

**J.D. Birla Institute**  
**Departments of Science, Commerce & Management**  
**INTERNATIONAL CONFERENCE ON**  
**“Environment and its Impact on Society”**

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**TEXTILES, CLOTHING & FASHION CATEGORY**

Selected Papers

Sl. No.	PAPER CODE	AUTHOR	PAPER TITLE
1	TCF4	Ritu Madhan and Deepa Rathi	Dhobi Ghats and their Role in Environmental Degradation
2	TCF5	Kartick. K. Samanta, R.M. Gurjar, S.K. Chattopadhyay, Sujata Saxena, S. Basak and Gayatri T. N.	Water Free Eco-friendly Textile Finishing using Plasma Technology
3	TCF7	Sadhana Sunil Patil	A Study of Consumer Awareness and Action Initiated Regarding Environmental Protection With Regard to Clothing
4	TCF8	Sankar Roy Maulik and Lina Bhowmik	Eco-Green' Batik with Indigo
5	TCF 9	Sankar Roy Maulik	Eco-friendly Printing with Vegetable Colour
6	TCF10	Sarika Lanjekar and Pratima Goyal	Comparison of Dye Uptake of Cotton Fabrics using Environment Friendly Single Bath and Traditional Two Bath Wet Preparatory Processes
7	TCF11	Amsamani S and Amsaveni M	Eco Finished Under Arm Pads
8	TCF12	Laxmikanta Nayak	Conversion of Jute Stick into Biomass Energy: A New Approach for Agricultural Waste Management
9	TCF13	Sukriti Patel, Madhu Sharan and D.P.Chattopadhyay	Indian Almond Leaves as a Dye Source
10	TCF14	Isha Jajodia and Amsamani S	Designing Eco-friendly Paper from Water Hyacinth (Eichorina Crassipes)
11	TCF15	Ritu Madhan and Aaisha Shaikh	Developing Hand Bags Using Non Woven Fabric
12	TCF16	Ammayappan L, Sujoy Chakrobarty, Farzana Haque and Supriya Batabyal	Development of Hygienic Jute Textiles by a Novel Method
13	TCF20	Ashis Kumar Samanta, A Bagchi, Reetuparna Bhattachrya and Ranjana Chowdhury	Studies on Fire Retardant and Rot Resistant Protective Chemical Finishing of Jute Based Textiles
14	TCF21	Mrinal Kanti Sarkar	Value Addition of Traditional Handloom Cotton Fabrics
15	TCFR2	S K Ghosh and T Sanyal	Studies on Jute Geo textile and its Geo-Technical Applications with respect to Eco-Concern
16	TCFR3	Ashis Kumar Samanta and Adwaita Konar	Green Processing of Jute and Other Textiles for Fulfillment of Eco-Criteria and Pollution Control Norm