

061006T4ICT

ICT TECHNICIAN LEVEL 6

IT/OS/ICT/CR/5/6

PERFORM WEBSITE DESIGN

NOV/DEC 2023.



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

Time: 3 Hours

PRACTICAL ASSESSMENT

INSTRUCTIONS TO THE ASSESSOR

1. Assign the candidates **five** minutes to read the instructions and check the availability of all resources.
2. You are required to mark the practical as the candidates performs the task.
3. The candidate has **3 hours** to perform below task.
4. You are required to take video clips or pictures at critical points.

OBSERVATION CHECKLIST

| | | | |
|--|------------------------|-----------------------|-----------------|
| Candidate's name & Registration No. | | | |
| Assessor's name & Reg. code | | | |
| Unit of Competency | | | |
| Venue of Assessment | | | |
| Date of assessment | | | |
| <i>(Indicate the marks available and marks obtained respectively. Award marks appropriately as guided for in the items for evaluation indicated. Give a brief comment where necessary)</i> | | | |
| Items to be evaluated: | Marks allocated | Marks obtained | Comments |
| Task 1 | | | |
| 1. Created a folder on the desktop using candidate ID. <i>(Award 2 marks or zero)</i> | 2 | | |
| 2. Created the home web page. <i>(Award 2 marks or zero)</i> | 2 | | |
| 3. Created a paragraph about ICT technician <i>(Award 2 marks or zero)</i> | 2 | | |
| 4. Created the same heading level for basic, common and core units (i.e., h3) <i>(Award a maximum of 1 Marks for each maximum 3 Marks or zero)</i> | 3 | | |
| 5. Created unordered list for the basic units and squared <i>(Award 1 mark for the ol, 2 mark for ol type=squared or zero for each)</i> | 3 | | |
| 6. Created the ordered list for common unit starting at 3 <i>(Award 1 mark for the ol, 2 mark for ol</i> | 3 | | |

| | | | |
|--|----------|--|--|
| <i>start=2 or zero for each)</i> | | | |
| 7. Created the ordered list for core units roman <i>(Award 1 mark for the ol,2 mark for ol start=2 or zero for each)</i> | 3 | | |
| 8. Created the two other web pages and linked together <i>(Award 6 marks or zero ,3 marks for each)</i> | 6 | | |
| 9. Navigated through the three pages <i>(Award 3 marks or zero)</i> | 3 | | |
| TASK 2 | | | |
| 10. Created the html page with the form tag, action and method. <i>(Award 2 marks for each or zero, Maximum 6 Marks)</i> | 6 | | |
| 11. Hosted locally using the appropriate server <i>(Award 2 Marks or Zero)</i> | 2 | | |
| 12. Created PHP file <i>(Award 3 marks or zero)</i> | 3 | | |
| 13. Created radius variable <i>(Award 3 marks or zero)</i> | 3 | | |
| 14. Equated the radius variable with the POST global variable user values <i>(Award 4 marks or zero)</i> | 4 | | |
| 15. Calculated the area based on the value | 2 | | |

| | | | |
|--|-----------|--|--|
| entered by the user <i>(Award 2 marks or zero)</i> | | | |
| 16. Displayed output as per the given instruction. <i>(Award 3 Marks or Zero)</i> | 3 | | |
| TOTAL | 50 | | |
| ASSESSMENT OUTCOMES | | | |
| <p>The candidate was found to be:</p> <p>Competent <input type="checkbox"/> Not yet competent <input type="checkbox"/></p> <p><i>(Please tick as appropriate)</i></p> <p><i>(The candidate is competent if s/he gets 50% or higher)</i></p> | | | |
| Feedback from candidate: | | | |
| Feedback to candidate: | | | |
| | | | |
| Candidate's signature: | Date: | | |
| Assessor's signature: | Date: | | |