

## Year 11 Independent Home learning 'Quarantine Pack' Autumn 1/2

This document is intended to give instruction and links to work that pupils can complete independently whilst under quarantine due to COVID-19 or for any other reason that pupils are on extended absence from school. It outlines the work that pupils would normally engage with in school and provides links to sources where they can keep up, catch up and potentially move ahead in preparation for their return to school.

The topic for Year 11 in Autumn 1 is **Coasts**.

For the majority of this topic excellent lessons and resources are found on Oak National Academy. Watch the videos, participate in the quizzes and tasks within the lessons. Look at the lesson content below and select the lessons that you need to catch up with, or haven't yet done. They are in the order of content that we would move through the topic.

| Key content                                       | Source of information   |
|---|---|
| Wave types and characteristics                    | <a href="https://classroom.thenational.academy/lessons/wave-types-and-characteristics-chgk8c">https://classroom.thenational.academy/lessons/wave-types-and-characteristics-chgk8c</a>                                     |
| Coastal weathering and erosion                    | <a href="https://classroom.thenational.academy/lessons/coastal-weathering-and-erosion-6tk36t">https://classroom.thenational.academy/lessons/coastal-weathering-and-erosion-6tk36t</a>                                     |
| Mass movement                                     | <a href="https://classroom.thenational.academy/lessons/mass-movement-6mu3gr">https://classroom.thenational.academy/lessons/mass-movement-6mu3gr</a>   |
| Transportation and deposition                     | <a href="https://classroom.thenational.academy/lessons/transportation-and-deposition-c4tkce">https://classroom.thenational.academy/lessons/transportation-and-deposition-c4tkce</a>                                       |
| Landforms of erosion 1: Headlands and bays.       | <a href="https://classroom.thenational.academy/lessons/landforms-of-erosion-1-headlands-and-bays-75k6cc">https://classroom.thenational.academy/lessons/landforms-of-erosion-1-headlands-and-bays-75k6cc</a>               |
| Landforms of erosion 2: Wave cut platforms        | <a href="https://classroom.thenational.academy/lessons/landforms-of-erosion-2-wave-cut-platforms-6xh3jc">https://classroom.thenational.academy/lessons/landforms-of-erosion-2-wave-cut-platforms-6xh3jc</a>               |
| Landforms of erosion 3: Caves, arches and stacks  | <a href="https://classroom.thenational.academy/lessons/landforms-of-erosion-3-caves-arches-and-stacks-ccwpae">https://classroom.thenational.academy/lessons/landforms-of-erosion-3-caves-arches-and-stacks-ccwpae</a>     |
| Landforms of deposition 1: Beaches and sand dunes | <a href="https://classroom.thenational.academy/lessons/landforms-of-deposition-1-beaches-and-sand-dunes-74vk8t">https://classroom.thenational.academy/lessons/landforms-of-deposition-1-beaches-and-sand-dunes-74vk8t</a> |
| Landforms of deposition 2: Spits and bars         | <a href="https://classroom.thenational.academy/lessons/landforms-of-deposition-2-spits-and-bars-ccv3jc">https://classroom.thenational.academy/lessons/landforms-of-deposition-2-spits-and-bars-ccv3jc</a>                 |
| Landforms on a UK coastline: Dorset Coast         | <a href="https://classroom.thenational.academy/lessons/landforms-on-a-uk-coastline-dorset-coast-70u34d">https://classroom.thenational.academy/lessons/landforms-on-a-uk-coastline-dorset-coast-70u34d</a>                 |
| Coastal hard engineering                          | <a href="https://classroom.thenational.academy/lessons/coastal-hard-engineering-6tjkgd">https://classroom.thenational.academy/lessons/coastal-hard-engineering-6tjkgd</a>   |
| Coastal soft engineering                          | <a href="https://classroom.thenational.academy/lessons/coastal-soft-engineering-6dj3gr">https://classroom.thenational.academy/lessons/coastal-soft-engineering-6dj3gr</a>   |
| Managed retreat                                   | <a href="https://classroom.thenational.academy/lessons/managed-retreat-ccr34t">https://classroom.thenational.academy/lessons/managed-retreat-ccr34t</a>   |

The Time For Geography Website is brilliant for this topic. Watch the Knowledge Booster video clips in the order that they are on the website and create revision cards from them as you watch.

[https://timeforgeography.co.uk/videos\\_list/coasts/](https://timeforgeography.co.uk/videos_list/coasts/)

The website also has Grade booster videos which show you how to answer the possible questions you could face in the GCSE with fully worked examples.