CURRICULUM OVERVIEW 2019/2020 YEAR 6

Autumn 1 THEME: WW1

LITERACY:

- Non-Chronological reports
- Letters/diary entries from the trenches
- Poetry Wilfred Owen
- Postcards
- Private Peaceful

MATHS:

- Number and Place Value
- Addition and Subtraction calculation strategies
- Algebra
- Measures/conversion
- Mental methods

SCIENCE: Electricity

OTHER:

- French Les portraits/portraits
- **Geography** Trading and Economics
- <u>History</u> WW1 front line, inventions, animals, home front, consolidation, Ayton local link
- **Physical Education** Rugby
- <u>R.E</u> Is it better to express your beliefs in arts and architecture or in charity and generosity?
- <u>Art</u> Silhouettes/Water Colours/Remembrance
- <u>Music</u> World Unite (Step Dance)

Spring 1 THEME: LONDON

LITERACY:

- Shakespeare's Macbeth
- Biography/Autobiography
- Narrative
- Persuasion
- Playscript

MATHS:

- Place Value subtraction
- Decimals & Fractions
- Multiplication & Division
- 2D shapes angles

SCIENCE: Evolution and inheritance

OTHER:

- <u>Music</u> Growth (street dance)
- Art and Design Cityscapes Charles Fazzino
- <u>R.E</u> What matters most to Christians and Humanists?
- <u>French</u> Le carnaval des animaux/Carnival of animals
- Computing eSafety
- <u>P.E</u> Dance create and perform step patterns
- Geography Our Changing World
- <u>History</u> The Elizabethans/Globe theatre, fire of London, Great Plague, Tower of London, St Pauls

Summer 1 THEME: SHANG DYNASTY

LITERACY:

- Stories from other cultures
- Philip Pullman the Firework Maker's Daughter
- Chinese Myths/ legends

MATHS:

- Written strategies
- Place value and decimals
- Multiplication and division

SCIENCE: Animals Including Humans

OTHER:

- <u>Design and Technology</u> design and make a diorama
- <u>R.E</u> What do religions say to us when life gets hard?
- French Tour de France
- Music Class awards
- P.E Athletics
- Computing Digital Research
- <u>History</u> travel guide, discoveries, artefacts, religious beliefs, fashion & jewellery, trade, planning

Autumn 2 THEME: WW2

LITERACY:

- Friend or Foe
- Narrative/composition evacuation
- Performance
- Persuasion
- Reports

MATHS:

- Negative numbers (fractions)
- Shape and measurement
- Division
- Fractions & Percentages

SCIENCE:

• Light

OTHER:

- <u>History</u> evacuation, blitz, blackout, bomb shelters, rationing, clothing, propaganda
- R.E What difference does it make to believe in ahisma (harmlessness), grace, and/or Ummah (community)?
- French Les Cadeaux/gifts
- <u>Art and Design</u> WW2 cross hatching, rubbing, smearing, blending (L.S Lowry)
- Music Journeys (song cycle)
- <u>P.E -</u> Gymnastics

Spring 2 THEME: NATURAL DISASTERS

LITERACY:

- Survivors (David Long & Kerry Hyndman)
 Hope, fortune, survival).
- Escape from Pompeii
- Explanation
- Instructional

MATHS:

- Statistics and data
- Coordinate geometry
- Multiplication & Division
- Ratio
- Subtraction

SCIENCE: Living things and their habitats

OTHER:

- <u>Design and Technology</u> design/make a waterproof container
- Music Roots (mini musical)
- <u>Geography</u> Raging Rivers/volcanoes and Hurricanes. Reading weather equipment
- <u>French</u> Au café/The Coffee Shop
- Art Sculptures, twister pictures. 'The Great Wave' by Hokusai
- <u>P.E</u> Invasion games
- <u>History</u> The storm of 1987/biggest volcanoes and earthquakes in History

Summer 2 THEME: SHANG DYNASTY

LITERACY:

- Stories from other cultures
- The battle of Muye narrative
- Poetry the river's journey
- Discussion

MATHS:

- Fractions & ratio
- Properties of shape
- Further mathematical ideas

OTHER:

- <u>History</u> farmers, Lady Fu Hao, Yellow River Plain, 1046BC Fall, system of writing
- Art and Design Calligraphy, dragon banners, bamboo painting, oracle bones
- <u>Music</u> Moving on (leavers' assembly/production)
- <u>French</u> Les destinations
- <u>P.E</u> Rounders
- <u>Computing</u> Coding/scratch project
- <u>Design and Technology -</u> Create a trade system / recipes and food inspired by Chinese ingredients