

072304T4FSH**FASHION DESIGNER LEVEL 4****FAS/OS/FD/CR/02/4/A****CONSTRUCT GARMENTS****JULY/AUGUST 2024**

**TVET CURRICULUM DEVELOPMENT, ASSESSMENT AND CERTIFICATION
COUNCIL (TVET CDACC)**

OBSERVATION CHECKLIST

INSTRUCTIONS TO ASSESSOR

1. You are required to mark the practical as the candidate performs the task
2. Ensure that the candidate has all the required tools, equipment and materials
3. Ensure that the candidate has a name tag and registration code at the back and front.
4. The candidate should have the following for this assessment;

Tools and Equipment	Materials
• One Button (1cm diameter) without a shank. • Cutting shears • Sewing tools and equipment. • Pattern drafting tools • Personal protective equipment.	• Plain Lightweight fabric 1 ½ meters by 114 cm • Sewing thread (to match the fabric) • Fusible Interfacing 50 cm by 60 cm • Brown paper • A3 envelope

This paper consists of 9 printed pages.

5. Allocate **7 hours** to the candidate to use the tools, equipment and materials provided to;
- a) Prepare patterns using free hand drafting, cut out and construct the garment style sketched below.
 - b) Finish and Package the garment in the envelope provided.

NOTE**The candidate to:**

- i. Use overlaid seam at the yoke
- ii. Join the side and underarm seams using a double-stitched seam.
- iii. Machine hem the shirt
- iv. Make one button hole at the front opening and attach a button

SKETCH**FRONT VIEW****BACK VIEW**

OBSERVATION CHECKLIST

Candidate's name & Registration No.			
Assessor's name & Reg. Code			
Unit(s) of Competency	CONSTRUCT GARMENTS		
Venue of Assessment			
Date of assessment			
<i>(Award marks appropriately as guided for in the items of evaluation indicated. Give a brief comment where necessary)</i>			
Items to be evaluated:	Marks allocated	Marks obtained	Comments
Task 1: assembled tools, materials and supplies.			
1. Identified Personal Protective Equipment and used them appropriately. • Dust coat • Flat closed shoes <i>(Award 1 mark for each correctly identified and used or zero if not)</i>	1 1		
2. Observed occupational safety and health requirements appropriately. • Ensured there is enough ventilation • Ensured there is sufficient lighting. <i>(Award ½ mark for each correct)</i>	½ ½		
3. Identified and gathered required tools, equipment and materials • One Button (1cm diameter) • Cutting shears • Sewing tools and equipment. • Pattern drafting tools • Plain Lightweight fabric.	½ ½ ½ ½ ½		

• Sewing thread. • Fusible Interfacing. • Brown paper • A3 envelope <i>(Award ½ mark for each correct)</i>	½ ½ ½ ½		
Task 1 subtotal:	7 ½		
Task 2: prepared patterns, laid and cut.			
4. Developed garment pattern pieces as per garment design and standard operating procedure • Back shirt pattern • Front shirt pattern • Sleeve • Pocket • Collar • Back yoke • Facing. <i>(Award 2 marks for each correct)</i> Added appropriate pattern instructions. • On fold line. • Number of pieces to cut. • Pattern name. • Seam line • Cutting line. • Grain line <i>(Award ½ a mark for each correct)</i>	2 2 2 2 2 2 2 ½ ½ ½ ½ ½ ½		
5. Laid and Cut pattern pieces in accordance with the garment design			

• Back Pattern -1 piece • Front pattern - 2 pieces • Sleeve- 2 pieces • Collar-2 pieces • Yoke-1 piece • Pocket -1 piece • Facings -2 pieces (Award 2 marks for each correct)	2 2 2 2 2 2 2		
6. Transferred pattern markings to the garment pieces as per standard operating procedure. • Notches • Buttonhole and button position • Pocket position • Pleat position • Seam lines (Award 2 marks for each correct)	2 2 2 2 2		
Task 2 subtotal	41		
Task 3: stitched and finished the garment.			
7. Stitched garment pieces as per illustrated garment design and standard operating procedures. (Award 2 marks if correct and zero if not)	2		
8. Finished the garment based on illustrated garment design and workplace policy. • Neatened raw edges • Applied fastenings (buttons) • Cut hanging threads • Ironed (Award 1 mark for each correct)	1 1 1 1		

