



Jupiter

Schemes of work planned which centre upon level 5 / 6 objectives and which employ Cornerstones topics as our stimulus. Staff are able to accommodate more active learning styles within the topics and differentiate the learning by student in order to cover necessary objectives.

Autumn Term 1



Alchemy Island

English – Fantasy settings, song lyrics, poetry, soliloquies and non-chronological narratives. *The Lion, the Witch and the Wardrobe.*

Maths – White Rose Maths program of study

Science – Living things and their habitats

Humanities – Islands, pirates and treasure

Art + Design Technology – Design and make a board game

Food Technology – The Mad Hatter’s Tea Party

PHSE – Environmental awareness

Enrichment visit: Hunstanton Sea Life Centre / The Wash Monster

Autumn Term 2



Fallen Fields

English – War poetry and propaganda. *Private Peaceful.*

Maths – White Rose Maths program of study

Science – Animals including humans

Humanities – Wars, causes of war and significant events

Art + Design Technology – Poppy art, tie-dye, felt and knitted poppies

Food Technology – Healthy eating on a budget, food labels

PHSE – Environmental awareness

Enrichment visit: Greek restaurant food tasting workshop / Greek dance

Spring Term 1



Time Traveller

English – Character studies, adventure narratives, leaflets, free-verse poetry and collaborative poems. *Gangsta Granny.*

Maths – White Rose Maths program of study

Science – Properties and changes of materials




Humanities – Changes in everyday life


Art + Design Technology – Photography - facial features, clock faces, mixed-media collage - hopes and dreams



Food Technology – The origins of iconic dishes

PHSE – Environmental awareness

Enrichment visit: Food market and The Beeches street food and exhibition

	<h2>Jupiter</h2>
<p style="text-align: center;">Spring Term 2</p> 	<p><u>Peasants, Princes and Pestilence</u></p> <p>English – Narratives using personification, journal writing, character poetry and persuasive speech. <i>Kiss of Death.</i> Maths – White Rose Maths program of study Science – Earth and space Humanities – The Black Death, knights and peasants Art + Design Technology – Printing, design a knight’s shield Food Technology – Medieval foods and class PHSE – Cultural awareness</p> <p><i>Enrichment visit: Mountain climb / Caverns below the landscape (Residential)</i></p>
<p style="text-align: center;">Summer Term 1</p> 	<p><u>Beast Creator</u></p> <p>English – Instructional texts, advertisements, comic strips, limericks and kennings. <i>Charlotte’s Web.</i> Maths – White Rose Maths program of study Science – Forces Humanities – Homes and habitats, deadly critters Art + Design Technology – Create a mini-beast hotel, drawing in the style of Darwin Food Technology – Healthy eating - fruit and vegetables PHSE –Smoking awareness</p> <p><i>Enrichment visit: Peterborough museum / Flag Fen / Ferry Meadows Roman Point / Lincoln’s Roman Trail</i></p>
<p style="text-align: center;">Summer Term 2</p>	<p><u>Catch-up</u></p> <p>PHSE - Wealth and poverty</p> <p><i>Enrichment visit: Wizard’s Escape Room/Magna Science Museum</i></p>

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<p style="text-align: center;">YEAR 2</p> <p style="text-align: center;">Autumn Term 1</p> 	<p><u>Fallen Fields</u></p> <p>English – Letters from the front, first-person narratives of war Maths – White Rose Maths program of study Science – Living things and their habitats Humanities – Warring nations, weapons and the Christmas tree Art + Design Technology – Abstract Expressionism, Jackson Pollock Food Technology – How did food change after WW2? PHSE – Crime and punishment</p> <p><i>Enrichment visit: Sensory enrichment - off-site</i></p>
<p style="text-align: center;">Autumn Term 2</p> 	<p><u>A Child's War</u></p> <p>English – Diary writing, persuasive posters, narrative dialogue and speeches. <i>Goodnight Mister Tom/The Diary of Anne Frank/Carrie's War/The Amazing Story of Adolphus Tips.</i> Maths – White Rose Maths program of study Science – Animals including humans Humanities – Evacuation and daily life, battles and bombers Art + Design Technology – Holocaust art Food Technology – Importance of food in a child's development PHSE – Crime and punishment</p> <p><i>Enrichment visit: Cenotaphs / Duxford</i></p>
<p style="text-align: center;">Spring term 1</p> 	<p><u>Darwin's Delights</u></p> <p>English – Diary writing, historical letters, role play, debating and newspaper reports. <i>Sky Hawk.</i> Maths – White Rose Maths program of study Science – Evolution and inheritance Humanities – Charles Darwin Art + Design Technology – Sketching in detail - plants and flowers, sketching shells, clay modelling Food Technology – The rise of fast-food and microwave meals PHSE – the assessment of risk and uncertainty</p> <p><i>Enrichment visit: The Space Centre, Leicester</i></p>

<p>Spring term 2</p> 	<p><u>Gallery Rebels</u></p> <p>English – Short narratives, writing to explain, poetry (nonets) and surrealist narratives. <i>Framed.</i></p> <p>Maths – White Rose Maths program of study</p> <p>Science – Light</p> <p>Humanities – Paris and exploring curators</p> <p>Art + Design Technology – Impressionist art, artwork in the style of Salvador Dali, Surrealist art</p> <p>Food Technology – Parisian cuisine</p> <p>PHSE – Equality and diversity</p> <p><i>Enrichment visit: Rockingham Castle</i></p>
<p>Summer Term 1</p> 	<p><u>Revolution</u></p> <p>English – Historical fiction, biographies, limericks and journal writing. <i>A Christmas Carol.</i></p> <p>Maths – White Rose Maths program of study</p> <p>Science – Electricity</p> <p>Humanities – Victorians, the Industrial Revolution, the Great Exhibition, transportation</p> <p>Art + Design Technology – Victorian school activities - woodwork and sewing, William Morris - pattern printing</p> <p>Food Technology – Food of the French revolution, bread shortages, peasants versus aristocracy</p> <p>PHSE – The human body</p> <p><i>Enrichment visit: Lincoln Cathedral and Castle</i></p>
<p>Summer Term 2</p>	<p><u>Catch-up</u></p> <p>PHSE – Religion and beliefs</p> <p><i>Enrichment visit: Skegness</i></p>