17335

15162

3 Hours / 100 Marks

Seat No.								
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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) Assume suitable data, if necessary.
- (5) Mobile Phone, Pager and any other Electronic Communication devices are not permissible in Examination Hall.
- (6) Size charts are **permissible**.

Marks

1. Attempt any ten:

20

- 1) Define zero point and cardinal points of grading.
- 2) What is good fit?
- 3) Enlist types of darts.
- 4) What is style tape? State its location on dress form.
- 5) State the two methods of dart manipulation.
- 6) Give solution if a stand collar is too high.
- 7) Define dart manipulation.
- 8) Enlist tools useful for grading.
- 9) State the general principles of grading.
- 10) Write the steps involved in preparation of muslin for draping.
- 11) Give solution if a low U- or V-shaped neckline gaps.
- 12) State the two methods of grading.
- 13) Draw any 2 garments using dart manipulation.
- 14) Illustrate any 2 garments having cowls made by draping method.

	Ma	rks
2.	Answer any two:	16
	1) Grade the basic front bodice block from size 8 to size 12.	
	2) Draft and draw the diagram of men's formal shirt of medium size in $^{1}/_{4}$ scale.	
	3) Write down the draping steps of basic sleeve.	
3.	Attempt any two:	16
	1) Draft and draw the diagram of fishtail skirt of size $10 \text{ in }^{1}/_{4} \text{ scale}$.	
	2) State the four main factors to be considered to achieve good fit.	
	3) State the draping steps of a basic front bodice block.	
4.	Attempt any two:	16
	1) Draft and draw the diagram of kids jumpsuit for 4 yrs in $^{1}/_{4}$ scale.	
	2) Draft and draw the diagram of basic salwar in $\frac{1}{4}$ scale (size 8).	
	3) Enlist characteristics of triangular figure. Suggest Do's and Don'ts for triangular figure.	
5.	Answer any two:	16
	1) State the draping steps of basic skirt front part.	
	2) Draft and draw the diagram of armhole princess line kurta with cap sleeve of size $8 \text{ in } \frac{1}{4} \text{ scale}$.	
	3) State the procedure for conversion of darts into tucks with dart manipulation.	
6.	Answer any two:	16
	1) State the procedure of conversion of darts into pleats with dart manipulation.	
	2) Draft and draw the diagram of men's boxer shorts of teenager's size in $\frac{1}{4}$ scale.	
	3) Suggest bust solution and alternation for following fitting problems.	
	1) Bodice too tight across bust.	
	2) Bodice too loose across bust.	