Unit IV Topic B: Evaluation of Projects

EVALUATION SHEET - EXAMPLE NO. 1 GENERAL CLOTHING PROJECTS

PART I: CONSTRUCTION DETAILS = 50% of grade

ITEM GRADED	POSSIBLE POINTS	STUDENT GRADE	TEACHER GRADE	COMMENTS
CUTTING AND MARKING: Pattern pieces on grain Patterns/plaids matched Pattern/nap in same direction Cut accurately Marked accurately	20			¥
STAY-STITCHING: Used as needed Even from edge (1/2 inch)	10			
SEAMS: Correct width Stitch length correct Evenly stitched Backstitched Finished properly Pressed accurately	20			
DARTS: Correctly stitched Ends tied off Dart tip smooth Pressed correct direction Treated for bulk	15			
INTERFACING: Correct weight for fabric Applied correctly Is smooth	20			
COLLAR OR NECK FACING: Seams graded/clipped Edges finished Understitched Right and left sides even Pressed adequately	20			
FRONT FACINGS: Seams graded/clipped Edges finished Right and left sides even Pressed adequately	20		The state of the s	

EVALUATION SHEET - EXAMPLE NO. 1 - PAGE 2 CLOTHING PROJECTS

PART I: CONSTRUCTION DETAILS

ITEM GRADED	POSSIBLE POINTS	STUDENT GRADE	TEACHER GRADE	COMMENTS
SLEEVES OR ARMHOLE FACING: Underarm graded/clipped Armscye seam smooth; well-sl Pressed adequately	20 haped	1000	engores are engores energores	
ZIPPER: Evenly stitched Straight and flat Pressed adequately	20	is a second of the second of t	sec Rade (437) for hong solver for too — rained printeered or i.e.	Antica si Shqui DHOSP
WAISTBAND: Placed accurately Stitched correctly Lies flat; pressed	20	3893108 A	ymanorea uata ymanorea ua ymanorea ua	
CUFFS: Placed accurately/evenly Stitched correctly Sleeve placket neat Open correct direction Lie flat; pressed	20	Most areas	Total States	EPRI S
BUTTONHOLES: Spaced evenly; same size Straight on fabric Correct size for buttons Cut open without damage	20	4 3087 50 1	2 m 2 m	
BUTTONS AND FASTENERS: Correctly spaced Applied securely/accurately	15			V
HEM: Even width around garment Edge finished correctly Stitching hidden/neat Lies flat; ridges don't show	25	ge andes d		10000 10000 10000 10000 10000 10000
POCKETS: Are even and matching Securely stitched Constructed correctly Lie smooth and flat	20			

TOTALS:

Unit IV	Topic B:	Evaluation of Projects	Teacher Information
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EVALUATION SHEET - EXAMPLE NO. 1 - PAGE 3 CLOTHING PROJECTS

PART II: APPEARANCE = 25% of grade

	POSSIBLE POINTS	STUDENT GRADE	TEACHER GRADE	COMMENTS
THREAD/BUTTONS/TRIM: Thread color matches fabric Correct type for fabric Button size appropriate Button selection appropriate Trim enhances garment	20		145	
FABRIC/PATTERN/COLOR: Fabric choice good for pattern Pattern choice good for body con Style and line becoming to studen Color choice becoming to studen	nt			
FIT AND HANG: Fits well; hangs evenly Hemline even from floor Side seams and center front hang straight	30			
PRESSING: Units pressed during construction Thorough final pressing Correct methods used Appropriate equipment used	25			
TOTALS:	100			Treatment
PART III: MANAGEMENT OF TIM	ME AND EC	QUIPMENT = 2	5% of grade	
SUPPLIES AND EQUIPMENT: Had sewing supplies on time Used school equipment with care Returned school equipment at end of use	30			
GUIDANCE: Read pattern guide or instructions before asking for help Asked for help when needed	30 s			
TIME MANAGEMENT: Made best possible use of class time every day	40			

GARMENT GRADE:

TOTALS:

100

EVALUATION SHEET - EXAMPLE NO. 1 - PAGE 4 CLOTHING PROJECTS

HOW TO USE EXAMPLE NO. 1:

- 1. Grade Part I for all of the construction details that are relative to the project.
- 2. Total the possible points of construction details, <u>and</u> the points earned by the student.
- Divide the points earned by the possible number of points to get a percentage.

For example: Student earned 160 points out of a possible 200.

 $160 \div 200 = 80\%$ for the construction grade

 Grade Part II for the finished appearance of the garment. Because these items add up to 100 points, whatever points are earned will also be the percentage.

For example: Student earned 95 points out of a possible 100 = 95%

Grade Part III for the management of time and equipment. Again, because these items add up to 100 points, whatever points are earned will be the percentage.

For example: Student earned 75 points out of a possible 100 = 75%

6. To determine the overall garment grade, add the scores (percentages) together like this:

Construction Details	50% of grade	80%	
**	No. of the control	80%	
Appearance	25% of grade	95%	
Management	25% of grade	75%	
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The grade for this article would be 82 or 83%. Wherever this fits on your grading scale will give the letter grade.