

R5770

Sub. Code

453EC1

M.A. DEGREE EXAMINATION, NOVEMBER 2021.

Seventh Semester

**Integrated Home Science
(Specialized - I Nutrition and Dietetics)
(Specialization - II Fashion Tech. and Garment
Construction)**

WOMEN AND SOCIETY

(CBCS – 2018 onwards)

**(Common for M.A., Home Science (N & D) and
M.A., Home Science (Fashion Tech.
and Garment Construction)**

Time : 3 Hours

Maximum : 75 Marks

Part A

(10 × 2 = 20)

Answer **all** questions.

All questions carry equal marks.

1. List any two roles of women in ancient India.
2. Define society.
3. When and where was Chipko Movement started?
4. Mention the objectives of environmental movement.
5. What are the two most practiced religions?
6. Point out the important contributions of any two women leaders who fought for women's rights.
7. What has been the result of women's participation in the Panchayat?
8. Highlight the functions of Panchayati Raj.

9. Expand AIWC and WIC.
10. Write two objectives of NGO's

Part B (5 × 5 = 25)

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

11. (a) Describe the contributions of social reform movements in women upliftment.

Or

- (b) Explain the status of women education in India.

12. (a) Write a short note on Narmada valley project.

Or

- (b) Write a note on Peasant Movement.

13. (a) Give an account of caste system in India.

Or

- (b) Describe the portrayal of women in Islam.

14. (a) Write a short note on international women in parliament through ages.

Or

- (b) Narrate the role of local women in politics.

15. (a) Write a short note on Indian Association of Women's studies.

Or

- (b) Elaborate the role of NGO in women's development in India.

Part C

(3 × 10 = 30)

Answer any **three** questions.

16. Discuss the role of women in Modern Indian society.
 17. Explain the contributions of women in Indian Independence movement.
 18. Elaborate on the works of men social reformers who worked for women liberation.
 19. Detail on women and political participation.
 20. Elaborate on the various organisations working towards women's development.
-

R5771

Sub. Code

453F01

**M.A. (Integrated Home Science)
DEGREE EXAMINATION, NOVEMBER 2021.**

Seventh Semester

**Specialization II – Fashion Technology and
Garment Construction**

APPAREL MERCHANDISING

(CBCS – 2018 onwards)

Time : 3 Hours

Maximum : 75 Marks

Part A

(10 × 2 = 20)

Answer **all** questions.

1. What is Merchandising?
2. Who are Merchant exporters?
3. State the importance of samples.
4. What are route cards?
5. What is a shipping mark?
6. What is third party inspection?
7. What do you mean by buyer's code of conduct?
8. Define factory audit.
9. Expand AEPC.
10. Name two Apparel trade shows in India.

Part B

(5 × 5 = 25)

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

All questions carry equal marks.

11. (a) Write a note on the concepts of six rights in apparel merchandising.

Or

- (b) Classify buyers.

12. (a) What are samples ? Explain its types.

Or

- (b) Brief on programming for knitting and dyeing.

Or

13. (a) What is pilot run in a garment industry? State its importance.

Or

- (b) Brief on order sheet and its contents.

14. (a) State the reasons for vendor nomination.

Or

- (b) List the essential requisites of a good merchandiser.

15. (a) Brief on export associations of India.

Or

- (b) Write a note on Journals and magazines related to Apparel and Textiles.

Part C

(3 × 10 = 30)

Answer any **three** questions.

All questions carry equal marks.

16. Explain in detail about export and retail merchandising.
 17. Discuss the process flow of an order in Apparel industry.
 18. Explain about Inspection and its types.
 19. Explain about the types of Merchandisers.
 20. What are trade shows? State the advantages of Trade shows and fairs.
-

R5772

Sub. Code

453F02

**M.A. (Integrated Home Science) DEGREE EXAMINATION,
NOVEMBER 2021.**

Seventh Semester

**Specialization II : Fashion Technology and
Garment Construction**

ADVANCED TECHNOLOGY OF WET PROCESSING

(CBCS – 2018 onwards)

Time : 3 Hours

Maximum : 75 Marks

Part A

(10 × 2 = 20)

Answer **all** questions.

1. State the objectives of Scouring.
2. What is carbonization?
3. Define Dyeing.
4. List any four dyes that can be used to dye cotton.
5. List the different machineries that can be used to dye yarn.
6. Mention the machineries that can be used to dye knitted fabric.
7. What do you mean by discharge style of printing?
8. What is the role of a thickener in a printing paste?
9. What is Finishing?
10. What are enzymes?

Part B

(5 × 5 = 25)

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

All questions carry equal marks.

11. (a) With a neat diagram describe a Kier.

Or

- (b) What is Desizing? Explain its types.

12. (a) How are dyes classified?

Or

- (b) Brief on the properties of Reactive and Vat dyes.

13. (a) Write a note on colour matching cabinet.

Or

- (b) Describe the machinery that can be used to dye fibres.

14. (a) Write a note on rotary printing.

Or

- (b) Brief on the techniques of stencil printing.

15. (a) Classify finishes with examples.

Or

- (b) Describe stone wash finish.

Part C

(3 × 10 = 30)

Answer any **three** questions.

All questions carry equal marks.

16. Define Bleaching, list the various bleaching agents and explain the bleaching process using any one bleaching agent.
 17. Explain in detail the various stages of dyeing.
 18. With a neat sketch explain a Jigger.
 19. Explain in detail about Roller printing.
 20. Explain Flame retardant and mildew finish.
-

R5773

Sub. Code

453F05

**M.A. INTEGRATED HOME SCIENCE DEGREE
EXAMINATION, NOVEMBER 2021.**

Seventh Semester

**Specialization - II : Fashion Technology and
Garment Construction**

COMPUTER APPLICATION IN TEXTILES AND CLOTHING

(CBCS – 2018 onwards)

Time : 3 Hours

Maximum : 75 Marks

Part A

(10 × 2 = 20)

Answer **all** questions.

1. What do you mean by computer specifications?
2. Name the input devices.
3. What is marker planning?
4. What do you understand by the term texture mapping?
5. What is overhead transport?
6. What is CCM?
7. Expand CAD?
8. List the uses of CAD in designing.
9. State the advantages of using computers in textile/garment industry.
10. List the software's in fabric designing.

Part B

(5 × 5 = 25)

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

All questions carry equal marks.

11. (a) Brief on the concepts of CIM.

Or

- (b) How is Corel draw useful in developing designs?

12. (a) Discuss about software's used for Textile and Fashion Designing.

Or

- (b) Write about the application of computer in checking fitting and texture mapping.

13. (a) Discuss about computer application in sewing and embroidery.

Or

- (b) Describe computer aided colour matching.

14. (a) Describe the role of CAD in fabric design.

Or

- (b) Discuss about use of CAD in clothing design.

15. (a) Discuss the application of computer in fabric design.

Or

- (b) Describe the application of computer in weave designing.

Part C

(3 × 10 = 30)

Answer any **three** questions.

All questions carry equal marks.

16. Discuss about computer aided garment manufacturing in Apparel industry.
 17. Discuss about application of computer for pattern making and grading.
 18. Explain in detail about computer controlled warehouse storage system.
 19. Discuss the impact of colour graphics in clothing design.
 20. Discuss about computer application in doobby designing.
-