

Student Name	Creighton Rees	TOTAL	68
Part 1 Littoral Zone (35%)		Mark	60
Strong links to the literature. Excellent linkage to the employer's requirements. Good level of detail and pragmatic consideration of the practical issues involved in the surveying process. What about the CAA regulations relating to drone use in an urban area? What impact would these have? A good initial justification of the system to be used, although the CAA regulations need to be considered. Much more detail is needed on the georeferencing and DTM sections. A well-written technical report with all associated tables. Always check your list of references to make sure that you don't have problems with Word's referencing for multiple authors (e.g. refs 2-4) and that the number column is wide enough for the brackets.			
Part 2 a) Practical Exam (30 %)		Mark	81%
Concise detailed analysis of the site under investigation. Demonstrates a good level of knowledge do equipment used. Clear table detailing lon lat of all 12 mine locations has been provided with appropriate geo references available for further use. Maybe some images of site would have helped with the overall analysis.			
Part 2 b) GIS Report (35%)		Mark	66%
Clear detailed log of GIS build. A suitable report has been presented for part 2 but by its very nature GIS is visual so some supporting images in the report would have helped the reader. Your poster however was good and highlighted you use of GIS.			