

C 3240

B.E./B.Tech. DEGREE EXAMINATION, MAY/JUNE 2007.

Fourth Semester

Textile Technology (Fashion Technology)

FT 1251 — GARMENT CONSTRUCTION

(Regulation 2004)

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

PART A — (10 × 2 = 20 marks)

1. What do you mean by seam finish?
2. Name any two decorative top stitching seams.
3. What is a leg-o-mutton sleeve?
4. Differentiate between rolled and standing collar.
5. Give the names of different styles of yoke.
6. What is biased faced HEMS?
7. How is seam pocket made?
8. What is the advantage of elastic band applied waist band?
9. What is a cord?
10. What is a purpose of eye snap?

PART B --- (5 × 16 = 80 marks)

11. (a) Enumerate in detail the different types and selection of sewing threads for Garment construction.

Or

- (b) (i) Give a brief note on seam finishes. (4)
- (ii) Explain in detail the factors to be considered in the selection of stitches. (12)

12. (a) Explain in detail the construction of

- (i) Set-in-sleeves
- (ii) Dolman sleeves.

Or

(b) Bring out a broad overview of different types of collars commonly used.

13. (a) Discuss in detail the construction of

- (i) circular hems
- (ii) hems with pleats
- (iii) bias faced hems.

Or

- (b) (i) Discuss in detail the selection of different yoke designs. (4)
- (ii) Explain in detail the various methods of attaching yokes. (12)

14. (a) (i) Write a brief note on fasteners used for plackets.

(ii) Explain in detail how continuous lap placket made.

Or

- (b) (i) What is cummer band? (2)
- (ii) Write a brief note on :
- (1) Straight waist band (8)
- (2) Carriers, tab and head. (6)

15. (a) Write short notes on :

(i) Application of button and button holes. (8)

(ii) Stitch classes. (8)

Or

(b) Write short notes on :

(i) Applications of zippers fly and kidding lap. (8)

(ii) Logical garment construction sequence. (8)