

Student Name	Charlotte Knight	TOTAL	75
Part 1 Littoral Zone (35%)		Mark	73
Good linkage to the academic and commercial literature. Excellent level of detail considering data collection systems. Good linkage to the requirements in terms of resolution and cost. Good selection, although more detail on how you would be able to get a full dataset within the legal restrictions would be useful. Strong description of the georeferencing process, although this could be strengthened by use of contextual examples, e.g. noting landmarks that might be suitable to act as control points. Good description of the DTM development. Are there any issues with the local area that might generate problems for this process? A well-written and professional looking report. Be careful with MS Word's problem with multiple author references (ref. 2).			
Part 2 a) Practical Exam (30 %)		Mark	76%
Good introduction and explanation do task. Clear analysis of area under investigation with good supporting customised imagery. Details critical analysis of equipment used for data collection. Good overall analysis but no table of drone data provided.			
Part 2 b) GIS Report (35%)		Mark	75%
No supporting report though poster provided was excellent and therefore marks provided. You have explored the use of GIS functionality in detail and also explored and used additional theory to calculate a buffer zone for example (map 2). The overall layout of the poster was very good well done.			