

PSG COLLEGE OF ARTS & SCIENCE
(AUTONOMOUS)

BSc DEGREE EXAMINATION MAY 2022
(First Semester)

Branch – COSTUME DESIGN & FASHION

PATTERN MAKING & GRADING

Time: Three Hours

Maximum: 50 Marks

SECTION-A (5 Marks)

Answer ALL questions

ALL questions carry EQUAL marks (5 x 1 = 5)

1. The direction of yarn in the fabric is called
 - a) True bias
 - b) Cross wise
 - c) Length wise
 - d) Grain line
2. The outline of dress made by using accurate body measurements is called a
 - a) Draft
 - b) Pattern
 - c) Block
 - d) Design
3. Which pattern layout is suitable for aligning pattern pieces of a shirt?
 - a) Open layout
 - b) Lengthwise centre fold
 - c) Double fold
 - d) Crosswise fold
4. What is meant by grading in garment industry?
 - a) To classify the garments based on quality
 - b) To classify the garments based on sizes
 - c) To make garments of various sizes
 - d) To make patterns of various sizes
5. Which dress form has dials that are used to change the size?
 - a) Bifurcated dress form
 - b) Professional dress form
 - c) Adjustable dress form
 - d) Display dress form

SECTION - B (15 Marks)

Answer ALL Questions

ALL Questions Carry EQUAL Marks (5 x 3 = 15)

- 6 a State about the factors to be considered in selection of fabric.
OR
b Explain the methods of straightening the fabric ends.
- 7 a State the principles of pattern drafting.
OR
b Discuss about the body measurements needed for basic bodice pattern drafting.
- 8 a Determine the rules in pattern layout.
OR
b Justify the steps to be followed in arranging the patterns for bold and striped designs.
- 9 a State fitting and its principles for a good fit.
OR
b Illustrate the grading procedure for basic bodice and sleeves.
- 10 a Explain the importance of draping.
OR
b Classify the types of dress form.

SECTION -C (30 Marks)

Answer **ALL** questions

ALL questions carry **EQUAL** Marks

(5 x 6 = 30)

- 11 a Elucidate the grain and its importance.
OR
b Determine the dress making methods.
- 12 a Enumerate the methods of pattern making.
OR
b Differentiate flat pattern and computerized pattern technique.
- 13 a Classify pattern layout methods.
OR
b Interpret the economical layout.
- 14 a Criticize the causes for poor fit and explain the solving techniques.
OR
b Elucidate grading with examples.
- 15 a Interpret draping and its importance.
OR
b Analyze the pivot method of dart manipulation.

Z-Z-Z

END