No. of Printed Pages: 4

# CERTIFICATE IN FASHION DESIGN/DIPLOMA IN FASHION DESIGN AND RETAIL (CFDE/DFDR)

## Term-End Examination June, 2025

## BFDI-072 : BASICS OF PATTERN MAKING AND SEWING

Time: 2 Hours Maximum Marks: 50

Note: (i) Part A—Attempt six questions only.

(ii) **Part B**—Attempt **two** questions only.

### Part—A

 List down the points as to why flat pattern making is an important method of garment manufacturing.

2.	Exp	lain 'Grain line' with examples.	5	
3.	Wha	at is seam allowance? Explain.	5	
4.	Stat	State whether the following statements are		
	Tru	e (T) or False (F): $5\times1$	=5	
	(a)	Top pressing in performed on assembl	.ed	
		garment.		
	(b)	In pin tucks folds are very narrow.		
	(c)	Red-orange, yellow-orange and blu	ıe-	
		purple fall under analogous colo	ur	
		scheme.		
	(d)	Midpoint of sleeve is known as slee	ve	
		crown.		
	(e)	Direction of Bias Strip is horizontal.		
5.	List	the steps of stitch formation.	5	

6. Why is it important to take correct body

7. Differentiate between Draping and Drafting.

measurement? Exlain.

5

5

8. What is size chart? Discuss the importance of size charts for garment construction.5

#### Part—B

- Explain various parts of the sewing machine. Describe the common features of domestic and industrial lock-stitch sewing machines.
- 10. List the set of measurements required for making a Basic Bodice Block. Explain with the help of a diagram.
- 11. Explain the structure of the needle and its parts.10
- 12. Fill in the blanks:  $10\times1=10$ 
  - (a) The function of pleats is to provide ...... to the garment.
  - (b) ..... is a self-neatened seam.
  - (c) ..... is known as Basic Pattern.
  - (d) A seam ripper is used for ......
  - (e) The length of a yarn in a woven fabric is known as ......

- (f) ..... are the primary colours in the colour wheel.
- (g) ..... seam is suitable for heavy weight fabrics.
- (h) ..... should be the stitch per inch for the furnishing fabrics.
- (i) ..... is used to transfer markings from paper pattern.
- (j) ...... part of a sewing machine controls lightness and looseness of the stitches.

