

**Total No. of Pages : 02**

**Total No. of Questions : 07**

**B.Sc.(FD) Knits (2014 to 2017) (Sem.-5)**  
**PROCESSING TECHNIQUES FOR KNITS**  
**Subject Code : BScFDK-508**  
**M.Code : 74186**

**Time : 3 Hrs.**

**Max. Marks : 60**

**INSTRUCTIONS TO CANDIDATES :**

1. **SECTION-A is COMPULSORY consisting of FIFTEEN questions carrying TWO marks each.**
2. **SECTION-B contains SIX questions carrying TEN marks each and students have to attempt any THREE questions.**

## SECTION-A

**1. Write short notes on :**

- a) Weft knitting
- b) Fabrication
- c) Bleaching
- d) Circular knitting
- e) Needle used for woolen knit
- f) Basic stitches used for knitting
- g) Mending
- h) Dyeing
- i) Finishing
- j) Knitting
- k) Feeding of yarn
- l) Loop
- m) Fire retardant
- n) Stentering
- o) Stitch

### SECTION-B

2. Discuss the Knitting processing tensions.
3. List down the types of knitting machines used for woolen knits?
4. Explain the fundamental principles of knitting.
5. What is Knitting, their types and Process Flow Chart for Knitting?
6. What do you mean by wet processing? Explain the steps used to do in wet processing.
7. Effect of the different processing stages on mechanical and Surface properties of cotton-knitted fabrics.

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**NOTE : Disclosure of Identity by writing Mobile No. or Making of passing request on any page of Answer Sheet will lead to UMC against the Student.**