I., Kanpur,**

## **Annexure-2**

### **Research Publication**

#### **Published**

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