Task 3 subtotal.	6		
Task 4: packaged and cleared.			
9. Packaged garment as per standard operating procedures. - Attached identification label firmly without concealing any details - Placed the garment in an envelope bearing candidate's name and registration number (Award 1 marks for each correct)	1 1		
10. Cleared the work station as per the policy procedure - Disposed chemical wastes safely. - Cleaned the workstation. - Cleaned tools and equipment used. (Award 2 marks for each correct)	2 2 2		
Task 4 subtotal.	8		
PRODUCT CHECKLIST			
11. Presentation - Well labelled - No hanging threads - Well pressed. - Well folded. - Work not soiled - Correct design as per the sketch (Award 1 marks for each correct)	1 1 1 1 1 1		
12. Measurements. +\ - ¼ inch - Full length- 25 inches - Sleeve length-10 inches - Sleeve round -12 inches - Chest- 36 inches	2 2 2 2		

Shoulder -14 inches (Award 2 marks for each correct)	2		
13. Front opening - Facing fused correctly - Facing correctly made - Well pressed and lies flat. - Left and right button stands overlapping equally. - Left front and right front equal at the hemline (Award 2 marks for each)	2 2 2 2 2		
14. Pocket - Pocket mouth correctly finished. - Pocket attached at the correct position - Pocket mouth firmly secured at the ends. - Correctly topstitched with straight stitchery. - No visible raw edges - Correct shape of pocket (Award 1 mark for each correct)	1 1 1 1 1 1		
15. Yoke (Give zero if not an overlaid seam) - Joined with straight stitchery - Seam allowances neatened together at the yoke line - Evenness of neatened seam allowances - Pleat well positioned - Correct pleat type (box pleat) (Award 1 mark for each correct)	1 1 1 1 1		
16. Armhole - Sleeve attached with straight stitchery - Raw edges neatened together	2 2		

• Evenness of the neatened seam allowance • Sleeve hems made with straight stitchery. • Sleeve hems neatened or tucked under. (Award 2 marks for each correct)	2 2 2		
17. Side and underarm seams (Award zero if not double stitched seam) • First row made with straight stitchery • Second row made with straight stitchery • Evenness of the fells. (Award 2 marks for each)	2 2 2		
18. Collar • Collar well fused • Collar design line made with straight stitchery • Collar well knife-edged • Collar attached to the neckline with straight stitchery • Raw edges well tucked/ neatened. (Award 1 mark for each correct)	1 1 1 1 1		
19. Hem • Raw edges neatened/tucked under • Evenness of the hem. • Machine hemmed • Straight stitchery. • Side seams flashing at the hemline • Well pressed (Award 1 mark for each correct)	1 1 1 1 1 1		
20. Button and button hole. • Button firmly attached. • Shank made. • Button hole cut on a straight grain.	2 2 2		

• Correct button hole stitches. • Even density of the stitches • Correct length of the button hole stitch. • Correct size of the button hole. • Button and button hole fastens neatly. <i>(Award 2 mark for each correct)</i>	2		
	2		
	2		
	2		
	2		
subtotal.	80		
GRAND TOTAL	142.5		
Actual marks = $\frac{\text{total marks obtained}}{142.5} \times 100$	100		

ASSESMENT OUTCOMES

The candidate was found to be:

Competent ☐ Not yet competent ☐

(Please tick as appropriate)

(The candidate is competent if s/he gets 50% or higher in the observation and product checklist)

Feedback from candidate:

Feedback to candidate:

Candidate's signature:	Date:	
Assessor's signature:	Date:	

END