Overview of Year 5 Curriculum 2018/19

Year 5	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English - Fiction	A Finding Tale (An Alien Landing)	Play scripts (Working Children)	Traditional/Moral Tale (The Sack)	Narrative Poetry (The Blue Elephant)	A Suspense/Flashback Story (Detective schoolboys)	Defeating the Monster Tale – Writing from a different viewpoint (Daedalus and Icarus) Theseus and the Minotaur
English - Non Fiction	Recount Newspapers	Discussion Children's rights – Victorian workhouses	Explanation How movies are made (Link to topic – earthquakes and volcanoes)	Non Chronological Reports South Asian food	Persuasion Healthy schools week link	Instructions Linked to Ancient Greece
<u>Maths</u>	Place Value Addition and Subtraction Multiplication and Division Square, Cubed and Prime Numbers Statistics Area and Perimeter		Fractions Decimals Percentages		Geometry (Angles, Shape Position and Direction) Measurements (Converting units and volume)	
<u>RE</u>	What can we learn from the life and teaching of Jesus?		What does it mean to belong to a religion? Hinduism		How we make moral choices? Linked to Greek Philosophy	
<u>Science</u>	Properties and o	changes of materials	Living things and their habitats	Animals, including humans (Chick hatching)	Earth and Space	Forces
Topic (either History or Geography Primary Focus)	Empire Strikes Back: The Victorians (Big Pit Visit) (A study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066) Identify the continents and locate the world's countries, using maps linked to the British Empire.		Bollywood: Asia (Food tasting, Bollywood dancing) (A non-European society that provides contrasts with British history) Physical geography, including: climate zones, biomes and vegetation belts, rivers, mountains, volcanoes and earthquakes. Investigate lines of longitude and latitude and the tropics of cancer and Capricorn.		Swords and Sandals: Ancient Greece (Greek visitor, Olympic day) (A study of Greek life and achievements and their influence on the western world) use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied	