

A Level Geography : task for submission on the first day of the autumn term.

You are required to complete and submit the following task by email to s.mcsherry@hautlieu.sch.je by the first day of term. You must meet this deadline.

Edexcel Geography: Coastal Processes and Landforms

Produce a written report handwritten or typed on the landforms you will be studying. All websites used must be clearly referenced with the http address and date accessed. Where AI has been used in research it MUST be screenshot and referenced clearly. The report should then evaluate and cross reference the reliability and quality of this information. AI detectors will be run on this report and a high AI score will lead to a U grade being awarded. AI cannot be used to rewrite or edit work for submission in accordance with exam board regulations.

For each of the numbered landforms and hazards complete sections a-d:

- (a) A labelled diagram showing the main features (5-7 detailed descriptive labels);
- (b) An explanation of 5-7 sentences on how they form;
- (c) A map and photo with accompanying description of the location of two examples;
- (d) An evaluation of the impacts of these landforms and hazards on human activity (3-5 advantages and disadvantages).

- (1) The Littoral zone
- (2) Lulworth crumple
- (3) Concordant coasts
- (4) Discordant coasts
- (5) Dalmatian coasts
- (6) Haff coasts
- (7) Headlands and bays
- (8) Berms
- (9) Offshore bars
- (10) Cliffs
- (11) Caves, arches and stacks
- (12) Spits
- (13) Swash aligned beaches
- (14) Drift aligned beaches
- (15) Barrier islands
- (16) Barrier beaches
- (17) Tombolos
- (18) Cuspate forelands
- (19) Sand dunes
- (20) Salt marshes
- (21) Fjords and Rias
- (22) Relic cliffs and raised beaches