

Student Name	Samual Darcey-Page	TOTAL	71
Part 1 Littoral Zone (35%)		Mark	66
A good strong set of references. Good consideration of LIDAR. Bathymetric LIDAR is certainly an option. Good notes on the different photogrammetric processes. A bit more on fixed wing and unmanned aircraft, such as their practical advantages and disadvantages would be useful. Sensible limitations identified for satellite systems. Some linkage to the requirements but this could be expanded. Good level of detail in your justification of tool selection Very strong discussion of georeferencing, with a good discussion of potential errors and the effect of resolution. More specific discussion of the DTM is needed. Good set of tables. Remember to check that your column widths are enough for your reference list. Otherwise a good professional-looking document.			
Part 2 a) Practical Exam (30 %)		Mark	82%
Very good analysis of equipment under review as used for data capture concepts. Clear overview of area under investigation and suitable analysis of data provided by equipment. Images provided explication of location techniques including a detailed entice analysis of suitability . Table indicating location of 10/12 Items.			
Part 2 b) GIS Report (35%)		Mark	67%
A suitable report (2b) has been provided detailing some of the functions available in GIS software that could be used for your data reporting. However, no visuals were provided in the report. Suitable poster provided in addition file drop but locations of captured data was not represented on the GIS.			