

Year 7 Course Overview 2023

KLA/Course	Term 1	Term 2	Term 3	Term 4
HSIE	<p>HISTORY Topic: Horrible Histories Assessment: Personal portfolio - Week 9 Class work - ongoing Half yearly exam – Week 6 Term 2</p> <p>L</p> <ul style="list-style-type: none"> - Comprehension - Vocabulary knowledge - Aspects of writing <p>N</p> <ul style="list-style-type: none"> - Mental computation & numerical reasoning - Measurement & time calculations. - Graphical representation & data analysis 	<p>HISTORY Topic: The Ancient World – Egypt & China. Assessment: Contracts – Week 2-5 Speaking task – Week 6 Class work - ongoing Half yearly exam – Week 6</p> <p>L</p> <ul style="list-style-type: none"> - Analysing & evaluating text. - Vocabulary knowledge - Aspects of writing <p>N</p> <ul style="list-style-type: none"> - Mental computation & numerical reasoning - Patterns & algebraic reasoning - Spatial visualisation, geometric reasoning (mapping) - Measurement & time calculations. - Geographical representation & data analysis 	<p>GEOGRAPHY Topic 1: Geography Toolkit (5 weeks) Assessment: Test – Week 7 Class work – ongoing Yearly exam – Term 4, Week 6</p> <p>Topic 2: Water in the World (5 weeks) Assessment: Research – Week 10 Class work - ongoing Yearly exam – Term 4, Week 6</p> <p>L</p> <ul style="list-style-type: none"> - Comprehension. - Vocabulary knowledge - Aspects of writing <p>N</p> <ul style="list-style-type: none"> - Mental computation & numerical reasoning - Patterns & algebraic reasoning - Spatial visualisation, geometric reasoning (mapping) - Measurement & time calculations. - Geographical representation & data analysis 	<p>GEOGRAPHY Topic 2 continued: Water in the World (2 Weeks)</p> <p>Topic 3: Landforms and Landscapes (7 weeks) Assessment: Research & narrative task – Week 5 Class work - ongoing Yearly exam – Term 4 - Week 6</p> <p>L</p> <ul style="list-style-type: none"> -Aspects of writing - Vocabulary knowledge - Aspects of writing <p>N</p> <ul style="list-style-type: none"> - Mental computation & numerical reasoning - Patterns & algebraic reasoning - Spatial visualisation, geometric reasoning (mapping) - Geographical representation & data analysis