

Class Read

Crater Lake

R.E.



Pupils will know that the Church teaches:

- That Catholics should work to promote 'unity and love' (Nostra Aetate 1) among all people.
- That the Church is called to 'enter dialogue with the world in which it lives. It has something to say, a message to give.' (Ecclesiam Suam 65)
- That Christians are responsible for promoting the common good.
- Some practical ways in which people can work together towards common goals.
- The term 'worldview' and its meaning.

Pupils will have encountered the following:

Recognise links and simple connections between some Dharmic beliefs, practices and way of life (Hinduism or Sikhism or Buddhism or Jainism)

English

Writing

The children will start this half term writing their formal job application for Year 6 Takeover Day.

Then we will look at explanation texts and go on to write an explanation text about The Heart and Circulatory System.

Reading:

We will start our new book, Crater Lake, building on the reading skills we have learnt throughout the year.

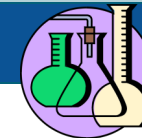
Speaking and listening:

Children will have the chance to speak and perform during our end of year production.

Spelling

Get spelling scheme for Year 6
Revising years 3 & 4 words

Science

Animals including humans

We will continue our work on The Circulatory System, learning the parts and each of their functions.

We will also learn about healthy life styles including diet, exercise, alcohol awareness and drugs.

Mathematics



In maths we will be recapping some areas of learning:

- Shape
- Statistics
- Finding all possibilities
- Reasoning and problem solving
- Logic puzzles
- Investigations

Shared Reading

Crater Lake

History

WW2 Local Study

Children will be recapping WWII facts.

Then they will build on this knowledge by researching and creating a presentation on how WW2 affected Corby.

They will be answering these key questions:

- What was significant about Corby's role in WW2?
- What was the affect on Corby's local people?
- How has the local site played an important role in History?

Spanish



Me in the world

The children will learn about the many countries that speak Spanish, religious and non-religious festivals around the world. How to protect our planet.

Key Dates

- Monday 13th July, 1:30pm – First performance of Hercules for KS1 and parents. You are welcome to attend.

- Tuesday 14th July, 4:00pm – Hercules performance for parents. Children will remain at school after the school day, so please provide them with an extra snack. You are encouraged to attend this one if possible.

- Wednesday 15th July – Friday 17th July – Year 6 Residential Trip to Whitemoor Lakes. More information will follow.

- Monday 20th July, 5:30pm–7:00pm – Year 6 Prom at the Catholic Club. Dress to impress! Our theme is black and silver.

- Tuesday 21st July – Year 6 Fun Day. Children may come to school in MUFTI and should bring a spare change of clothes for after our water fight.

- Wednesday 22nd July – Shirt-signing day. Please send your child with an extra school shirt if they would like it signed by friends and staff.

- Thursday 23rd July – Last day of term. We will attend our Leavers' Mass at church at 9:30am. Please ensure children come to school in full school uniform for this special occasion. You are welcome to attend this event.

PE

Outdoor athletics
Sports day practise



Music



GarageBand

Listening & Evaluating, Creating Sound, Notation

Improvising and composing, Performing

IDoM: Texture/ Duration (rhythm)/ Structure

DT- Navigating the World



Children will:

Incorporate key information from a client's design request such as 'multifunctional' and 'compact' in their design brief.

Write a program that displays an arrow to indicate cardinal compass directions with an 'On start' loading screen.

Identify errors (bugs) in the code and suggest ways to fix (debug) them.

Self and peer evaluate a product concept against a list of design criteria with basic statements.

Identify key industries that use 3D CAD modelling and why.

Recall and describe the name and use of key tools used in Tinkercad (CAD) software.

Combine more than one object to develop a finished 3D CAD model in Tinkercad.

Complete a product pitch plan that includes key information.