

Geography Curriculum Map Overview

Please note further information can be found in the Geography curriculum sequencing document

Key Stage 3

KS3 Year 7	Half term 1 Autumn 1	Half term 2 Autumn 2	Half term 3 Spring 1	Half term 4 Spring 2	Half term 5 Summer 1	Half term 6 Summer 2
Geography	Students will be taught a sequence of lessons focusing on: - Location and physical Geography of Africa - Biomes - Climate - Development - Botswana - South Sudan	Students will be taught a sequence of lessons focusing on: - OS Map skills - Grid references - Direction - Scale - Relief	Students will be taught a sequence of lessons focusing on: - Population distribution definitions - Density in the UK - Location and growth of Liverpool - Map skills - Greenfield and Brownfield sites	Students will be taught a sequence of lessons focusing on: - River Processes - River Landforms - Map skills - Water cycle - Causes of flooding - Flood Management	Students will be taught a sequence of lessons focusing on: - Types of industry - Industry in the UK - Impact of industry on energy - Industry in China - Industry in USA	Students will be taught a sequence of lessons focusing on: - Coastal landforms - Map skills - Formby coast location - Threats to Formby coast - Management of Formby Coast - Enquiry

KS3 Year 8	Half term 1 Autumn 1	Half term 2 Autumn 2	Half term 3 Spring 1	Half term 4 Spring 2	Half term 5 Summer 1	Half term 6 Summer 2
Geography	Students will be taught a sequence of lessons focusing on: • Long term climate change • Current climate change causes and impacts • Responses to climate change	Students will be taught a sequence of lessons focusing on: • Sustainable development goals • Food security and management • Water security and management	Students will be taught a sequence of lessons focusing on: • Development indicators • Mapping development • Malawi	Students will be taught a sequence of lessons focusing on: • Globalisation • Fast Fashion – causes impacts and management	Students will be taught a sequence of lessons focusing on: • Glacial processes • Glacial landforms • Tourism in the Lakes • Overtourism	Students will be taught a sequence of lessons focusing on: • Weather and Climate in the UK • What is a microclimate – School microclimate enquiry

KS3 Year 9	Half term 1 Autumn 1	Half term 2 Autumn 2	Half term 3 Spring 1	Half term 4 Spring 2	Half term 5 Summer 1	Half term 6 Summer 2
H Geography	Students will be taught a sequence of lessons focusing on: • Location and benefits of the oceans • Ocean pollution, causes, impacts and management	Students will be taught a sequence of lessons focusing on: • Plate Tectonics • Plate boundaries • Location of volcanoes and earthquakes • Measuring earthquakes • Preparing for an earthquake • Causes, impacts and management of the Turkey Earthquake • Multi-hazard environment - Japan		Students will be taught a sequence of lessons focusing on: • Regions of Asia • Physical Geography of Asia • Climate and Biomes • China – location, development and population distribution	Students will be taught a sequence of lessons focusing on: • Impact of climate change on Yakutia • Arctic Ocean • Middle East – challenges • UAE – industrial growth	Students will be taught a sequence of lessons focusing on: • Sustainability • Race to zero • Sustainable schools enquiry

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Key Stage 4

KS4 Year 10	Half term 1 Autumn 1	Half term 2 Autumn 2	Half term 3 Spring 1	Half term 4 Spring 2	Half term 5 Summer 1	Half term 6 Summer 2
Geography	Students will be taught a sequence of lessons focusing on: - Location and characteristics of biomes - Factors affecting biomes - UK biomes - UK marine ecosystems - Deciduous woodlands – characteristics, challenges and management - TRF – characteristics, challenges and management		Students will be taught a sequence of lessons focusing on: - Development indicators - Reducing uneven development - India location - Core and periphery in India - Causes, impacts and management of rapid development. - Impacts of population structure, technology aid and geopolitics on development in India.		Students will be taught a sequence of lessons focusing on: - Water demand - Problems with water supply in UK and developing countries. - Changing water usage - Desalination - Water management in UK and China	Students will be taught a sequence of lessons focusing on: - Global energy budget – air and ocean circulation - Causes of long term and current climate change - Impacts of climate change - UK Climate - Causes, impacts and responses to tropical cyclones. - Causes, impacts and responses to drought

KS4 Year 11	Half term 1 Autumn 1	Half term 2 Autumn 2	Half term 3 Spring 1	Half term 4 Spring 2	Half term 5 Summer 1	Half term 6 Summer 2
Geography	Students will be taught a sequence of lessons focusing on: • Location and growth of cities. • Focusing on Liverpool and Sao Paulo; • Location, site and situation, • Migration, challenges and management	Students will be taught a sequence of lessons focusing on: • UK Landscapes • River processes • River landscapes • Management • Coastal processes • Coastal landscapes • Coastal management • UK challenges		• Students will be taught a sequence of Fieldwork – Coastal fieldwork and rural settlement enquiry	Revision	