**QP CODE: 24900138** 



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# MAHATMA GANDHI UNIVERSITY, KOTTAYAM

# FIRST SEMESTER MGU-UGP (HONOURS) REGULAR EXAMINATION NOVEMBER 2024

**First Semester** 

## Discipline Specific Core Course - MG1DSCHSC100 - PERSPECTIVES OF HOME SCIENCE - I

(2024 ADMISSION ONWARDS)

**Duration: 2 Hours** 

Maximum Marks: 50

### Remember (K), Understand (U), Apply (A), Analyse (An), Evaluate (E), Create (C), Interest (I), Appreciation (Ap), and Skill (S)

Students should attempt atleast one question from each course outcome to enhance their overall outcome attainability.

[Learning Domain][CO No(s)]

#### Part A

### Short Answer Type Questions Answer any **10** questions. Each question carries **2** marks.

1	Define design and motif.	[U]	[1]
2	Which philosophy of art is otherwise known as Realism philosophy?	[K]	[1]
3	Outline the characteristics of horizontal and vertical lines.	[U]	[1]
4	Define balance and explain types of balance with suitable examples.	[U]	[1]
5	Comment on the uniqueness of denim fabric.	[K]	[2]
6	What is the main feature of a triangle body shape?	[K]	[2]
7	How does stencil printing allow for intricate designs?	[U]	[2]
8	Discuss any two stitches that can be used for filling a small area.	[U]	[2]
9	Comment on the social functions of food.	[U]	[3]
10	Enlist the basic food groups.	[K]	[3]
11	Determine the requisites for proper food labeling.	[U]	[4]
12	List the principles of food preservation.	[U]	[4]

 $(10\times2=20)$ 

### Part B

#### Short Essay Type Questions

#### Answer any **5** questions. Each question carries **4** marks.

13	Illustrate a structural design suitable for interior.	[A] [1]
14	Evaluate the components of design.	[U] [1]
15	Describe the basic stages of the fashion cycle and their importance.	[U] [2]
16	Explain the process of making Mutka silk and its impact on the fabric properties.	[U] [2]
17	Discuss on advantages and nutrient retention of different cooking methods.	[A] [3]
18	Explain how poor nutrition can affect an individual's health status.	[U] [3]
19	Discuss the principles involved in food preservation methods.	[U] [4]
		$(5 \times 4 = 20)$

#### Part C Essay Type Questions Answer any 1 question. The question carries 10 marks.

20	Classify and explain design with suitable illustrations.	[A]	
21	Provide examples and describe how energy-giving, body-building, and	[An]	[3]
	protective foods contribute to maintenance of health.		

 $(1 \times 10 = 10)$ 

# END OF THE QUESTION PAPER

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