PSG COLLEGE OF ARTS & SCIENCE

(AUTONOMOUS)

BSc DEGREE EXAMINATION MAY 2024

(First Semester)

Branch - COSTUME DESIGN & FASHION

PATTERN MAKING & GRADING

Time: Three Hours

Maximum: 75 Marks

SECTION-A (10 Marks)

Answer ALL questions

ALL questions carry EQUAL marks

 $(10 \times 1 = 10)$

Module No.	Question No.	Question	K Level	СО
1	1	Sprinkle water on the fabric and press with a hot iron in the appropriate direction in a. immersion b. pressing c. straightening d. steam press method	K1	CO1
	2	The simplest method of making a fabric grain perfect is by a.stretching b. steam press c. Immersion method d. pressing	K2	CO1
2	3	Back width is also called a. across back measurement b. Back waist length c. Shoulder to bust d. Shoulder	K1	CO2
	4		K2	CO2
3	5	The basic pattern may be modified to various styles by a. grading b. flat pattern designing c. drafting d. all the above	K1	CO3
	6	Draping requires a. Skill to drape b. a model c. lot of fabric d. All the above	K2	CO3
4	7	Fitting pieces similar in shape next to each other is a. grading b. draping c. dovetailing d. all the above.	K1	CO4
	8	The most frequently used fold is a. Off centre lengthwise fold b. Lengthwise centre fold c. Crosswise centre fold d. Double fold	K2	CO4
5	9	Make changes within the pattern by a. slashing and spreading b. slashing and lapping c. Both A and B d.None	K1	CO5
	10	Lengthening the shoulder seam is alteration for which shoulder a. broad b. narrow c. square d. sloping	K2	CO5

SECTION - B (35 Marks)

Answer ALL questions

ALL questions carry EQUAL Marks

 $(5 \times 7 = 35)$

Module No.	Question No.	Question	K Level	со
	11.a.	Tell about the method of straightening fabric grain		
1		(OR)	K1	CO1
1	11.b.	List and write about the steps in preparing fabric for cutting	KI	

22CDU102N/22CDU102/18CDU02

Cont ...

2	12.a.	Infer on horizontal measurements		CO2
		(OR)	K2	
	12.b.	Interpret the steps in preparation for measuring		
	13.a.	Identify and write about the pattern details		000
3		(OR)	K3	CO3
	13.b.	Develop the drafting pattern for skirt		
	14.a.	Compare Crosswise and double fold in layout		CO4
4		(OR)	K2	
	14.b.	Explain the layout for different types of print		
	15.a.	Apply computerized pattern grading		
5		(OR)	K3	CO5
	15.b.	Organize the principles of pattern alteration		

SECTION -C (30 Marks)
Answer ANY THREE questions ALL questions carry EQUAL Marks

 $(3 \times 10 = 30)$

Module No.	Question No.	Question	K Level	CO
1	16	Recall about the types of grain	K1	CO1
2	17	Demonstrate the sequence of taking measurements	K2	CO2
3	18	Identify the types of paper pattern	K3	CO3
4	19	Interpret the rules for layout	K2	CO4
5	20	Construct the grading of bodice pattern	К3	CO5