

Autumn

Year Six

Parent Meeting

Welcome to Y6

Science: Electricity

Children will acquire the skills and knowledge about electricity to plan, make and reflect on their own "burglar alarm," involving the use a variety of electrical components.

Computing: Computer Science Complex Variables Property Values, Loops

Children will learn how computers use variables to count things, create simple games which use a score variable and learn how computers use repetition and loops to do things

Science: Light

Children will acquire the skills and knowledge about how light travels, reflects and travels to be able to plan, design and evaluate a periscope.

Music: Coast

Children will learn how to compose music to resemble waves.

PSHE: Me & My Relationships

Friendships, positive relationships, conflict resolutions, manage relationships, appropriate assertive skills. Inappropriate touch.
Sensitive content – reference to FGM

RE

- Living by rules
- Being fair & just

PE

Swimming

French:

Ma famille
My family

PSHE: Being My Best

5 ways to wellbeing, social norms and risk taking with alcohol, decision making using a risk continuum.
Impact of relationships on choices, personal aspirations and growth mindset.
Expert Led Workshop: Graffiti Art

RE

- Unity & harmony
- Inclusion, identity and belonging

History: The Struggle for England

Children will gain an overview of the time period and be able to communicate a coherent chronological narrative to answer the question: **What makes a good settlement?**

Geography: Investigating North America

Children will apply their knowledge and skills to an independent geographical investigation comparing a region of the UK to California and communicate their findings in an appropriate manner.

Art: Drawing - Buildings

Children will draw buildings showing a knowledge of vanishing points and perspective. They will use sketching pencil and fine ink pens.

PE

Basketball
Gymnastics

Music: WW2 Songs

Children will learn to sing in melody and a counter-melody by singing the White Cliffs of Dover.

Science: Living Things & Their habitats

Children will gain skills and knowledge to be able to research and present information on an animal species of their choosing, referring to its characteristics and classification group.

Art: Painting Self Portraits

Children will paint a self-portrait that captures individual personality and experiences in the style of Freida Kahlo.

Science: Evolution & Inheritance

Children will gain skills and knowledge to clarify the concepts of evolution and inheritance, to describe their own creature and how it has advantageously adapted itself.

Spring

PSHE: Growing & Changing

Managing an emotional response to change, body image, giving compliments, puberty – physical, emotional and psychological changes, reproduction.
Sensitive Content – revisiting puberty.
Optional Content – conception through sexual intercourse.

French:

Les Vetements
Clothes

PE

Dance
Hockey

RE

- Remembering roots
- Courage & confidence

PSHE: Valuing Difference

Difference, bullying, managing bullying, personal identity, tolerance, prejudice and racism, RESPECT, gender stereotypes.

Parent Information Meeting

KS2 SATS Tests

RE

- Responding to suffering
- Being merciful & forgiving

History: The Battle of Britain

Children will gain an overview of the time period and be able to communicate a coherent chronological narrative to answer: **Winston Churchill famously said about the Battle of Britain, "Never in the field of human conflict was so much owed by so many to so few." Do you agree? How would the settlement of Britain have changed if the war had not been won?**

Computing: Digital Literacy Digital Citizenship

Children will record a video about how to deal with cyberbullying and how to be a good digital citizen.

DT: Cooking: Burgers

Children will produce their own healthy beef or chickpea burger.

PE

Outdoor Adventurous Activities
Handball

Science: Animals Including Humans

Children will acquire the knowledge and skills to script and perform an advertisement to persuade someone about healthy lifestyle choices, drawing on the scientific concepts taught throughout the unit.

Computing: Information Technology Making a Film

Children will create a short film

Music: Film Music

Children will explore film music and compose their own music to accompany Wallace and Gromit.

Art: Sculpture Figures in clay & foil

Children will create their own clay sculpture inspired by the work of artists.

Summer

PSHE: Rights & Responsibilities

Social media age limits, online bias, earning money & paying taxes, democracy & general elections.

RE

- Expressing joy
- Appreciating beauty

PE

Athletics

French:

Le Weekend
Hobbies

PSHE: Keeping Myself Safe

Sharing personal information online, Drugs, alcohol, smoking and medicines, effects of alcohol on the body, basic first aid skills.

RE

- Curiosity & knowledge
- Being reflective & self-critical

PE

Swimming

DT: Controlling a Product

Children will use programming skills to control a product they have produced.

Parent Share Session: Buggles!

Parent Share Session

Geography: Natural Resources & Trade

Children will apply their knowledge and skills to an independent geographical investigation about Fairtrade to answer the question **'Should we pay more for our products?'**