Roll No…….. **Total No. of Printed Pages: 1**

Total No. of Questions: [09]

B. Sc. (FASHION TECHNOLOGY) (Semester-6th)
APPAREL TECHNOLOGY MANAGEMENT
Subject Code: BFTE2643
Paper ID: 130227

Time: 03 Hours **Maximum Marks: 60**

Instruction for candidates:

1. Section A is compulsory. It consists of 10 parts of two marks each.
2. Section B consist of 5 questions of 5 marks each. The student has to attempt any 4 questions out of it.
3. Section C consist of 3 questions of 10 marks each. The student has to attempt any 2 questions.

Section – A **(2 marks each)**

Q1. Attempt the following:

a. Purpose of appraisal.
b. Process layout.
c. SIMO chart
d. Synchro system.
e. Balance control.
f. Training need of sewing room supervisor.
g. Man machine material.
h. Progressive bundle system.
i. Quantitative analysis of production.
j. Process flow chart.

Section – B **(5 marks each)**

Q2. Introduction to balancing theory.
Q3. Flow process and charts for garments.
Q4. Kinds of interview.
Q5. Work measurements techniques.
Q6. Principles of motion economy.

Section – C **(10 marks each)**

Q7. Methods of production system job, mass and batch section system
Q8. Plant engineering and line balancing in garment industry.
Q9. HRD in Indian Apparel industry.