RE

Lent -Thinking about the concept of 'temptation' as they study the temptations of Jesus. Reflect on what nurtures and damages human relationships. Study some important texts from the New Testament about Christian living. Learn about the Sacrament of Reconciliation as a Sacrament of Healing and God's forgiveness.*

Holy Week - Gain a greater knowledge and understanding of the last week of Jesus' life and how the Church celebrates this week through





Science- Properties and changes of materials

Learning about different materials, their uses and their properties, as well as dissolving, separating mixtures and irreversible changes.

The children will work scientifically to investigate, making predictions and forming conclusions.

French

Café/Tea Room



History

Timebox chronology activities

English – Reading & Writing

Harry Potter Topic Mixed genres: Descriptive writing, research, non-chronological reports, diary writing, persuasive writing, poetry. Using expanded noun phrases; using clauses to add information about time, place and cause; linking ideas across paragraphs using adverbials of time to write their own pieces.

English Reading Vocabulary, inference, prediction, explain and retrieval questions based on our class text and extracts on the theme of "Great Openings" Clockwork Crow by Catherine Fisher and Storm Keeper's Island by Catherine Doyle

Linked texts to topics such as Science – changing materials.

Y5 Curriculum Spring 2 Lenten Term

Catholic Social Teaching*: Year 5 focus for the year: Rights and Responsibilities

"Let every person be subject to the governing authorities for there is no authority except from God and those that exist have been instituted by God."

Romans 13:1

Values and Virtues – Faith-filled and Hopeful

Maths

<u>Decimals and percentages</u>

Decimals up to 2 decimal places, equivalent decimals and fractions (tenths, hundredths, thousandths), order and compare decimals, round decimals, understand percentages, percentages as fractions and decimals, equivalent fraction, decimal, percentages

Area and Perimeter

Calculate perimeter of rectangles and rectilinear shapes, perimeter of polygons, areas of rectangles and compound shapes, estimate the area of irregular shapes. Use standard units, square centimetres (cm2) and square metres (m2)

Statistics

Solve comparison, sum and difference problems using information presented in a line graph; complete, read and interpret information in tables, including timetables.

D&T -Building Bridges

Learn about different types of bridges and the structures that support them. Practical activities culminating in an exciting prototype/model bridge building challenge.

Music

Festival of Holi*

Children explore the associations between music, sounds and colour, building up to composing and performing their own musical composition to represent Holi.

Computing

Databases

Searching a Database Creating a Class Database Creating a Topic Database

Online - Safety continuous

PSHE

Sharing isn't always caring*

Cyberbullying*

Types of abuse8

Impacted lifestyles*

Making good choices*

Giving assistance*

Growth Mindset

British Values

Visits and events

World Book Day/Book Swap Good Shepherd Appeal* Stations of the Cross at Hagley* St Patrick's Day St. Joseph's Day

PE*

Tag Rugby*

Dodgeball*