## Apparel Design and Production 1 Test Number: 350

## **CTE Skill Certificate Test Performance Documentation**

This document must be submitted to the test coordinator at the end of testing each trimester/semester.

		ne: Course: Apparel Design & Production I		
		Test Number: 350		
		passed the <i>online test</i> at or above 80%:		
		passed the performance objectives at or above 80%:		
		that the students marked <b>YES</b> on performance accomplished the following performar 80% (moderately to highly skilled) level.	nce objectives	
	With th	te FCCLA Step One. <a href="http://www.uen.org/cte/facs_cabinet/">http://www.uen.org/cte/facs_cabinet/</a> The completion of an apparel and personal item/accessory project, students will ency in sewing machine use, care, and safety.	ll demonstrate	
3.		a fabric file. Identify fiber content (denim, flannel, canvas, calico, satin, rib knit, sin weatshirt fleece, and felt), care, fabrication (woven, knit, non-woven), and intended	_	
4.		ct an apparel project using the correct pattern size based on body measurement measurements.	ts and finished	
5.	Press as	you go to complete a professional quality project.		
6.	of an app a. S b. Z	te all of the following skills as part of the course. A minimum of 8 skills need to be in parel or personal item project. Serge seam finish Zigzag seam finish Clean finish seam finish	ncluded as part	
		Construct seam allowances as indicated on the guide sheet		
		Casing (1/4" wider than elastic or draw cord)		
	r	Patch pocket with mitered corners and reinforced top corners (triangle, horizontal, b row of top stitching)	ar-tack, double	
	O	Button hole Attach a button with hand needle and thread		
		Construct a machine stitched hem		
		Hand stitching (examples include: blindstitch, hemstitch, slipstitch, whipstitch, or ladd	der stitch)	
		ce is documented and kept on file by the teacher for two years. mentation method used)		
	•	ummary score sheet		
□ Reco	orded and	identified in the class grade book		

Instructor's Signature: \_\_\_\_\_\_Date: \_\_\_\_\_