Subject Code: 2853

B.Sc. (Fashion Designing) 2nd Semester FABRIC CONSTRUCTION

Paper-II

[Maximum Marks—50 Time Allowed—Three Hours]

Note: — Attempt any five questions. All questions carry equal marks.

- Explain the principle of shuttle loom. Explain its operation with illustration. 10
- Differentiate between shuttle loom and shuttle less loom with respect to their working. 10
- Classify the weaves with the flow chart. Explain the pile weave with illustration. 10
- Differentiate between Leno weave and gauge weave with examples and illustrations. 10
- Enlist different methods of fabric construction. Explain manufacturing process of bonding and its uses. 10
- Explain the process of Jacquard weave. Give the illustrations of motifs of jacquard weave. Give its 10 uses,

Explain the following:

Dobby weave

(ii) Twill weave.

2×5=10 ·

8. Write short notes on the following:

- Manufacturing process of felting
- (ii) Warp knitting
- (iii) Creep weave
- (iv) Rib weave.

4×2½=10

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