| Week Commencing and Date posted on Class Charts | Brief description of content that needs to revised and specific tasks. | Supporting resources |
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| W/C September 16th  Posted on Class Charts:  09/09/24 | **River Landscapes:** Processes and Erosion/Depositional Landforms  1. Read the six attached Powerpoint sheets attached to Classcharts.  2.       You can read more detail on the QR code “read” at the top of the sheet.  3.       Complete the appropriate quiz from the QR code “quiz” at the top of the sheet.  4.       For further detail, watch the GCSEpods (3-5 mins each). If you complete all four of these points it will take you 70 minutes, and this will ensure you success in the PPE in October. | One page summary/s on Classcharts, with relevant information and quizzes.    Relevant GCSEpods:  23:001 Fluvial Processes of Erosion & Deposition  24:002 Landforms of the upper course  24:003 Meanders & Ox-bow lakes  24:004 Floodplains & Levees |
| W/C September 23rd  Posted on Class Charts:  09/09/24 | **River Landscapes:** River Tees  1. Read the one attached Powerpoint sheet attached to Classcharts.  2.       You can read more detail on the QR code “read” at the top of the sheet.  3.       Complete the appropriate quiz from the QR code “quiz” at the top of the sheet.  4.       For further detail, watch the GCSEpod too (3-5 mins each). If you complete all four of these points it will take you 40 minutes, and this will ensure you success in the PPE in October. | One page summary/s on Classcharts, with relevant information and quizzes.    Relevant GCSEpods :  28:003 River Tees Physical Processes |
| W/C September 30th  Posted on Class Charts:  09/09/24 | **River Landscapes:** Flooding & Flood Management  1. Read the four attached Powerpoint sheets attached to Classcharts.  2.       You can read more detail on the QR code “read” at the top of the sheet.  3.       Complete the appropriate quiz from the QR code “quiz” at the top of the sheet.  4.       For further detail, watch either the entire 11 GCSEpods (3-5 mins each) - or pick the 3-5 you think are most appropriate or the ones you are most unsure about. If you complete all four of these points it will take you 60 minutes, and this will ensure you success in the PPE in October. | One page summary/s on Classcharts, with relevant information and quizzes.    Relevant GCSEpods:  25:003 Physical causes of flooding  25:004 Human causes of flooding  25:006 Hydrographs  26:001 Dams & reservoirs  26:002 Straightening  26:003 Embankments  26:004 Flood relief channels  27:001 Flood warning & preparation  27:002 Floodplain zoning  27:003 Planting trees  27:004 River restoration |
| W/C October 7th  Posted on Class Charts:  09/09/24 | **Coastal Landscapes: Erosion, Transportation, Deposition**   1. Read the sheets attached to Classcharts. 2. You can read more detail on the QR code “read” at the top of the sheet. 3. Complete the appropriate quiz from the QR code “quiz”. 4. For further detail, watch the GCSEpod/s too. If you complete all these points it will take you 60 minutes, and this will ensure you success in the mock in October. | One page summary/s on Classcharts, with relevant information and quizzes.  Relevant GCSEpods:  17:001 Waves  17:002 Weathering & Mass Movement  17:004 Influence of Geology  17:006 Marine Processes |
| W/C October 14th  Posted on Class Charts:  09/09/24 | **Coastal Landscapes:** **Landforms**   1. Read the sheets attached to Classcharts. 2. You can read more detail on the QR code “read” at the top of the sheet. 3. Complete the appropriate quiz from the QR code “quiz”. 4. For further detail, watch the GCSEpod/s too. If you complete all these points it will take you 30 minutes, and this will ensure you success in the mock in October. | One page summary/s on Classcharts, with relevant information and quizzes.  Relevant GCSEpods:  001: Headlands & Bays  18:003 Cave Arch Stack Stump formation  18:004 Beach formation  18:005 Sand Dunes  18:006 Spits  18:007 Bars  18:009 Cliffs & Wave Cut Platforms |
| W/C October 21st  Posted on Class Charts:  09/09/24 | **Coastal Landscapes: Management & Case Study**   1. Read the sheet attached to Classcharts. 2. You can read more detail on the QR code “read” at the top of the sheet. 3. Complete the appropriate quiz from the QR code “quiz”. 4. For further detail, watch the GCSEpod/s too. If you complete all these points it will take you 30 minutes, and this will ensure you success in the mock in October. | One page summary/s on Classcharts, with relevant information and quizzes.  Relevant GCSEpods:  19:001 Sea walls  19:002 Groynes  19:004 Rock armour & gabions  20:001 Beach nourishment  20:003 Dune regeneration  21:001 Coastal realignment |