21314

3 Hours / 100 Marks Seat No.

- Instructions (1) All Questions are Compulsory.
 - (2) Answer each next main Question on a new page.
 - (3) Illustrate your answers with neat sketches wherever necessary.
 - (4) Figures to the right indicate full marks.
 - (5) Use of Non-programmable Electronic Pocket Calculator is permissible.
 - (6) Mobile Phone, Pager and any other Electronic Communication devices are not permissible in Examination Hall.

Marks

1. Attempt any <u>FIVE</u> of the following:

20

- a) Define the following elements of art :
 - i) Texture
 - ii) Value
 - iii) Direction
 - iv) Shape
- b) How principles of design helps in the design development process?
- c) Define the terms:
 - i) High key
 - ii) Mid key
 - iii) Low key
 - iv) Hue

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	d)	Explain the mixed colour effect on fabric.	
	e)	How Hound's tooth effect helps in the ornamentation of fabrics?	
	f)	Write in brief about the "Indian Embroidery".	
	g)	Write the advantages and disadvantages of computer aided textile design software.	
2.		Attempt any <u>TWO</u> of the following:	16
	a)	Show eight gradations of line in between blue and green.	
	b)	Write a detailed description of colour and weave effect.	
	c)	Draw a rectangle of $10~\text{cm}\times12~\text{cm}$ and make a design for check shirting with four colours.	
3.		Attempt any TWO of the following:	16
	a)	Prepare a chromatic circle using pigment colours.	
	b)	Write a descriptive note on "History of Textile Design" in context with Indian textiles.	
	c)	Explain the principle of Alterations and Balance with sketches	S.
4.		Attempt any <u>TWO</u> of the following:	16
	a)	Prepare a painted design for children dress material using ogee base (size of motif $4'' \times 3''$). Use atleast two colours.	
	b)	Write a short note on -	
		i) Principle of repetition	
		ii) Principle of unity	
	c)	Compare and contrast light theory and pigment theory of colour.	

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5.		Attempt any <u>TWO</u> of the following:	16
	a)	Write a descriptive note on "Computer aided printed textile design".	
	b)	Explain -	
		i) Colour in contrast	
		ii) Colour in harmony	
	c)	What is pure and discard harmony? Explain with example.	
6.		Attempt any <u>TWO</u> of the following:	16
	a)	What are the bases used for an all over designs? Give any three examples by line sketches in pencil to illustrate your answer.	
	b)	i) Explain the attributes of primary and secondary colours.	
		ii) Write a brief note on "modification of pigment colours".	
	c)	Explain the following harmonies with examples (any Two)	
		i) Monochromatic colour harmony	
		ii) Analogues colour harmony	
		iii) Complementary colour harmony.	

Marks

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