No. of Printed Pages: 3

MFW-007

## M.Sc. FASHION MERCHANDISING AND RETAIL MANAGEMENT (MSCFMRM)

## **Term-End Examination**

00350

June, 2015

## MFW-007: FABRIC AND GARMENT - I

Ti	me : 3 I	nours Maximum Marks	Maximum Marks: 70			
Note: Attempt any seven questions. Each question carried 10 marks.						
1.		reference to dyeing of textiles, answer the ving:	•			
	(a)	Differentiate between dyeing and printing.	3			
	(b)	Describe in brief the stages of dyeing the textiles.	2			
	(c)	Explain any two methods of yarn dyeing.	4			
	(d)	Name any two methods of piece dyeing.	1			
2.	Descr	ribe the manufacturing process of 'Queen' of				
	the fi	bres with its end uses.	10			

3.	Expl	ain hov	v these	finishes	enhance	fabric		
	functionality: (Answer any $five$ ) $5\times 2=10$							
	(a) Water Repellent							
	(b) Durable Press							
	(c) Anti-bacterial finish							
	(d) Flame Retardant							
	(e) Soil Repellent							
,	(f) Abrasion Resistance finish							
4.	Explain the extraction of flax (Linen) fibres from							
	its plants. Discuss its properties. 10							
5.	Discuss the process involved in manufacturing of							
	polyester fibre. Describe the advantages and							
	disadvantages of natural fibres over synthetic							
	fibres. $6+4=10$							
ز	libre	S.				0+4=10		
6.	Explain any four printing techniques used for							
	making the backdrop of a low budget window. 10							
<b>7.</b>	State the properties and end uses of the following							
	fibres: $5\times 2=$							
	(a)	Nylon			,			
	(b)	Wool						
	(c)	Spand	ex					
	(d)	(d) Rayon						
	(e)	Cotton	1					

- 8. Define Weaving. Classify them. Explain any four types of weaves. 1+1+8=10
- 9. Elaborate on weft knitting methods. 10
- 10. Write short notes on the following:  $5\times 2=10$ 
  - (a) Textile Industry in India
  - (b) Classification of Textile Fibres
  - (c) Defects of Dyeing
  - (d) Advantages of Blending the Fibres
  - (e) Yarn Twist and Yarn Direction