

021206T4IND

INTERIOR DESIGN LEVEL 6

CON/OS/ID/CR/08/6/A

Develop Interior Furniture and Fixtures

Nov/Dec 2024

Time: 8 Hours



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

PR SESSMENT

OB CHECKLIST

Candidate's Name & Registration Code			
Assessors Name & Registration Code			
Venue of Assessment			
Date of Assessment			
Items to be Evaluated: <i>Please award marks as appropriate. Give a brief comment on your observation.</i>	Marks Available	Marks Obtained	Comments
TASK 1: Sketch the 3D diagrams and indicate the measurements			
1. Wore Personal Protective Equipment			
i) Dustcoat/apron/Overall	1		
ii) Safety closed shoes	1		
iii) Plastic hand gloves	1		

iv) Nose mask (Award 4 marks for each)	1		
2. Preparation of the working space (observed OSH requirements) i) Ensured a clean working area before beginning work. ii) Organised working space and arranged tools iii) Ensured proper ventilation of the space iv) Ensured proper lighting on the space (Award 1 mark each)	1 1 1 1		
3. Gathered required materials, tools, equipment and supplies based on standard operating procedures i) Gathered all materials needed for th ii) Organized the provided tools, mater supplies iii) Used required materials, tools, equipment, and supplies necessary based on the task taken. iv) Ensured that materials, tools, and equipment are organized facilitate quick retrieval. v) Indicated the desk dimensions vi) Identified the desk features (Award 1 mark each)	1 1 1 1 1 1		
4. Sketched the 3D diagrams and indicated the measurements i) Indicated the dimensions on the sketch correctly	1		

ii) Identified the drawing features correctly • Front View: Draw the object as seen from the front. • Top View: Draw the object as seen from above. • Bottom View: Draw the object as seen from the side. • One Side (with drawers) (Award 2 mark each vanishing point)	1 1 1 1 1		
Sub-Total 1	20		
TASK 2: Draw the elevations diagram on a scale 1:5 of the dimensions given Front view, Back view, One Side (with drawers) and Top view			
5. Drawing the elevations diagram on a scale 1:5 of the dimensions given Summarized the title block content – Scale – Name – Date – Level – Exam series – Task – Index number – Framed paper edge correctly (Award 2 mark each)	1 1 1 1 1 1 1 1		
6. Indicated all the dimensions components • Front View • Side View • One Side (drawers) • Back view (Award 2 mark each)	1 1 1 1		

7. Framed paper edge correctly (Award 1 mark each 4 sides)	4		
8. Maintained consistent scale throughout the model			
i) Label each part or component of the model clearly.	3		
ii) Bolded the final diagram with a 2B pencil	3		
iii) Measured the dimensions needed correctly(1x24)	24		
iv) Ensure all dimensions are accurate and appropriate	4		
v) Marked the joining point on the diagram components(1x7)	7		
vi) Marked alignment guides on the diagram components(1x14)	14		
Drew the correct elevation diagram			
• Front view(1x11)	11		
• Back view(1x5)	5		
• One Side (with drawers) (1x8)	8		
• Top view	1		
9. Use of Tools and Equipment			
(i) Identified correct tool for each task	1		
(ii) Observed proper handling techniques for sharp tools	1		
(iii) Implemented proper storage protocols for tools	1		
(iv) Ensured use of each tool the specific purpose	1		
10. Traced Out the Diagram on Forex			

i) Outlined the shapes to be cut correctly (1x 25)	25		
ii) Choose the correct tools for tracing	1		
iii) Traced work on a stable flat surface	1		
iv) Held the tracing tool firmly and steadily	1		
v) Followed the correct guideline mark on forex with the tracing tool	1		
vi) Marked intricate curves with precision	1		
11. Cut Out Work on Forex			
i) Cut out all the required furniture components correctly (1x 25)	25		
ii) Cut the work on required dimensions	1		
iii) Cut work on a stable flat surface	1		
iv) Held the cutting tool firmly and	1		
v) Followed the correct guideline forex	1		
vi) Cut intricate edges with precisio	1		
vii) Observed safety regulation while cutting	1		
viii) Choose the correct tool for cutting	1		
ix) Applied pressure while cutting	1		
x) Observed smooth controlled motions while cutting	1		
xi) Strictly used the cutting mat	1		
Sub-Total 2	165		
PRODUCT CHECKLIST			
12. Join to Make the 3D Front Desk			
i) Performed final components check plan before assembly	3		
ii) Identified all the components of the front desk correctly	1		

iii) Joined using measured dimensions needed correctly	1		
iv) Joined observing marked point on the diagram components	1		
v) Joined observing marked alignment guides on the diagram components	2		
vi) Joined the components to stand without falling	4		
vii) Joined the components to stand with balance	4		
13. Presented a well-labeled free-standing 3D office desk on the masking tape provided (name and index number)			
i) Ensured the model has a stable and can stand without support.	1		
ii) Placed the labels in a way that it is legible.	1		
iii) Use legible fonts or clear handwriting if labels	1		
14. Applied Good Housekeeping Practice			
i. Ensured a clean working area after work.	2		
ii. Organised working space and arrangement after work.	1		
iii. Ensured Proper Waste disposal with standards	1		
iv. Cleared the working space regular	1		
v. Ensured hazardous material (eg, Glue) is promptly covered	1		
<i>(Award 2 mark for selected element)</i>			
Sub-Total 4	25		
GRAND TOTAL	210		

ASSESSMENT OUTCOME			
The candidate was found to be: Competent ☐ Not yet Competent ☐ <i>(Please tick as appropriate)</i> <i>(The candidate is competent if the candidate obtains at least 50%)</i>			
Feedback from the Candidate:			
Feedback to the Candidate:			
Candidate Signature		Date:	
_____		_____	
Assessor's Signature		Date	
_____		_____	