Roll No.							Total No. of Pages : 01
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Total No. of Questions: 07

## B.Sc (FT) (Sem.-4) KNITWEAR DESIGN TECHNOLOGY

Subject Code: BSC-FT404 Paper ID: D0322

Time: 3 Hrs. Max. Marks: 75

## **INSTRUCTIONS TO CANDIDATES:**

- 1. Attempt any FIVE questions.
- 2. All questions carry EQUAL marks.
  - 1. Mention the important clusters of knitwear industry in India, How the knitted garments are better than woven. Explain
  - 2. Explain the parts of fully cut knitted machine and their functions.
  - 3. Classify the types of knitting machines. Describe the production technique for knitting sweaters.
  - 4. Quality of weft knitted fabrics depends very much on the quality and maintenance of different knitting elements of the machine. Justify this mentioning some important fabric defects.
  - 5. Explain the operating difficulties while cutting and sewing of knitted cardigans and mention their remedies.
  - 6. Compare the essential properties of woven and knitted fabrics for apparel use.
  - 7. Explain the knitting cycle of rib knitting fabric manufacturing.

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.

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