

English: As authors, we will apply our knowledge of:

- Fiction: Narrative-Hansel and Gretel (AP) (C) (E)
- Fiction (Disney short film) Narrative-Paperman (AP) (C) (E)
- Non-fiction: Journal- Mars Transmission (R) (AP) (C) (E)
- Fiction: Narrative- The Graveyard Book (Ap) (C) (E)
- Grammar, punctuation and spelling focus (R) (U) (AP)
- Reading Comprehension focus (R) (U) (AP)
- Newspapers / Diary/ Letter Writing (U) (AP) (C) (E)
- Descriptions, explanations, reports and narrative (U) (R) (AP) (C) (E)

PE: As athletes, we will learn about:

- Bikeability (road safety/cycling) (U, An, Ap,E)
- Football (U, Ap, E)
- Netball (U, Ap, E)
- Athletics (R, U, Ap, E)

Art: As artists, we will learn about:

- Mayan weaving, frescoes and sculptures. (C, An, Ap, E)

Music: As musicians, we will learn about:

- Singing (An, Ap, E)
- Composing using different musical devices (U, C, R, Ap, An)
- Compare and contrast the impact that different composers from different times have had on people of that time (U, E, An).
- Analyse features within different pieces of music (U, E, An)
- Rhythm/pulse/pitch games (R, U, Ap).
- Y5/6 Class Assembly performance (Ap, C, E)

RE / PSHE (Every Child Matters) opportunities:

- Weekly Open the Book assemblies & Rev. Shaun assemblies. (R, U)
- Discussions and debates about current affairs (R, U, E)
- U2.7 Why do Hindus want to be good? (R, U, An, E)
- U2.5 What do Christians believe Jesus did to 'save' people? (R, U, An, E)
- Dreams and Goals/Healthy Me. (U, An, E)

Global Learning

- Big Questions (U) (AP) (AN) (E)
- Discussions and debates about current affairs (U) (AN) (E)
- Democracy (U) (AP) (AN) (E) (E)
- Martin Luther King Day (18.1.2021)
- Chinese New Year (12.2.2021)
- Commonwealth Day (8.3.2021)

Maths: As mathematicians, we will apply our knowledge of:

- Read, write, order and compare numbers to 10 000 000 and determine the value of each digit. (R, U, Ap, An)
- Round any whole number to a required degree of accuracy (U, Ap)
- Use negative numbers in context, and calculate intervals across zero. (R, U)
- Solve number and practical problems using mathematical skills (U, E, Ap, An)
- Multiply and divide multi-digit numbers up to 4-digits by a 2-digit number. (U, Ap, An)
- Identify common factors, common multiples and prime numbers. (R, U, An)
- Compare, order and understand fractions and apply fractions to the four operations. (R, U, Ap, An)

Pupil voice ***

The Mayans

History/Geography: As historians/geographers we will learn about:**History- Mayan Civilisation**

- Know where the Mayans originated from and show this on a map. (R, U, An, Ap)
- Describe the Mayan way of life, and compare to another era. (R, U, An, Ap, E)
- Summarise the main contributions of the Mayan civilisation to the world. (R, U, E, An, Ap)
- Place the Mayan era on a timeline. [Maths link \(R, U, Ap, E, An\)](#)

Geography-Deserts and Time Zones

- use maps, aerial photos, plans and web resources to describe what a locality might be like. (U, An, Ap)
- explain how time zones work and calculate time differences around the world [Maths link \(R, U, Ap, E, An\)](#)
- identify and name the tropics of cancer and Capricorn, arctic and Antarctic circles.
- name and locate desert regions in an atlas. (R, U, Ap)
- recall the different biomes and describe their physical features. (R, U, Ap).
- explore the physical features of locations and describe how they may vary according to their climate or biome (U, Ap, An, E)

British Values

- World Book Day (U) -Democratic Processes - School Council/Eco Council Elections (E)
- Debates - Big Questions (E)
- Value of the Month (U) / Open the Book Stories from other cultures (U) (AN)
- Author Visits (U) (AN) (C) (E)
- Mayan laws and justice (U, Ap, An) - Democracy (E) (U) (AP) (AN)
- pupil voice- school council/eco/reading/science/prefects/apple ambassadors. (U, Ap, E)

Science: As scientists, we will apply our knowledge of/learn about:**- Scientific Enquiry (AP)****Animals including humans (R, U, Ap, E)**

- Describe the ways in which nutrients and water are transported within animals, including humans (R, U, E)

Maths Links: Recording and presentation data.**Evolution and Inheritance (R, U, Ap, E)**

- Recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago. (R, U, E)
- Recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents. (R, U, E)
- Identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution. (R, U, Ap, E)

Computing: As ICT technicians, we will learn about:

- Data and information - Spreadsheets (U, Ap, An, C, E).
- Programming- Creating and Developing. Variables in games and sensing. (U, Ap, An, C, E).
- Just the Job - iMovie editing and workflow with other applications to create movie.(Ap, C, E)
- How to use Google Earth/Maps to enhance our learning. (Ap, E)
- Digital Literacy: E-Safety (U, Ap).

DT: As designers, we will learn about:

- Food Technology: Mayan Food (Ap, An,C, E) [Maths link-measuring, time, temperature etc.](#)
- Textiles: Mayan clothing and jewellery (U, Ap, C, An, E)

French: As linguists, we will learn about:

- Incidental language (R) (U) (AP)
- Vocabulary for clothes and colours (R) (U) (AN) (AP)
- Changes in verb endings (R) (U) (AN) (AP)
- Develop an understanding of questions (U) (AP) (AN)
- Holding simple conversations with at least 4 exchanges (R, U, Ap, C)
- Understanding short stories and noting main points (R, U, An, Ap)
- Using a French dictionary/glossary (U, Ap)

Le passé et le présent (R, U, Ap)**Ici et là (R, U, Ap)****CURRICULUM DRIVERS:****The Arts**

- Drama (AP) (U) (E)
- Year 5/6 Class Assembly (R) (AP) (C) (E)
- Walford Oscars and Walford's Got Talent (AP) (C)(E)
- Open the Book (AN) (E)
- World Book Day / Author Visits (U) (C) (E)
- Exploring artists and recreating pieces using a variety of media (AN) (E) (C)
- Percussion Workshop (AN) (E)
- Listening and responding, creating and evaluating compositions (AN) (AP) (C) (E)
- Year 6 Leavers assembly (R, U, Ap, C) -Year 6 Show. (R, U, Ap, C)

Technology

- Just the Job project - iMovie making. (Ap, C, E)***
- Education city/Showbie (Ap)
- Researching the Internet (U, An)
- E-safety. (U, AP, R)
- Safer Internet day. (U, AP)
- Times Tables Rockstars (U, AP)
- Harvest festival - produce making. (C) ***
- Christmas Fayre - produce making. (C) ***
- Primary Engineers Award (C, E, Ap, An) ***

Environment

- Eco-school (U, Ap, C).***
- Fair trade fortnight. (An, C)
- Eco Council ***