Summer Term

Y3

Through the Ages

WOW event: Stone Age Day

Science

What is light?
How does each part of the plant fulfil its function?

- What is a light source?
- How do we see?
- What is a shadow?
- Why do shadows change in size?
- Does having enough room affect plant growth?
- Do the different parts of the plant have a function?
- How do plants transport water?
- How do plants reproduce?
- How are seeds dispersed?

Geography

What is life like in the Alps?

- Where are the Alps?
- What is it like in the Alps?
- Why do people visit the Alps?
- What is there to do in our local area?
- How are the Alps different from our local area?
- What is life like in the Alps?

History

Would you prefer to live in the Stone Age, Bronze Age or Iron Age?

- How long ago did prehistoric man live?
- What does Skara Brae tell us about life in the Stone Age?
- Who was this Bronze Age man?
- What was the impact of bronze in prehistoric Britain?
- How did trade change lives in Iron Age Britain?
- What changed between the Stone Age and the Iron Age?
- How did tools and weapons change across the ages?

RE

What can religion tell us about conflict, peace, forgiveness and reconciliation and is that important?

- Why is reconciliation so important in Christian worldviews?
- Is reconciliation important in Jewish worldviews?
- What is ummah and why is it important in Muslim worldviews?
- What is ahimsa and why is it important in worldviews based on Sanatan Dharma?

Music

"Bringing Us Together"
"Michael Row The Boat Ashore"

- To listen & appraise
- To sing songs from memory
- To play the glockenspiel
- To improvise simple parts
- Improvising on glockenspiels C, D,E
- To compose simple parts
- To perform sung and played parts

Languages

Puis-je nommer les instruments?
Que puis-je faire?

- French instruments
- Spelling French instruments
- Determiners for instruments
- French action verbs
- 'Je peux' / 'Je ne peux'
- 'et' 'mais' conjunctions
- Recap 10 French action verbs
- Karaoke "I am able to..."

D&T

Mechanisms: How can we use pneumatic systems to create a motion?

- How do pneumatic systems work?
- Can I design a toy that uses a pneumatic system?
- Can I use a pneumatic system to create a toy?
- How do I know if my pneumatic toy was successful?

PE

Hockey / Athletics

- Keep control of the ball using the stick
- Pass the ball into space
- Use a defensive body position
- Stop a moving ball ready to shoot
- Improve our agility
- Avoid our feet touching the ball
- Jumping & hopping sequences
- Run at different speeds
- Approach & jump hurdles
- Throw a javelin
- A variety of skipping techniques
- Keep score accurately

Computing

How can we use special effects and transitions to create a digital video?

- Can I use the main points of a story to plan my video?
- Can I frame shots differently to create effect?
- Can I import videos and photos into film editing software and tinker to edit?
- Can I add text and transitions between shots?
- Can I explain what makes a successful video?

PSHE

How can we prevent illness and injury and respond if they happen? What careers do people choose and why?

- How can good hygiene help prevent illness?
- How can I protect myself from the sun?
- How does my body protect itself from illness?
- When should I tell an adult if I am worried about my health?
- What first aid might help with common injuries?
- How can I get help in a medical emergency?
- What careers do people have?
- What influences people's career choices?
- What job might be for me?
- Should your gender affect what job you do?
- How can gender stereotypes be challenged?
- Why might someone make a career changed?

Art

How can we use paint and mixed-media to create a prehistoric painting?

- How did prehistoric humans use art to express themselves?
- How can we use charcoal to create different tones?
- How can we create our own paints using natural materials?
- How can we use paint to create different textures?