**Unit Checklist for (LO3) - Assignment**

Each week you will be **working on** your proposed website. Below gives an example of what is required for each task. Once you have fully completed **all the tasks** in this checklist, **submit to Canvas.**

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| **Learning Outcome 3 – Assignment Checklist** | | | |
| Enhance the user experience by making use of advanced CSS and HTML. | | | |
| **Evidence Requirements** | | | |
| **No** | **Task** | **Page (s)** | **Completed** |
| **1.** | **Use CSS for responsive sites that can adapt to different devices**  <https://www.w3schools.com/css/css_rwd_intro.asp>   * Meta tags for viewport * Media queries * Fluid grid layout * Content specific breakpoints * Use of % measurements * Device dependant image resizing   You are required to demonstrate a **minimum of 3** from the list above | All  All  All  All  All  All |  |
| **2.** | **Use CSS for a variety of effects to enhance the user experience**  <https://www.w3schools.com/css/css3_animations.asp>   * CSS rollover graphics * CSS Animations * CSS Transitions * CSS Special Effects   You are required to demonstrate a **minimum of 3** from the list above | gallery  All  All  home |  |
| **3.** | **Add graphics using HTML graphics**  <https://www.w3schools.com/graphics/>  Using HTML’s **<canvas>,** **<object>** or **<embed>** elements correctly will meet this requirement.  You are required to demonstrate **at least 1** from the list above | All |  |
| **Name: Baldomero Arevalo** | |  |  |
| **Class: Web Development** | |  |  |
| **Date: 29/10/2025** | |  |  |
| **I declare that this Assignment is all my own work** | | |  |