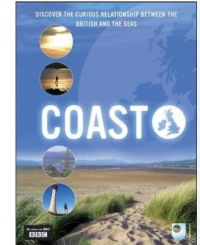


IF YOU ENJOYED STUDYING PHYSICAL LANDSCAPES IN THE UK - COASTS, WHY DON'T YOU...?

WHY DON'T YOU...?

Watch this: Coasts BBC iPlayer

The Coast team take a fascinating journey around the shores of the United Kingdom, uncovering stories that have made us the island nation we are today.



Read this: Coastlines: The Story of Our Shore

Told through a series of walks beside the sea, this is a story of the most beautiful 742 miles of coastline in England, Wales and Northern Ireland: their rocks, plants and animals, their views, walks and history, and the people who have made their lives within sight of the waves. As he travels along coastal paths, visits beaches and explores coves, Barkham reflects on the long campaign to protect our shoreline from tidal erosion and human damage and weaves together fascinating tales about every aspect of the coast - from ancient conquests and smuggler's routes, to exotic migratory birds and bucket-and-spade holidays - to tell a more profound story about our island nation and the way we are shaped by our shores



Log onto this:

[https://www.youtube.com/
@geographyrevisionvideos/videos](https://www.youtube.com/@geographyrevisionvideos/videos)

Watch Mr Simmonds' videos on Physical Landscapes in the UK—Coasts



Do this: Visit the coast

Visit a coastal area. What types of hard and soft engineering can you find? Is there a Shoreline Management Plan in place in the area you are visiting? How has coastal erosion impacted on the area, socially, economically and environmentally? What landforms are there? Draw a sketch map of the area.



Revise from this:

[https://www.bbc.co.uk/bitesize/guides/
zyfd2p3/revision/1](https://www.bbc.co.uk/bitesize/guides/zyfd2p3/revision/1)

Make a mind map of erosional and depositional landforms and take the quiz at the end of the BBC Bitesize

B B C

BITESIZE