Year 7 Geography

THE JOURNEY OF LEARNING

Geographical Skills

- Fieldwork and Enquiry
- Analysing and Presenting data
- Map skills and GIS

Year 7 Summer Preparation

- **Weather & Climate** What were the impacts of the 2022 heatwaves?
- Ex Write: Explain the climate in Britain and describe the weather this causes
- DIRT
- **Weather & Climate** Which weather hazards does the UK experience?
- **Weather & Climate** What are weather hazards?
- **Weather & Climate** What is the climate like in the UK?
- **Weather & Climate** What is the weather like in the UK?

Year 7 Summer Term 2

- **Tectonics** How did a volcano in Iceland effect the rest of Europe?
- **Tectonics** What were the impacts of the 2004 Boxing Day Tsunami for Sri Lanka?
- **Tectonics** What is a volcano?
- **Tectonics** What is a Tsunami?
- **Tectonics** What is an earthquake?
- DIRT
- **Why are British people famous for talking about the weather?**
- Ex Write: Evaluate the effects of a tectonic hazard you have studied.
- **Weather & Climate** What is the difference between weather & climate?
- **Weather & Climate** How do we measure the weather?
- Fieldwork Microclimate study
- **End of year assessment**
- **Weather & Climate** How do we use GIS to map and track the weather?
- DIRT

Year 7 Summer Term 1

- **Tectonics** How has tectonic activity affected Iceland?
- **Tectonics** How do we measure and manage earthquakes?
- DIRT
- Assessment: Describe the structure of the earth and explain the processes at the plate margins.
- **Tectonics** Where are the worlds tectonic hazards?
- **Tectonics** What do plate margins look like? (GIS)
- **Tectonics** What are plate margins?
- **Tectonics** What is the rock cycle?
- **Tectonics** How do we classify different rock types?
- **Tectonics** What is the plate tectonics theory and how was it discovered?
- **Tectonics** What is the structure of the Earth?

Year 7 Spring Term 2

- **Urbanisation & migration** How do jobs change as places go from rural to urban?
- DIRT
- Mid Year Assessment
- **Urbanisation & Migration** Why do people migrate?
- **Urbanisation & migration** How do people become refugees?
- **Urbanisation &migration** What is the South Asian region like?
- **Urbanisation & migration** How similar are India, Sri Lanka, Pakistan and Bangladesh?
- **Urbanisation and migration** How has India changed through time?
- **Urbanisation & migration** What is life like in the slums?
- Ex write: Justify why people migrate in India to live in slums.
- **Urbanisation &migration** Why do people migrate in India?
- **Urbanisation &migration** How is India's population distributed?
- **Urbanisation & migration** What is life like in India's cities?
- **Urbanisation & migration** How can cities be built for a sustainable future?
- **Ambitions Week**
- DIRT

Year 7 Autumn Term 2

- **Urbanisation & migration** What has caused Urbanisation?
- **Urbanisation & migration** How is the world's population distributed?
- **Urbanisation & Migration** How have towns and cities grown through time?
- **Why are there differences between the lives of rich and the poor in India?**
- Ext write: Describe the location of Atherton and explain why it is an important place to you.
- DIRT
- **Local Geography** How can I use GIS to map important places in Atherton?
- **Local Geography** What are the similarities and differences in Atherton and Greater Manchester?
- **Local Geography** How am I connected to Greater Manchester?
- **Local Geography** How has Atherton changed through time?
- **Local Geography** Where is Atherton?
- **Why do people live in Atherton?**
- DIRT

Year 7 Autumn Term 1

- **Map Skills** How can I navigate on a world map?
- **Map Skills** How can I read from a map?
- **Map Skills** How can we use gird references to find locations?
- **Map Skills** What are map symbols, and how do we use them?
- **Map Skills** How do we measure distance on a map?
- **Map Skills** What are the skills needed to use an Atlas?
- **Map Skills** How is height shown on a map?
- **Map Skills** What is GIS and why is it useful?
- Ex Write: Using the figure provided, write a detailed description of the route taken on the map.
- DIRT
- **How Can I Use Maps to Understand Space?**

welcome

Build a solid foundation in education

Summer holidays

Develop a thirst for reading

Develop a lifelong love of learning

Closed-Book Assessment	DIRT	Mid or End of Year Assessment	PSHE Topics	Careers-Related Topics	British Values Topics	Cultural Capital Topics	Topic Enquiry Question