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Total No. of Pages : 01

Total No. of Questions : 08

**B.Sc. (FD) Knits (2018 Batch) (Sem.-2)**  
**TECHNIQUE FOR CIRCULAR KNITTING**  
**Subject Code : BFDK-201-18**  
**Paper ID : [75905]**

Time : 3 Hrs.

Max. Marks : 60

**INSTRUCTIONS TO CANDIDATES :**

1. Attempt any one question from each unit and fifth question from any unit

**UNIT-I**

- Q1. Give classification of Circular weft knitting machine.
- Q2. Explain yarn feeders and tension controllers for Circular weft knitting machine.

**UNIT-II**

- Q3. Explain principles of single jersey Circular knitting machine.
- Q4. Explain principle of interlock Circular knitting machine.

**UNIT-III**

- Q5. Explain four track mechanism of Circular knitted fabric.
- Q6. Explain pattern wheel mechanism of Circular knitted fabric.

**UNIT-IV**

- Q7. How will you determine fabric quality analysis?
- Q8. How will you determine defects in Circular knitted fabric?

**NOTE : Disclosure of identity by writing mobile number or making passing request on any page of Answer sheet will lead to UMC case against the Student.**