

**FOURTH SEMESTER (CBCSS—UG) DEGREE EXAMINATION  
APRIL 2021**

Costume and Fashion Designing

CFD 4C 07—APPAREL PRODUCTION AND QUALITY CONTROL

Time : Two Hours

Maximum : 60 Marks

**Section A (Short Answers)**

*Answer at least **eight** questions.*

*Each question carries 3 marks.*

*All questions can be attended.*

*Overall Ceiling 24.*

1. Define Production Control.
2. What are the disadvantages of production pre planning ?
3. What is mean by make-o-stock ?
4. What is the unit of measurement for productivity ?
5. What is method study and its objectives ?
6. What is the ABC method of inventory control ?
7. Why is garment testing important ?
8. Why is fusible interlining better than sewing interlining ?
9. What are the disadvantages of continuous fusing process ?
10. Write the importance of inspection.
11. Give a note on final inspection.
12. What is ISO standard ?

(8 × 3 = 24 marks)

**Turn over**

**Section B (Paragraph Answers)**

*Answer at least **five** questions.*

*Each question carries 5 marks.*

*All questions can be attended.*

*Overall Ceiling 25.*

13. What is the importance of Quality Management.
14. Which is the pre-production process of separating a spread into garment parts ?
15. What are the four basic factors of production ?
16. What are the three major types of productivity measures ?
17. Explain ASTM textile Standard in detail.
18. Give a note on VED analysis.
19. How do you create a sampling plan ?

(5 × 5 = 25 marks)

**Section C (Essay Questions)**

*Answer any **one** question.*

*The question carries 11 marks.*

20. Describe in detail on ABC.
21. Discuss the 10-point system in detail.

(1 × 11 = 11 marks)

**FOURTH SEMESTER (CBCSS—UG) DEGREE EXAMINATION  
APRIL 2021**

Costume and Fashion Designing

CFD 4B 08—GARMENT FINISHING AND CLOTHING CARE

Time : Two Hours

Maximum : 60 Marks

**Section A (Short Answer)**

*Answer at least **eight** questions.*

*Each question carries 3 marks.*

*All questions can be attended.*

*Overall Ceiling 24.*

1. Write short notes on water.
2. Define hardness.
3. Define detergents.
4. What are the uses of blues ?
5. Define stiffening agents.
6. Define stains
7. How will you remove lipstick stain ?
8. What is the use of pressing ?
9. Define enzyme wash.
10. What is the use of care labeling ?
11. How will you store silk fabrics ?
12. What are the symbols for drying in care labels ?

(8 × 3 = 24 marks)

**Turn over**

**Section B (Paragraph Answer)**

*Answer at least **five** questions.*

*Each question carries 5 marks.*

*All questions can be attended.*

*Overall Ceiling 25.*

13. Explain the softening of water.
14. Give a note on principles of laundering.
15. Explain about types of blues.
16. Write about different types of stiffening agents.
17. Discuss about stain removal methods.
18. Explain the types of iron box.
19. Describe the types and storage of wool fabrics.

(5 × 5 = 25 marks)

**Section C (Essay Questions)**

*Answer any **one** question.*

*The question carries 11 marks.*

20. Difference between soaps and detergents.
21. Describe in detail on dry cleaning.

(1 × 11 = 11 marks)

**FOURTH SEMESTER (CUCBCSS-UG) DEGREE EXAMINATION  
APRIL 2021**

**Costume and Fashion Designing  
CFD 4B 07—TEXTILE PROCESSING**

Time : Three Hours

Maximum : 80 Marks

**Part A**

*Answer the following.*

1. What is designing ?
2. What is singeing ?
3. What is scouring ?
4. Define curing.
5. What is glazing ?
6. Define fixing.
7. What is Acedic condition ?
8. What is Dyeing ?
9. What is mercerisation ?
10. What is sublimation ?

(10 × 1 = 10 marks)

**Part B**

*Answer any five of the following.*

11. Name any two textile finishings.
12. What is tie and dye ?
13. Name any two Natural fibers.
14. List any two Dyeing defects.
15. What are enzymes ?
16. What is the purpose of shearing ?
17. Name any two types of printing.

## Part C

Answer any six of the following

18. List the different types of dyes used for Calicoes fabric.
19. Draw and name the parts of a fast dyeing machine.
20. Explain the process of scouring.
21. Explain the purpose of steaming and drying.
22. Write a note on reactive dyes.
23. Explain the application of water repellent finishes.
24. Explain the process of bleaching.
25. Write a note on field printing.

Time: 2 hours

## Part D

Answer any four of the following

26. Explain the different processes involved in the preparation of various fabrics.
27. Explain the importance of dye fastness properties and types of fastness tests for various fabrics.
28. Explain the different types of printing methods used in textile printing.
29. Explain the various methods of finishing finishes.

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**FOURTH SEMESTER (CUCBCSS-UG) DEGREE EXAMINATION, APRIL 2021****Costume and Fashion Designing****CFD 4B 06—FASHION DESIGNING AND ACCESSORIES**

Time : Three Hours

Maximum : 80 Marks

**Part A***Answer the following.*

1. What is Interfacing ?
2. What is colour ?
3. What are narrow fabrics ?
4. What is comfort ?
5. What is intimate apparel ?
6. Name any one western designer.
7. Name any fashion accessories.
8. What are fastening belts ?
9. What are trims ?
10. What are Hand gloves ?

(10 × 1 = 10 marks)

**Part B***Answer any five of the following.*

11. What is pattern and color ?
12. What is economy in dress ?
13. List the accessories used in window display.
14. What is leather promotion ?
15. Name the accessories used in women footwear.
16. Name any two application of fur.
17. What is comfort in dress ?

(5 × 2 = 10 marks)

Part C

Answer any six of the following

- 18 Explain the process of designing of secondary hot working process.
- 19 Explain the processing of tin
- 20 Explain the design features of ladle hot metal
- 21 Explain the marketing of aluminum equipment
- 22 Explain the requirements of designing equipment
- 23 Explain the requirements of machine design
- 24 Explain the processing of cast alloys for hot working process
- 25 Write a note on evolution of technology

6 x 1 = 6 marks

Part D

Answer any four of the following

- 26 Explain the factors which affect hot deformation of materials
- 27 Explain the hot working process of steel
- 28 Explain the process of producing hot-rolled steel
- 29 Explain the hot working process of aluminum

