



INSTITUTE OF HOME ECONOMICS
UNIVERSITY OF DELHI



Name	Dr. Bhupinder Kaur	Photograph
Designation	Assistant Professor	
E-mail	bhupinder.kaur@ihe.du.ac.in	
Educational Qualifications: B.Sc. (H) Textiles and Clothing, Institute of Home Economics, Delhi University (1996-99) M.Sc. (H) Textiles and Clothing, Institute of Home Economics, Delhi University (1999–2001) Post Graduate Diploma in Business Administration (Marketing), Symbiosis Centre for Distance Learning, Pune (2002-04) UGC – NET (Dec 2005) Clothing Production Technology, National Institute of Fashion Technology, New Delhi (2006-07). Doctor of Philosophy in Textile and Clothing, Institute of Home Economics, Delhi University, India (2012). B.Ed (Home Science), Maharishi Dayanand University, Haryana (2013-2014) Program in Image Consulting, Image Consulting Business Institute, Delhi		
Teaching experience:		
Subjects/Papers Taught Fundamentals of Textiles, Image styling, Fashion Studies. Process in Apparel Design, Introduction to Textiles, Historic costumes, Fashion design and development, Textile care and conservation, Textiles for home and hospitality and Traditional Indian textiles.		
Research Interest/Specialization Research interest is in Apparel construction and behaviour		

Research papers since 2010 (APA format)

- Kaur, B., Arora, R. and Chanchal, 2012, Wet Processing of Textiles: Health and Environment, *Journal of Energy, Environment & Carbon Credits, STM Journals*, ISSN: 2249- 8621.
- Kaur, B., Chanchal and Arora, R., 2016, Protective Clothing: Requirement for wet processing of textiles, *International Journal of Science, Technology and Management*, Vol. 5, issue-10, Oct 2016, p 252-256, Impact factor: 2.012, ISSN:2394-1537.
- Kaur, B., Chanchal and Arora, R., 2016, An Ecofriendly Approach for Wet Processing of Textiles, *International Journal of Science, Technology and Management*, Vol. 5, issue-11, Nov 2016, p 22-28, Impact factor: 2.012, ISSN:2394-1537.
- Kaur, B., Arora, R., and Chanchal, 2017, Wet processing of Textiles: An Ecofriendly Approach, *Journal of Basic and Applied Engineering Research*, Vol. 4, Issue 1; Jan- Mar, 2017, pg 13- 15, P-ISSN: 2350-0077.
- Savita and Kaur, B., 2017, To Study various health care and safety facilities provided at construction sites to cement porters, *International Journal of Applied and Natural Sciences*, Vol. 6, issue-4, edition Jun-July 2017, p 57-62, Impact factor (JCC): 3.2816,ICV:3.00, NAAS Rating:2.74, ISSN:2319-4022.
- Savita and Kaur, B., 2017, Study on the impact of cement dust on the health of cement porters and supervisors involved at construction sites, *International Journal of Applied and Natural Sciences*, Vol. 6, issue-4, edition Jun-July 2017, p 51-56,Impact factor (JCC): 3.2816,ICV:3.00, NAAS Rating:2.74, ISSN:2319-4022.
- Savita and Kaur, B., 2017, Physicochemical testing of existing work wear of cement porters, *International Journal of Applied and Natural Sciences*, Vol. 6, issue-4, edition Jun-July 2017,p47-49,Impact factor(JCC):3.2816,ICV:3.00, NAASRating:2.74,ISSN:2319-4022.
- Kaur, B. and Chanchal, 2017, An Overview: Formation of Woven Fabrics, *International Journal of Science, Technology and Management*, Vol. 6, June 2017, Impact factor: 2.012, ISSN:2394-1537.
- Kaur, B. and Chanchal, 2017, Chain Stitch Formation: Stitch Class-100 *International Journal of Science, Technology, and Management*, Vol. 6, June 2017, Impact factor: 2.012, ISSN: 2394-1537.
- Thomas, S., Chanchal and Kaur,B., 2019, The occupational health hazards faced by the workers of small scale dyeing units, *International journal of economics, commerce and research*, July 2019, ISSN (p): 2319-4472.
- Thomas, S., Chanchal and Kaur,B., 2019, Healthcare and safety facilities provided to the workers in small scale dyeing units and the working conditions, *International journal of engineering research and application*, July 2019, ISSN 2248-9622.
- Chanchal, Kaur, B., Anjali, 2021, Assessment of Industrial hemp processing units and its application, International conference on the empirical aspects of advancements in Science, Engineering And Technologies, pg 194-212, ISBN;978-81-952307-4-7 (Conference Proceedings).
- Chanchal, Kaur, B., Singh, S, 2021, Health care and safety facilities in knitting units, International Conference on Multidisciplinary Approaches in Humanities, Management and Sciences pg 253-265, ISBN: 978-81-952307-3-0 (Conference Proceedings).

Books published/edited

Published a book on 'Pattern drafting & Making –Up' in 1998

Book chapters published/edited

1. Contributed as Lesson writer (Yarn and its Types) for development of vocational course titled Fibre to Fabric, National Institute of Open Schooling, ISBN – 978-93-86656-10-0.

Association with Professional Societies

Handling responsibilities as committee member of Admission and Purchase

Any other

Various administrative assignments handled while working in Apparel Training and Design Centre (Apparel Export Promotion Council, Sponsored by Ministry of Textiles) as Lecturer /Centre Head (Okhla/ Gurgaon) (Mar 2006- Jun 2014).

- Overall supervision of academic and financial administration, budget preparation and monitoring.
- Organization of extracurricular activities/seminars/workshops for students.
- Liasoning with garment Industry for placement/training of students/faculty.
- Obtaining sponsorships from State Govt., preparation & submission of proposals etc.
- Locating areas and opening up the skill camps.
- Additional responsibility given as Convener of the Academic Standing Committee (Aug'13 - June'14').
- Coordinator (Curricula Development and Academic Matters).