

M.F.D. Second Year CBCS Pattern Semester-III
3T-1 - Garment Production Technology-I

P. Pages : 1

Time : Three Hours



GUG/W/23/11134

Max. Marks : 80

- Notes : 1. All questions are compulsory and carry equal marks.
2. Use of calculator is permitted.

1. a) How does technology help garment industry. **16**

OR

b) Explain the structure of garment manufacturing unit in details? **16**

2. a) Write down different types of I.S.M? Explain its symbols? **16**

OR

b) Explain machines used in different department? **16**

3. a) Explain Tech-Pack and thread consumption? **16**

OR

b) Explain quantity and Non- Quantity production? **16**

4. a) What is meaning of ergonomics? **8**

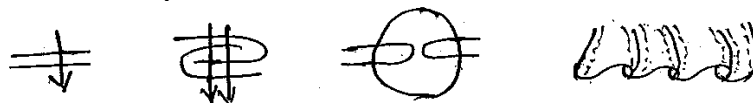
b) How does it help in apparel industry. **8**

OR

c) Explain material storage and handling department? **16**

5. Write in short **any four**. **4x4**

- a) Calculate BnPT
Daily production – 2200 pic
Working hours – 8 hr
Efficiency – 90%
- b) T.S.P.T. = 2000 sec
No. of workers = 60
Calculate target production in 8 hrs.
- c) Name the seam and explain its uses.



d) Introduction to sewing industry.

e) What is material storage?
