

C 3251

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

Sixth Semester

Textile Technology (Fashion Technology)

FT 1352 — ADVANCED PATTERN MAKING

(Regulation 2004)

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

PART A — (10 × 2 = 20 marks)

1. List out the horizontal and vertical measurements required to draft a pattern for Trouser.
2. Develop a design for housecoat and give a brief description.
3. Enumerate the steps in drafting a Bermuda.
4. Suggest four collars suitable for Men's wear.
5. What are the factors to be considered in designing uniform for kids?
6. Design a garment for nightwear suitable for kids and brief about the same.
7. Enlighten the importance of ease allowance in a pattern.
8. How will you alter a pattern for a woman with large bust?
9. Define Draping.
10. List out the materials used for draping.

PART B — (5 × 16 = 80 marks)

11. (a) Explain the drafting procedure of women's formal trouser with draft diagram.

Or

- (b) Design a party wear for women and enumerate the steps in drafting procedure with draft diagram.

12. (a) Draft a pattern for Men's shirt (1/4 scale) using standard body measurements.

Or

- (b) Explain the method of preparing patterns for Sherwani with draft diagram.
13. (a) Design four sports wear for children and write the drafting procedure for any two garment.

Or

- (b) Illustrate four night dress for preschool children and explain the drafting procedure for any two designs.
14. (a) Discuss the various fitting problems in a Men's trouser and their causes. Give the remedies for the same.

Or

- (b) Explain any four types of figure irregularities commonly seen in humans and suggest the pattern alterations for the same.
15. (a) Explain the method of draping a bodice and a plain skirt on a dress form.

Or

- (b) Explain the draping technique for the following :
- (i) Neckline cowl.
 - (ii) Shawl collar.
 - (iii) Bias cowl.
 - (iv) Peter pan collar.
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