

B.B.A. DEGREE EXAMINATION, DECEMBER 2010**Apparel Manufacturing and Merchandising****PATTERN MAKING—PRACTICAL—I**

Time : 3 Hours

Maximum : 60 Marks

Each Candidate have to answer any **one** of the following question, which candidate shall select from lot.

1. Draft the Pattern for the following using the Specification chart.

(a) Men's vest and without Sleeve.

-----Cut here-----

2. Draft the Pattern for the following using the Specification chart.

(a) Men's T-Shirt with Full Sleeve.

-----Cut here-----

3. Draft the Pattern for the following using the Specification chart.

(a) Men's T-Shirt with Raglan Sleeve.

-----Cut here-----

4. Draft the pattern for the following using the Specification chart.

(a) Men's T-Shirt with Half Sleeve.

-----Cut here-----

5. Draft the Pattern for the following using the Specification chart.

(a) Men's Shirts.

-----Cut here-----

6. Draft the Pattern for the following using the Specification chart.

(a) Men's Brief and Boxer shorts.

-----Cut here-----

7. Draft the Pattern for the following using the Specification chart.

(a) Ramber.

-----Cut here-----

8. Draft the Pattern for the following using the Specification chart.

(a) Bib.

-----Cut here-----

9. Draft the Pattern for the following using the Specification chart.

(a) Plain Frock.

-----Cut here-----

10. Draft the Pattern for the following using the Specification chart.

(a) Sun Suit.

-----Cut here-----

11. Draft the Pattern for the following using the Specification chart.

(a) A Line Frock.

-----Cut here-----

B.B.A. DEGREE EXAMINATION, NOVEMBER 2010
Apparel Manufacturing and Merchandising
KNITTING TECHNOLOGY—II

Time : 3 Hours

Maximum : 60 Marks

Part - A

(6 × 5 = 30)

Answer **all** questions.

1. (a) Explain the concept of Indirect Needle Control System.

(Or)

- (b) With neat sketch explain the function of Cam in knitting machine.

2. (a) Explain the concept of plated structure.

(Or)

- (b) Give the structure of Double plane and Honey comb.

3. (a) Give the structure of full and half cardigan.

(Or)

- (b) Give the structure of Ponte-di-Roma and Bourvelet.

4. (a) Classify Fleece Structures.

(Or)

- (b) Give the uses of Elastomeric yarn and its effects on speciality knitted structure.

5. (a) Give the formation of drop stitch in flat knitting machine.

(Or)

- (b) Explain the formation of transfer stitch in Flat Knitting Machine.

6. (a) Classify Warp Knitting Machine

(Or)

(b) Explain the guide bar movement in case of open lap and closed lap in warp knitting machine.

Part - B

(3 × 10 = 30)

Answer **all** questions.

7. (a) Explain with suitable diagram the features of modern Jacquard knitting machine.

(Or)

(b) With suitable structures explain the ornamentation of weft knit single Jersey structures.

8. (a) Give the structure of :

(i) Half millano. (5)

(ii) Flat back Rib. (5)

(Or)

(b) Give the structure of :

(i) Ottaman Rib. (5)

(ii) Swiss plane. (5)

9. (a) Give the properties and application for Flat Knitted Fabric.

(Or)

(b) With neat sketch explain the knitting cycle of compound needle in single needle bar Raschel Warp Knitting Machine.

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B.B.A. DEGREE EXAMINATION, NOVEMBER 2010

Apparel Manufacturing and Merchandising

GARMENT CONSTRUCTION

Time : 3 Hours

Maximum : 60 Marks

Part - A

(6 × 5 = 30)

Answer **all** the questions.

1. (a) Give the size chart for women.

(Or)

- (b) Give the measurement chart for children.

2. (a) Compare stitch class 100 with 200 stitch class.

(Or)

- (b) Give the application of 600 class stitch.
3. (a) Compare piped seam with French seam.

(Or)

- (b) Explain the devices used to Introduce fullness in garment.
4. (a) Explain with suitable diagram the styling of pocket.

(Or)

- (b) Give the quality particulars of sewing thread and its impact on sewing quality.

5. (a) Give the sewing and assembly defects.

(Or)

(b) With neat sketch explain different styles of collar.

6. (a) Write short notes on Inter linings.

(Or)

(b) Write short notes on ticket numbering of sewing threads.

Part B

(3 × 10 = 30)

Answer **all** questions.

7. (a) Write short notes on Garment analysis and its classification.

(Or)

- (b) Give the formation of stitch classes 100, 200, 300 and give its applications.

8. (a) Explain the causes and remedies for skip stitch and puckering.

(Or)

- (b) Explain the different styling of neck line with suitable diagram.

9. (a) Classify seam according to Federal standards and with neat sketch explain the formation of flat fest seam.

(Or)

- (b) Explain the thread consumption for various types of stitches and garments.

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