

History

- What was World War II and what factors contributed to the outbreak of war?
- What was the Battle of Britain and why was it a turning point in the war?
- Which wartime campaigns ran during the war? How did these boost morale?

English

- Rose Blanche narrative: Evoking emotions
- Letters from the Lighthouse: Diary entries
- Wartime cookery - instructional writing

Geography

- Which countries were involved in World War II? Were these allies or axis powers?
- What are the capital cities of some of these European countries?
- Which UK cities were bombed in The Blitz? Why were these cities chosen?
- What are 6-figure references and how can these help us with locating landmarks?

Maths

- Number, Place Value
- Number- Addition, Subtraction, Multiplication & Division
- Fractions
- Measurement - Converting units

Design & Technology

- What is seasonality and how did this play a role in feeding citizens during the war?
- What was the impact of rationing during World War II?
- What wartime dishes can we re-create?
- What was the impact of 'Make-do-and-mend' during WW2? Can we use a range of stitches to create a wartime teddy bear for our evacuation suitcase?

Friend or Foe? World War II

Autumn Term

Values: Hope & Peace

Art & Design

- Who was the official wartime artist during World War II?
- Who was Henry Moore and what can we learn about his life? What pieces of art is he well-known during WWII?
- How can we create an armature which displays sadness and confinement (taking inspiration from the Shelter Drawings)?

Science

- What was the Battle of the Atlantic and how did this play a pivotal role in the war?
- How does light travel?
- How do we see?
- Why do shadows create the same the shape as the objects that cast them?

Music

- Which songs were sung during World War II to boost morale?
- What do we like about the songs we listen to?

Religious Education

- Creation and Science- Complementary or Conflicting?
- Why do some believe in God and some people not?

French

- At School
- World War II

Physical Education

- Outdoor Adventurous Activity (OAA)
- Gymnastics

Enriching Experiences

- WW2 Evacuee Experience to Winchcombe Railway
- John Moore Museum Visit- Tewkesbury in World War II
- GCHQ Visitor - History & Impact of Codebreaking

Art & Design

- Who was Walt Disney?
- What is animation and how is it achieved?
- What art, design and techniques are used in digital animation?
- What is digital art and how is it used today?

Computing

- What are algorithms?
- What processes are involved in producing digital games?
- How can a variety of software assist with achieving goals and presenting finished products?

Design & Technology

- What make children's games effective?
- How can free-standing structures be strengthened and reinforced?
- How can different materials be joined?

English

- James Cameron's *Avatar* (2001): diary entry descriptive writing (narrative) persuasive letter
- Balanced arguments
- Narrative – Portal Stories

Maths

- Measurement
- Percentages
- Area, Perimeter & Volume
- Geometry (Shape, Position & Direction)

Music

- What effect does music have in film?
- How can music influence the emotions of a listener?

Ingenious Inventors

Spring Term

Values: Respect & Forgiveness

History

- How has communication changed over time?
- Who has been influential in the development of communication?

Languages

- Classroom instructions
- About the house
- Leisure and holidays

Physical Education

- Invasion games
- Tennis

Religious Education

- Creation and Science: Conflicting or complimentary?
- Why do Hindus want to be good?

Science

Electricity

- How does electricity affect the function of components in a circuit?

Enriching Experiences

- Animation Nation Workshop
- Producing & directing a music video

Art & Design

- Who was Walt Disney?

Computing

Design & Technology

- How can different materials be used to create ...?

English

James Cameron's Avatar (2001):

- Diary entry
- Descriptive writing (narrative)
- Persuasive letter

Maths

- Measurement
- Fractions, Decimals & Percentages
- Geometry (Shape, Position & Direction)

Geography

Ages Ago

Summer Term

Values: Community & Faith

History

- How has communication changed over time?
- Who has been influential in the development of communication?

Languages

- Classroom instructions
- About the house
- Leisure and holidays

Music

- Who

Physical Education

- Invasion games
- Tennis

Religious Education

- Why do some people believe in God and others do not?
- For Christians, what kind of king was Jesus?

Science

Animals Including Humans

- How do we see things?
- Evolution & Inheritance*
- ???

Enriching Experiences

- Animation Nation Workshop
- Producing & directing a music video