

**AS91635 – 3.43 Assessment Schedule** – Implement complex procedures to produce a specified digital media outcome, Version 3, 4 Credits

Requirements for Achieved	
The software used to create the outcome is specified	
The features of the chosen software have been outlined and the software evaluated in terms of its ability to produce a website	
The website includes a minimum of ten products	
The website uses HTML5 to structure the web page content and PHP to link the website to the database	
User interaction with the website generates pages dynamically	
The website includes registration and authenticated logon and log out	
Users can edit their profile once logged in	
Site contains a shopping cart into which users can add products	
Users must be logged in to be able to add products to the cart	
A valid external stylesheet controls page layout and styling	
A completed test plan is provided	
The test plan includes data integrity, content, link, functionality, and browser compatibility tests	
Suitable images are included in the website	
Steps to ensure relevant legislation is complied with for content which is not original are identified	
Steps to ensure legal, ethical, and/or moral requirements in producing the website are met are identified	
Sources of website content are accurately referenced	
The HTML and PHP include commenting	

Additional Requirements for Merit	
Software chosen and outcome completed independently	
The log includes evidence of independence with regard to decision making	
Images have been effectively optimised for the web	
Commenting is accurate and allows the code to be easily followed and understood by others	
All content displays correctly	
All links function correctly	
All database-dependant functionality works correctly	
Website design is effective and suitable to the outcome	
Testing is relevant and comprehensive	

Additional Requirements for Excellence	
The log shows evidence of applying complex tools and techniques, and producing the site in a way that economises the use of resources	
Website file and folder structure is effective	
A step-by-step plan has been produced which outlines how the site will be effectively completed, and where content will go.	
One PHP connection script is used to improve the efficiency of the coding	
Testing has been carried out incrementally and with efficiency	
The testing plan records how errors were resolved	

**Student Name:**

Not-Achieved	Achieved	Merit	Excellence
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

**Comments:**

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