

R7196

Sub. Code

453T01

M.A. Home Science (Specialization – II Textiles and Clothing) DEGREE EXAMINATION, NOVEMBER – 2022

Seventh Semester

FASHION AND CLOTHING PSYCHOLOGY

(CBCS – 2019 onwards)

Time : 3 Hours

Maximum : 75 Marks

Part A

(10 × 2 = 20)

Answer **all** the questions.

1. What do you mean by wardrobe planning?
2. Define the term fashion.
3. List out the principles of design.
4. Give a note on culture and value in fashion.
5. What is fashion design?
6. What is the role of merchandising in fashion industry?
7. How do you prepare for commentary?
8. How the music useful in fashion industry?
9. Describe wardrobe planning.
10. Mention any three famous France based fashion designer.

Part B

(5 × 5 = 25)

Answer **all** the questions, choosing either (a) or (b).

11. (a) Discuss about the term “repetition of fashion”.

Or

- (b) Explain about the seasonal influence on fashion change.

12. (a) Brief about the Trickle down and Trickle up approach.

Or

- (b) Explain about the fashion services and resources.

13. (a) How do you select the models for a fashion show?

Or

- (b) Describe about the term “back drop”.

14. (a) How will you prepare an album for accessories?

Or

- (b) Write short notes on types of designers.

15. (a) What are the steps involved in wardrobe planning?

Or

- (b) Explain about the factors to be considered while selecting clothes for children.

Part C

(3 × 10 = 30)

Answer any **three** questions.

16. Elaborate the concept of fashion cycle.
 17. Describe and apply the principles of design for the following principles
 - (a) Fashion leaders
 - (b) Fashion motivation
 18. Discuss about the display elements involved in visual merchandising.
 19. Give a detailed account on any four Indian fashion designers.
 20. Discuss about Italy fashion designers contribution to the fashion world.
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Sub. Code

453T02

M.A. DEGREE EXAMINATION, NOVEMBER – 2022

Seventh Semester

Home Science [Specialization –II: Textiles and Clothing]

CARE FOR TEXTILES AND CLOTHING

(CBCS – 2019 onwards)

Time : 3 Hours

Maximum : 75 Marks

Part A

(10 × 2 = 20)

Answer **all** the questions.

1. What do you mean soft water?
2. Expand CTC?
3. What is dry washing?
4. State any three synthetic fabrics.
5. State different types of care labels.
6. Differentiate tumble dryer with flat dryer.
7. Why do iron the clothing?
8. State the range of temperature do we maintain while ironing synthetic clothing.
9. How the soap remove the dirt from the clothing?
10. How wool clothing is generally washed?

Part B

(5 × 5 = 25)

Answer **all** questions, choosing either (a) or (b).

11. (a) Discuss about the manufacturing methods of soap.

Or

- (b) Why certain chemical were banned from the textile application.

12. (a) Give a note on Laundering method followed for carpet fabric.

Or

- (b) Discuss about the seasonal care of clothing.

13. (a) Explain the sequence of dry cleaning system.

Or

- (b) Describe about the laundering methods followed for lace fabric.

14. (a) Explain about the permanent pressing of clothing?

Or

- (b) Write short notes on application of light pressing.

15. (a) Write down the applications of rubbing and scrubbing?

Or

- (b) Write down the applications of hard friction?

Part C

(3 × 10 = 30)

Answer any **three** questions.

16. Briefly explain the Characterization of water?
 17. Explain the working functions of commercial washing machine.
 18. Discuss about the different methods of washing.
 19. Explain the working principles of hydro extractor with suitable image.
 20. Discuss about the different types of care labeling.
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453T03

M.A. DEGREE EXAMINATION, NOVEMBER – 2022

Seventh Semester

**Home Science (Specialization – II : Textiles and
clothing)**

ADVANCED WET PROCESSING

(CBCS – 2019 onwards)

Time : 3 Hours

Maximum : 75 Marks

Part A

(10 × 2 = 20)

Answer **all** the questions.

1. What is scouring?
2. What is bleaching?
3. What is heat setting and why is done on textile?
4. Which class of dye is suitable for dyeing of wool?
5. What is use of Kier?
6. What is use of Jet dyeing machine?
7. Which chemical is used for bleaching process?
8. What is use of bio polishing?
9. What is use of NaCl in dyeing process?
10. Why curing is important for printing process.

Part B

(5 × 5 = 25)

Answer **all** the questions, choosing either (a) or (b).

11. (a) Draw the machine diagram of stenter.

Or

- (b) Explain the procedure of weighting of silk.

12. (a) Give a note on viscose dyeing with reactive dye.

Or

- (b) Differentiate dyes with pigments.

13. (a) Draw the diagram of winch dyeing machine.

Or

- (b) Describe the procedure of computer colour machine.

14. (a) Explain about the different types of printing methods

Or

- (b) Write short notes on application of transfer printing.

15. (a) Write down the procedure of stone washing treatment on textile?

Or

- (b) Write down the procedure of flame retardant finish on textile?

Part C

(3 × 10 = 30)

Answer any **three** questions.

16. Briefly explain the passage material through a gas singeing machine.
 17. Explain the dyeing procedure for PET fibre with disperse dye.
 18. Discuss about the working functions of soft flow machine with suitable diagram.
 19. Explain the working principles of rotary printing machine.
 20. Discuss any one procedure of antimicrobial fabric treatment.
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453EC1

M.A. DEGREE EXAMINATION, NOVEMBER – 2022

Seventh Semester

**Home Science (Specialization – II: Textiles and
Clothing)**

HOME TEXTILES

(CBCS – 2019 onwards)

Time : 3 Hours

Maximum : 75 Marks

Part A

(10 × 2 = 20)

Answer **all** questions.

1. Classify home textiles.
2. What are home textiles?
3. State the applications of the curtains.
4. Differentiate blankets vs bedsheets.
5. Mention the purpose of using dish cloth.
6. Do mitten work better than gloves?
7. Differentiate floor mats vs rugs.
8. List the advantages of using the terry towels
9. State the reason for using a mattress cover.
10. What kind of performance is expected in the bedding?

Part B

(5 × 5 = 25)

Answer **all** questions, choosing either (a) or (b).

11. (a) Explain the fabrics used for kitchen linen with reason.

Or

- (b) Explain the textiles used for furnishing and upholstery applications.

12. (a) Elaborate on the suitable fabric for bed sheets with justification.

Or

- (b) Write short notes on sun filters and the types of sheer curtains.

13. (a) Write briefly about the functions of the table mat and the materials used for the same.

Or

- (b) Explain the functions and the materials used to make a dishcloth.

14. (a) Explain the difference between a bath sheet and a bath towel.

Or

- (b) Explain the functions and the materials used to make a pile fabric.

15. (a) Elaborate on the test methods adapted for testing rugs.

Or

- (b) Discuss the importance of moisture management in home textiles.

Part C

(3 × 10 = 30)

Answer any **three** questions.

16. Describe the scope, material used and applications of the living room furnishings.
 17. Explain the specialty of quilted textiles and also the characteristic of fibre-proof blankets.
 18. Discuss the following types of the apron in detail.
 - (a) Bib apron
 - (b) Waist apron
 19. What is known as floor coverings? Describe the material and techniques used to make tufted carpets.
 20. Elaborate on the different layers of material used in the temperature-regulated beddings.
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