

## Continuity Curriculum

*An online shadow curriculum for students temporarily out of lessons to ensure continuity of learning*

### Year 11 Geography

| Week Beginning                | Lesson Title  | Lesson Objective  | Online Lesson Link   | Any additional instructions?               |
|-------------------------------|---|---|--|--|
| 8 <sup>th</sup><br>September  | <b><u>1 Air Pressure</u></b><br><br><b><u>2 Oceanic Currents</u></b><br><br><b><u>3 Natural C C</u></b> | To understand what air pressure is and how it influences weather patterns<br><br>To explore how ocean currents affect global climate<br><br>To investigate natural causes of climate change | <a href="#">L1 Air Pressure.pptx</a><br><br><a href="#">L2 Oceanic Currents.pptx</a><br><br><a href="#">L3 Natural Climate Change.pptx</a> | <a href="#">Extra Weather Climate Help</a> |
| 15 <sup>th</sup><br>September | <b>4 Humans changing the climate</b>  | To evaluate human contributions to climate change   | <a href="#">L4 How are humans changing the climate.pptx</a>  | <a href="#">Extra Weather Climate Help</a> |

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|                               | <b>5 Tropical Cyclone Formation</b><br><br><b>6 Measuring Storms</b>                             | <p>To understand how tropical cyclones form</p> <p>To learn how tropical storms are measured and categorized</p>   | <p><a href="#">L5 How do tropical cyclones form.pptx</a></p> <p><a href="#">L6 Measuring tropical cyclones.pptx</a></p>  |   |
| 22 <sup>nd</sup><br>September | <b>7 Hurricane Katrina</b><br><br><b>8 Typhoon Haiyan</b><br><br><b>1 Structure of the earth</b> | <p>To examine the impacts and responses to Hurricane Katrina</p> <p>To explore the effects of Typhoon Haiyan and evaluate responses</p> <p>To identify and describe Earth's internal structure</p>   | <p><a href="#">L7 Hurricane Case Study Katrina.pptx</a></p> <p><a href="#">L8 Hurricane Case Study Haiyan.pptx</a></p> <p><a href="#">L1 Structure of the earth.pptx</a></p> | <p><a href="#">Extra Weather Climate Help</a></p> <p><a href="#">Extra Tectonics Help</a></p> |
| 29 <sup>th</sup><br>September | <b>2 Plate Tectonic Theory</b><br><br><b>3 Boundary Types</b><br><br><b>4 Volcano Types</b>      | <p>To explain the theory of plate tectonics and continental drift</p> <p>To understand different types of plate boundaries</p> <p>To identify types of volcanoes and link them to boundary types</p> | <p><a href="#">L2 Plate Tectonic Theory.pptx</a></p> <p><a href="#">L3 Boundary Types.pptx</a></p> <p><a href="#">L4 Volcano Types.pptx</a></p>                              | <p><a href="#">Extra Tectonics Help</a></p>   |

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| 6 <sup>th</sup><br>October  | <b><u>5 Volcano Case Studies</u></b><br><br><b><u>6 Earthquakes</u></b><br><br><b><u>7 Japan Earthquake</u></b> | <p>To evaluate different volcanic eruptions and their impacts</p> <p>To understand how and why earthquakes occur</p> <p>To examine the causes and effects of the 2011 Japan earthquake</p> | <a href="#">L5 Volcano Case Studies.pptx</a><br><br><a href="#">L6 Earthquakes.pptx</a><br><br><a href="#">L7 Earthquake Case Studies Japan.pptx</a> | <a href="#">Extra Tectonics Help</a> |
| 13 <sup>th</sup><br>October | <b>8 Haiti Earthquake</b><br><br><b>9 Exam Style questions</b>  | <p>To assess the impacts and responses of the Haiti earthquake (2010)</p> <p>To practice and apply knowledge through exam-style questions</p>  | <a href="#">L8 Earthquake Case Studies Haiti.pptx</a>  | <a href="#">Extra Tectonics Help</a> |
| 20 <sup>th</sup><br>October |   |  |  |                                      |

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