| Building Block 3 ≈ KS3 (Y7) | | | | |
|-----------------------------|--|---------------------------------|----------------------|--|
| Half-Term | Topic/Content | Skills | Personal Development | |
| Autumn 1 | Earth structure | Reading/drawing diagrams | Life skills | |
| | Plate tectonics – Ring of Fire | Map reading | Staying safe | |
| | | Building place knowledge | Problem solving | |
| | | Building locational knowledge | Communication | |
| | | Physical geography | | |
| | | Chronological understanding | | |
| Assessment | | Assessment booklet | | |
| Autumn 2 | The continents | Reading/drawing diagrams | Life skills | |
| | The equator and tropics | Map reading (GIS maps) | Problem solving | |
| | | Building locational knowledge | Communication | |
| | | Physical geography | Self-awareness | |
| Assessment | | Assessment booklet | | |
| Spring 1 | Country study - Egypt | Map reading | Life skills | |
| | | Building place knowledge | Problem solving | |
| | | Building locational knowledge | Communication | |
| | | Human geography | Teamwork | |
| | | Maths – data, graphs | Self-motivation | |
| | | Research and presentation | | |
| Assessment | | Speaking and listening | | |
| Spring 2 | Urbanisation | Building place knowledge | Life skills | |
| | Megacities - Cairo | Building locational knowledge | Problem solving | |
| | Push/pull factors (link to Ring of Fire) | Human geography | Communication | |
| | | Maths – data, graphs | | |
| | | Comparison | | |
| | | Data – interpretation/inference | | |
| Assessment | Assessment booklet | | | |
| Summer 1 | Africa – A continent of contrast | Building place knowledge | Life skills | |
| | Economy – Sudan and Ghana | Building locational knowledge | Problem solving | |
| | Ecosystems – Congo Basin and Nile | Physical geography | Communication | |
| | Delta | Human geography | | |

| | | Maths – data, graphs (economy/population comparison) Data – interpretation/inference Comparison Predict, hypothesise, assert – support with evidence | |
|------------|---|---|-----------------|
| Assessment | Comparative essay | | |
| Summer 2 | Rivers and valleys | Reading/drawing diagrams | Life skills |
| | River Nile – path over time | Map reading (in class/field) | Staying safe |
| | Valley types - modelling | Building locational knowledge | Problem solving |
| | | Physical geography | Communication |
| | | Data collection- fieldwork | Self-awareness |
| | | Chronological understanding | Teamwork |
| | | | Leadership |
| | | | Self-motivation |
| Assessment | Assessment booklet + fieldwork evaluation | | |

| Building Block 4 ≈ KS3 (Y8) | | | | |
|-----------------------------|-----------------------------------|--|----------------------|--|
| Half-Term | Topic/Content | Skills | Personal Development | |
| Autumn 1 | The world's oceans | Map reading | Life skills | |
| | | Building place knowledge | Problem solving | |
| | | Building locational knowledge | Communication | |
| | | Physical geography | | |
| Assessment | | Assessment booklet | | |
| Autumn 2 | Weather and climate (linked to | Reading/drawing diagrams | Life skills | |
| | oceans) | Map reading (GIS maps) | Staying safe | |
| | | Building locational knowledge | Problem solving | |
| | | Physical geography | Communication | |
| | | Maths – data, graphs | Self-awareness | |
| Assessment | Assessment booklet | | | |
| Spring 1 | Country study – Indonesia, as an | Map reading | Life skills | |
| | island nation | Building place knowledge | Problem solving | |
| | Effects | Building locational knowledge | Communication | |
| | Sea levels | Physical geography | Teamwork | |
| | | Human geography | Self-motivation | |
| | | Research and presentation | | |
| | | Data – interpretation/inference | | |
| Assessment | | Speaking and listening | | |
| Spring 2 | Urbanisation | Building place knowledge | Life skills | |
| | Megacities - Jakarta | Building locational knowledge | Problem solving | |
| | Push/pull (as an island nation) | Physical geography | Communication | |
| | | Human geography | | |
| | | Maths – data, graphs | | |
| | | Comparison – to Cairo (island, international presence) | | |
| Assessment | Assessment booklet | | | |
| Summer 1 | Island comparison – Indonesia and | Map reading | Life skills | |
| | Madagascar | Building place knowledge | Problem solving | |
| | Economy | Building locational knowledge | Communication | |
| | Climate – effects on/of oceans | Physical geography | | |
| | | Human geography | | |

