<u>Geography - Beyond the Magic Kingdom: what is</u> Florida really like?

Gain an understanding of the physical and human geographical features of a region in North America with which they can begin to compare and contrast the characteristics of a region of the United Kingdom



<u>Art - Painting inspired by Aboriginal and Torres</u> <u>Straight Islander art</u>

Use different media to create tints, tones and shades

Compare ideas, methods and approaches used by themselves and others

Identify how colour can portray emotion and use this in their own work

Music - Song Writing - cover songs

Know how to recognise and identify key features of cover songs

Know how to sing the chorus

Know what makes a harmony and add a harmony line.

History - Mayans

Developing an understanding of the ancient Mayan and Aztec civilisations.

French – Les vetements (clothes)

Development of French vocabulary and grammar

English

Study of the book Holes by Louis Sachar, focusing on setting and description

Non-fiction writing: a persuasive nonchronological report about their own theme park

Focus on grammar, punctuation and spelling in preparation for SATs and to improve writing quality

Computing - Creating Media: Webpage Creation

An introduction to creating websites for a chosen purpose (promoting their theme park)

Identify what makes a good web page and use this information to design and evaluate their own website using Google Sites

Understand the importance of copyright and fair use of media, the aesthetics of the site and navigation paths

<u>Mathematics</u>

Arithmetic and reasoning activities Working with fractions, decimals and percentages

Statistics

Investigation into area and perimeter linked to their theme park

PSHE – Keeping Safe

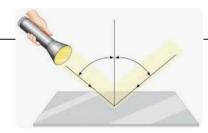
How to keep safe online and understand the law surrounding drugs.

PΕ

Gymnastics and Tennis

RE – How do questions about Brahman and atman influence the way a Hindu lives?

Explore the beliefs of Hindu traditions.





Year 6

Spring 1



LOUIS SACHAR

Science - Light

Recognise that light travels in straight lines Investigate ways in which light can be reflected and angles of reflection

Understand how we see and how the different parts of the eye work

Investigate how we can change the size and density of shadows