Exam Code: 119602 **Paper Code: 2291**
(40)

Programme: Bachelor of Science (Fashion Designing)
Semester-II

Course Title: Fabric Construction

Course Code: BFDM-2234

Time Allowed: 3 Hours **Max Marks: 50**

Instructions: Attempt 5 questions in all, choosing one question from each unit and fifth question from any unit. All questions carry equal marks (10 marks) each.

UNIT I

1. What are different methods of fabric construction? Explain any two in detail
2. a) Explain different types of loom.
   b) Describe following parts of a loom: reed, shuttle

UNIT II

3. Explain various novelty weaves.
4. Differentiate between knitting and weaving. Explain various types of knitted fabrics.

UNIT III

5. What are different types of felting? Describe the properties of felted fabrics.
6. Explain manufacturing process of bonded fabrics. What are the application of bonded fabrics?

UNIT IV

7. Write short notes on:
   a) Netting
   b) Knotting
8. Explain fabric construction using braiding. What are application of such fabrics?

Exam Code: 119602 **Paper Code: 2292**
(40)

Programme: Bachelor of Science (Fashion Designing)
Semester-II

Course Title: Basics of Sewing-II

Course Code: BFDM-2235

Time Allowed: 3 Hours **Max Marks: 50**

Instruction:

Attempt five questions, All question carry equal 10 marks. Selecting at least one question from each section. The fifth question may be attempted from any section.

Section-A

1. Explain the following terms: (2.5 x4)10
   - Grain line
   - Seam allowance
   - Waistline
   - Centre front and back line
2. Write a note on anthropometry and importance of standardization? 10

Section-B

3. Discuss pattern making and explain its advantages and disadvantages also? 10
4. What is drafting? Explain Its importance and uses? 10

Section-C

5. Illustrate and explain different types of collars? 10
6. Explain different types of sleeves in detail with diagrams? 10

Section-D

7. What are Yokes, Explain different types of yokes with illustration? 10
8. Write a brief note on different types of trimmings? 10

Paper Code: 2308

Programme	Course Code	Exam Code
Bachelor of Science (Fashion Designing and Merchandising)	**BFDM-2233**	**119602**
Bachelor of Vocation (Textile Design and Apparel Technology)	**BVTM-2233**	**111202**

Semester: II

Course Title: Fibre to Fabric

Time Allowed: 3 Hours **Max Marks: 50**

Note: Candidates are required to attempt five questions in all, selecting at least one question from each section. The fifth question may be attempted from any section. Each question carries 10 marks.

Section-A

1. Classify Textile fibres based on its source and origin? 10
2. Discuss 2.5×4=10
   a. Fabric
   b. Tensile strength
   c. Absorbency
   d. Blend

Section -B

3. Explain manufacturing process and properties of cotton fibre? 10
4. How is silk manufactured? Explain its properties? 10

Section -C

5. Write in detail the properties of viscose rayon and nylon fibres? 10
6. Describe the manufacturing process of Spandex with its properties? 10

Section -D

7. Explain and illustrate different types of novelty yarns and its uses? 10
8. Explain yarn twist with the help of diagram? 10