BACHELOR OF ARTS (FASHION DESIGN) / (FASHION MERCHANDISING AND PRODUCTION)

00165

Term-End Examination

June, 2012

BFD-002 : INTRODUCTION TO TEXTILE MATERIAL

Time: 3 hours

Maximum Marks: 100

(Weightage: 60%)

Note: Attempt any five questions.

All questions carry equal marks.

- 1. Write the physical and chemical properties of the following fibers: 4x5=20
 - (a) Cotton
 - (b) Wool
 - (c) Polyester
 - (d) Linen.
- Compare the properties of rayon and silk. Write 20
 the end uses and wash care for both silk and
 rayon.
- 3. Explain the manufacturing process of polyester 20 or Rayon.

	• • •	4x5=20
(a)	Cotton	
(b)	Wool	
(c)	Silk	;
(d)	Polyester	
(e)	Nylon	
	·	10x2=20
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(b)	Power loom sector	
(c)	Mill sector.	
		man 20
Write (a) (b)	e short notes on the following : Linen Production Silk production	10x2=20
	follo (a) (b) (c) (d) (e) Write (a) (b) (c) Give made Write (a)	 (b) Wool (c) Silk (d) Polyester (e) Nylon Write salient features of any two: (a) Handloom Industry (b) Power loom sector (c) Mill sector. Give a detail classification of natural and made fibers. Write short notes on the following: (a) Linen Production