

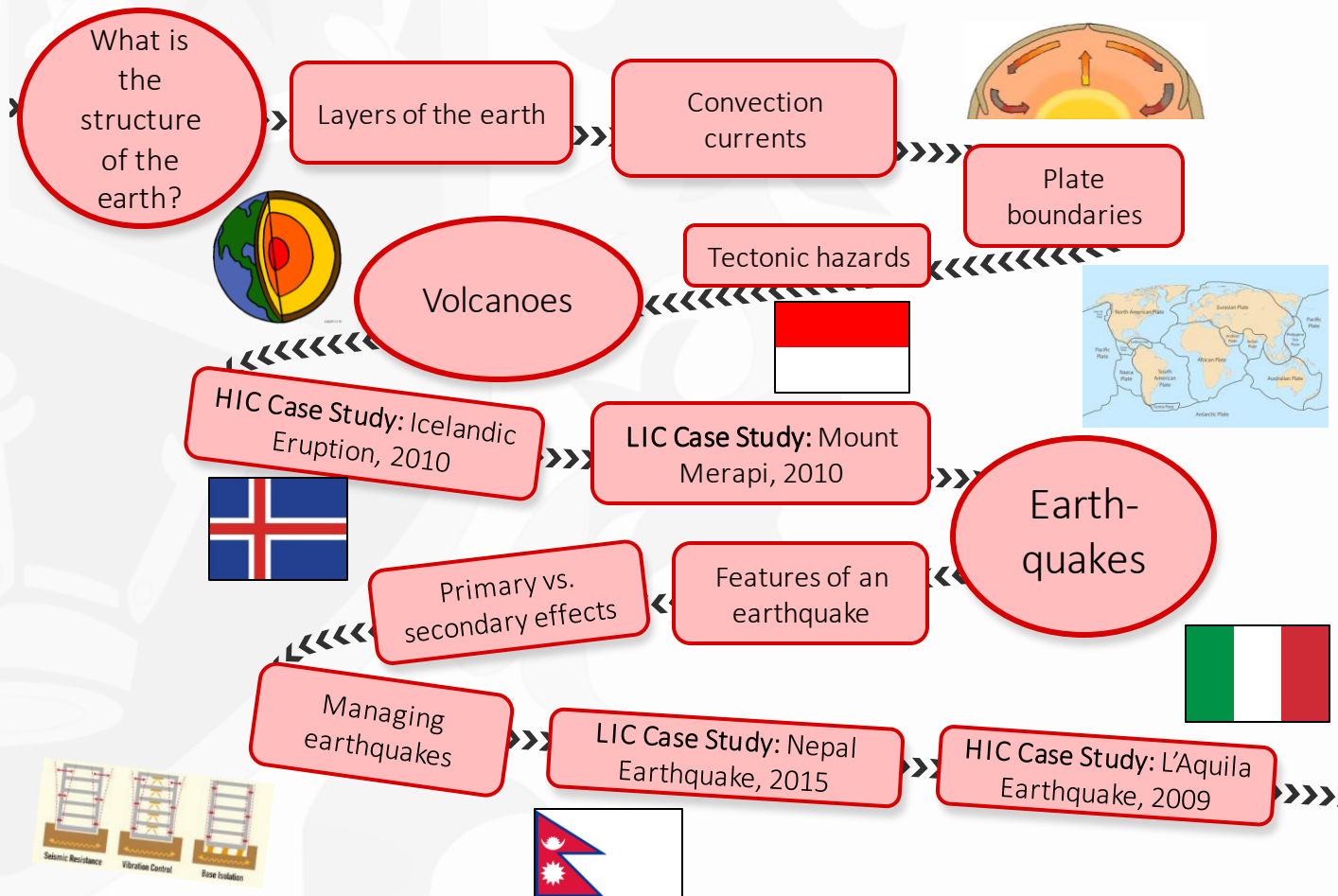
# LEARNING JOURNEY GEOGRAPHY



## Risky World

### Year 8 Autumn Term

Understanding what is happening beneath our feet is important as it can often be the cause of numerous natural disasters, and subsequently the devastating aftermath. **Tectonic** hazards are a vital component of geography and are revisited in the Year 10 'Natural Hazards' topic which builds on the existence of other types of hazards such as atmospheric. Therefore, focusing on key concepts during this topic such as **risk** and **management**, you will be able to apply this knowledge to new examples of natural hazards. This topic will also allow you to revisit a key thread within geography about how the wealth of a country will impact the quality of life of its residents through the comparison of **high-income** and **low-income** country case studies, for both **volcanoes** and **earthquakes**.



**TUDOR HABITS AND VALUES:** This topic will require you to show lots of kindness and empathy as you will learn about the devastating impacts that volcanoes and earthquakes can have on different places.

**VOCABULARY:** hazard, risk, subduction, convection, composite, stratovolcano, focus, epicentre, Richter Scale, Mercalli Scale