

Roll No.

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J-3680[S-1536]

[2037]

B.Sc. (FT) (Semester - 4th)

KNIT WEAR DESIGN TECHNOLOGY (B.Sc. (FT) - 403)

Time : 03 Hours

Maximum Marks : 75

Instruction to Candidates:

- 1) Attempt any **five** questions.
- 2) **All** questions carry equal marks.

Q1) (a) Draw the design of rib and interlock structure.

(b) Write down the important properties of plain knitted fabric.

Q2) What are the basic difference between knitted and Woven fabric?

Q3) (a) How the fabric quality can be measured for a knitted fabric?

(b) What are the common fabric defects, observed on knitted fabric?

Q4) (a) Explain the process of manufacturing knitted garments by cut stitch shaped method.

(b) What are the draw back of this method?

Q5) (a) What are the advantages of different stitches used in knitted garment manufacturing?

(b) Draw the design of Lock stitch.

Q6) (a) What are the basic difference between Tricot and Raschel fabrics?

(b) What are main uses of knitted fabrics?

Q7) Write notes on (any two) :

- (a) Fully fashioned garment
- (b) Interlock fabric
- (c) Integral garment.

