

Quiz Grade: 60.0% (B)

Quiz Submission

Fashion Flats 101: The Basics of Technical Drawing for Fashion Design

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Total Questions: 10

Course Information

Course Title: Fashion Flats 101: The Basics of Technical Drawing for Fashion Design
Course Code: SCFFL 222
Credit Hours: 3

Quiz Questions, Student Answers, and Correct Answers

Question 1 of 10

Multiple Choice Question

What is the primary purpose of creating fashion flats in technical drawing?

Available Options:

- (A) To create artistic impressions
- (B) To develop sewing patterns

(C) To provide clear garment specifications ← STUDENT SELECTED ← CORRECT ANSWER

- (D) To illustrate fashion trends

Student's Answer: Option C: To provide clear garment specifications

Correct Answer: Option C: To provide clear garment specifications

Question 2 of 10

Multiple Choice Question

Which of the following elements is NOT typically included in a fashion flat drawing?

Available Options:

- (A) Stitching lines

(B) Fabric texture ← STUDENT SELECTED ← CORRECT ANSWER

- (C) Button placement
- (D) Garment measurements

Student's Answer: Option B: Fabric texture

Correct Answer: Option B: Fabric texture

Question 3 of 10

Multiple Choice Question

In the context of fashion flats, what does 'technical drawing' primarily focus on?

Available Options:

(A) Color schemes

(B) Precision and detail ← STUDENT SELECTED ← CORRECT ANSWER

(C) Fashion history

(D) Styling and aesthetics

Student's Answer: Option B: Precision and detail

Correct Answer: Option B: Precision and detail

Question 4 of 10

Multiple Choice Question

What is a common software used for creating digital fashion flats?

Available Options:

(A) Adobe Photoshop

(B) CorelDRAW

(C) AutoCAD

(D) Adobe Illustrator ← STUDENT SELECTED ← CORRECT ANSWER

Student's Answer: Option D: Adobe Illustrator

Correct Answer: Option D: Adobe Illustrator

Question 5 of 10

Multiple Choice Question

Which of the following best describes a 'flat sketch'?

Available Options:

(A) A 3D representation of a garment

(B) A detailed illustration of a garment laid flat ← CORRECT ANSWER

(C) A photograph of a finished garment

(D) A quick, freehand sketch of fashion ideas ← STUDENT SELECTED

Student's Answer: Option D: A quick, freehand sketch of fashion ideas

Correct Answer: Option B: A detailed illustration of a garment laid flat

Question 6 of 10

Multiple Choice Question

Why is it important for fashion designers to be proficient in technical drawing?

Available Options:

(A) To enhance their artistic skills ← **STUDENT SELECTED**

(B) To reduce production costs

(C) To ensure accurate communication with manufacturers ← **CORRECT ANSWER**

(D) To predict market trends

Student's Answer: Option A: To enhance their artistic skills

Correct Answer: Option C: To ensure accurate communication with manufacturers

Question 7 of 10

Multiple Choice Question

Which term refers to the visual representation of how a garment should be constructed?

Available Options:

(A) Mood board ← **STUDENT SELECTED**

(B) Fashion illustration

(C) Technical specification ← **CORRECT ANSWER**

(D) Color palette

Student's Answer: Option A: Mood board

Correct Answer: Option C: Technical specification

Question 8 of 10

Multiple Choice Question

What is the benefit of using standardized symbols in fashion flats?

Available Options:

(A) To enhance creativity

(B) To ensure universal understanding ← **STUDENT SELECTED** ← **CORRECT ANSWER**

(C) To simplify color selection

(D) To improve brand identity

Student's Answer: Option B: To ensure universal understanding

Correct Answer: Option B: To ensure universal understanding

Question 9 of 10

Text Answer Question

Explain the importance of proportion and scale in fashion technical drawings.

Student's Answer:

Proportion and scale play a very important role in fashion technical drawings as it will gives the pattern maker an idea as to how the pattern should be constructed. If t proportion and scale is off then the pattern may be done incorrectly.

Correct Answer:

Proportion and scale are crucial in fashion technical drawings to accurately represent the size and fit of the garment. They ensure that all design elements are in harmony and that the final product matches the designer's vision, facilitating effective communication with manufacturers.

Question 10 of 10

Text Answer Question

Describe how fashion flats can influence the production process of a garment.

Student's Answer:

If the flat is incorrect then the garment will carry that same error because pattern makers construct patterns using a fashion flat.

Correct Answer:

Fashion flats serve as a blueprint for the production process by providing detailed specifications, such as measurements, construction details, and placement of elements like buttons and pockets. This precision helps manufacturers understand the designer's intent, leading to a more efficient production process and reducing the likelihood of errors or misinterpretations.

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