

<i>Cover Page</i>	<ul style="list-style-type: none"> Course & Module; your name; date, student Id 	<i>Indicative weighting</i>
<i>Introduction</i>	<ul style="list-style-type: none"> Provide an outline of your choice of 1) Object Orientated Language and why you chose it and ii) Your choice of procedural programming language and why you choose it? 	4%
<i>Comparative Analysis</i>	<ul style="list-style-type: none"> Summarize your Object Orientated code at high level with evidence of code snippets and references to sources used. Summarize your procedural code at high level with evidence of code snippets and references to sources used. Compare and contrast both implementations within the context of the <i>topics Support for the Object Orientated Programming and Abstraction. Other concepts and constructs from topics such as Memory Management and Pointers, Data Types and Scope</i> may be included. Use code examples and to support your claims and engage with the literature (3 or more diverse references to the literature i.e. research papers, course note, text books) 	35%
<i>References</i>	<ul style="list-style-type: none"> Please provide a bibliography of the reading/sources that you have mentioned. I would expect to see a <i>minimum of 3 academic references</i>. 	5%
<i>Appendices/Source Files</i>	<ul style="list-style-type: none"> You can provide a well commented and indented listing of your code as an appendix or alternatively referee to the source files but ensure they appropriately commented and indented. 	23% <i>Procedural Code</i> 23% <i>OO code</i>