

1059

B. Voc. (Fashion Technology and Apparel Design)

Fourth Semester

FTD-403: Fabric Handling and Raw Materials

Time allowed: 3 Hours

Max. Marks: 40

NOTE: Attempt five questions in all, including Question No. 1 which is compulsory and selecting one question from each Unit.

x-x-x

I. Fill in the blanks with suitable words or sentences:-

- a) Resiliency of a textile material is its ability to.....
- b) and Are protein fibres
- c) Pellets of a polymer are required to manufacture And yams
- d) Long fibres are called.....
- e) and Are common fabric defects seen in fabrics.
- f) and are common printing defects seen in fabrics.
- g) and are slippery fabrics.
- h)and are heavy fabrics. (8x1)

UNIT – I

II. Write short notes on:-

- a) Twist
- b) Fibre and yarn. (8)

III. How are fibres classified? Discuss. (8)

UNIT – II

IV. How is a cotton yarn manufactured? Explain in detail. (8)

V. What is the manufacturing process of Nylon Yarn? (8)

UNIT – III

VI. Discuss various methods of creating fabric structures. (8)

VII. What are the various kinds of defects that occur in fabrics. (8)

UNIT – IV

VIII. Why do different kinds of fabrics require different kind of handling? (8)

IX. How would you handle a slippery fabric, a reversible fabric and leather fabric?(8)

x-x-x