| | | Comparison | |
|------------|---|--|-----------------|
| | | Data – interpretation/inference | |
| | | Predict, hypothesise, assert – support with evidence | |
| Assessment | Comparative essay | | |
| Summer 2 | Weather monitoring | Reading/drawing diagrams | Life skills |
| | Erosion and coastlines | Map reading | Staying safe |
| | | Building locational knowledge | Problem solving |
| | | Physical geography | Communication |
| | | Maths – data, graphs | Self-awareness |
| | | Predict, hypothesise, assert – support with evidence | Teamwork |
| | | Data collection – fieldwork | Leadership |
| | | Chronological understanding | Self-motivation |
| Assessment | Assessment booklet + fieldwork evaluation | | |

| Building Block 5 ≈ KS3-4 bridging year (Y9) | | | | |
|---|-------------------------------------|---------------------------------------|----------------------|--|
| Half-Term | Topic/Content | Skills | Personal Development | |
| Autumn 1 | Geological timescales | Reading/drawing diagrams | Life skills | |
| | Continental drift | Map reading | Problem solving | |
| | Rock formation | Physical geography | Communication | |
| | KT boundary | Research | Self-motivation | |
| | | Data – interpretation/inference | | |
| | | Chronological understanding | | |
| Assessment | | Assessment booklet | | |
| Autumn 2 | Ancient Earth maps | Map reading and comparison (GIS maps) | Life skills | |
| | Dinosaurs - maps then and finds now | Building locational knowledge | Problem solving | |
| | Human expansion | Physical geography | Communication | |
| | | Human geography | Self-awareness | |
| | | Maths – data, graphs | | |
| | | Data – interpretation/inference | | |
| | | Chronological understanding | | |
| Assessment | | Assessment booklet | | |
| Spring 1 | Country study - China | Map reading | Life skills | |
| | Industrialisation and fossil fuels | Building place knowledge | Problem solving | |
| | Fossil beds/finds | Building locational knowledge | Communication | |
| | | Physical geography | Teamwork | |
| | | Human geography | Self-motivation | |
| | | Maths – data, graphs | | |
| | | Research and presentation | | |
| | | Data – interpretation/inference | | |
| | | Chronological understanding | | |
| Assessment | Speaking and listening | | | |
| Spring 2 | Climate change over time | Map reading | Life skills | |
| | Ice Age to present day | Building locational knowledge | Staying safe | |
| | Human effects on world climate | Physical geography | Problem solving | |
| | | Human geography | Communication | |
| | | Maths – data, graphs | Self-awareness | |
| | | Comparison | | |

| | | Data – interpretation/inference | |
|------------|---|--|-----------------|
| | | Predict, hypothesise, assert – support with evidence | |
| | | Chronological understanding | |
| Assessment | Assessment booklet | | |
| Summer 1 | Fossil bed comparison – China and | Map reading | Life skills |
| | The Rift Valley (Ethiopia)/The Cradle | Building place knowledge | Problem solving |
| | of Humankind (South Africa) | Building locational knowledge | Communication |
| | Rock types | Physical geography | |
| | Climate | Human geography | |
| | Finds | Comparison | |
| | | Data – interpretation/inference | |
| | | Predict, hypothesise, assert – support with evidence | |
| | | Chronological understanding | |
| Assessment | Comparative essay | | |
| Summer 2 | Fossils | Map reading | Life skills |
| | Rock formation | Building place knowledge | Staying safe |
| | Ground/soil cores | Building locational knowledge | Problem solving |
| | | Physical geography | Communication |
| | | Data – interpretation/inference | Self-awareness |
| | | Predict, hypothesise, assert – support with evidence | Teamwork |
| | | Data collection – fieldwork | Leadership |
| | | Chronological understanding | Self-motivation |
| Assessment | Assessment booklet + fieldwork evaluation | | |

Rationale – The Geography KS3 curriculum utilises the spiral form to revisit points of learning in order to increase learners' understanding of and develop greater skills across the four key areas of Geography: skills and fieldwork, locational knowledge, place knowledge and human/physical Geography, as laid out in the KS3 National Curriculum for Geography. As yet, with no plan for Geography to be taught as a discrete GCSE subject, the intention is for Geography in building blocks 3-5 to be an engaging, exciting and varied subject that provides students with a range of experiences and opportunities to learn about our world.

BB3-5

- Each building block incorporates all four key areas of Geography: skills and fieldwork, locational knowledge, place knowledge and human/physical Geography.
- Learners moving through the building blocks revisit skills and 'topics', though indicative content will change and increase in challenge.
- Across each building block, links can be made between the four areas through the topics/units chosen. BB3 is woven together through Egypt, BB4 through oceans and BB5 through the ancient Earth and change.
- Summative assessment occurs in each half-term, and includes assessment booklets, essays and speaking and listening tasks.
- Formative assessment with 'Michaela-style' marking will take place regularly to feed-forward into summative pieces.

BB6ab - not currently applicable