



CMP1130M Web Authoring Assessment Item 2

Learning Outcome	Criterion	Pass	2:2	2:1	1
LO2 Implement interactive web pages featuring multimedia and advanced interaction Weight: 65%	Create (design, implement and test) a functional website for your proposed company and upload it to the identified server (as per the brief)	<p>A couple of basic interactive web pages are created using HTML5 and CSS3.</p> <p>Multimedia and non-trivial interactions are featured. Some aspects may be implemented more successfully and favourably than others.</p>	<p>A couple of interactive web pages are created. HTML5, CSS3 and scripting were appropriately used (and commented).</p> <p>Rich Multimedia and moderate interactions are featured.</p> <p>The pages show appropriate development of the required features.</p> <p>At least two non-trivial aspects are implemented to a good standard.</p>	<p>A number of interactive web pages are created.</p> <p>Advanced utilisation of HTML5, CSS3 and scripting features. Advanced interactions are featured.</p> <p>All the required features are implemented and developed successfully.</p> <p>A few aspects of the site demonstrate innovative qualities.</p>	<p>A wide and diverse range of interactive web pages are created.</p> <p>The required features are implemented in a way that is sophisticated, transparent, and logical. All features are appropriate to the context.</p> <p>There is very good consistency site wide.</p> <p>Additional advanced and innovative features are highly encouraged and will attract extra marks.</p>
LO3 Apply appropriate web standards ensuring maximum interoperability Weight: 35%	<p>Demonstrate the appropriate use of web standards to ensure maximum interoperability between browsers and devices.</p> <p>Responsive browser and platform Testing. Demonstrated in both; video and commenting</p>	<p>There is evidence that the most basic best practices and standards are employed within the development of the website.</p> <p>The site is demonstrated to function acceptably in at least two of the most popular browsers and devices.</p> <p>Further refinement is required to extend the interoperability of the site.</p>	<p>There is evidence that the most prevalent best practices and standards are employed to some success throughout the sites development.</p> <p>The site is demonstrated to operate in a couple of the most popular browsers and leverages responsive design</p>	<p>There is evidence that the most prevalent best practices and standards are employed successfully site wide.</p> <p>Structure, organisation and commenting are effectively and consistently applied with limited errors and inconsistencies.</p> <p>The interoperability and responsive design of the site is well developed and appropriately documented and demonstrated across multiple devices and screen sizes</p>	<p>The majority of conceivable best practices and standards are employed to a <i>high standard across all web pages</i>.</p> <p>The process undertaken to ensure interoperability is exceptionally, documented and demonstrated.</p> <p>The site operates to a high standard in almost all popular browser vendors and versions.</p> <p>Media queries are demonstrated across a range of devices and screen sizes.</p>