

British Values: Democracy

Voting for our ambassadors, house captains, liturgy leaders, eco-warriors & well-being ambassadors

Our Class Saint: Maximilian Kolbe

R.E.

Story of the People of God -develop their knowledge and understanding of the structure of the Bible. Learn stories of significant people in the Old Testament and what these stories tell us about their relationship with God.

Confirmation - through their study of the Sacrament of Confirmation they will learn about the Gifts and Fruits of the Holy Spirit and how they are important in the lives of Christians. **Advent** - develop understanding of the two parts of the Season of Advent: a time to prepare for Christ to come again and a time to prepare to celebrate his birth at Christmas.

Y6 Remembrance Service – November ‘We shall remember them’

English

Class Readers: *Holes*

Writing Opportunities:

Narrative Retells – *The Crow’s Tale*, *The King who Banned the Dark*

Persuasive Writing - *The King who Banned the Dark*

Non-fiction – *A Life Electric*

Setting Description – *Christmas Truce*

Maths

Place Value: Numbers to 10,000,000, Comparing integers,

Rounding and Negative Numbers, **Addition, Subtraction,**

Multiplication & Division, Fractions, Converting units

Year 6 Autumn Term



RSE

Gifts & Talents, Girls Bodies, Boys Bodies & Spots and Sleep

P.E.

Swimming, Team Sports, Gymnastics

French

At School – recognise vocab for school subjects, say why they like/dislike subjects and tell the time.

Music

Musical Style: *Pop/Neo Soul – Happy*

History

The Industrial Revolution - Pupils will learn how the Industrial Revolution transformed Britain from an agricultural to an industrial society, exploring key resources, inventions, transport networks, trade, daily life, and working conditions that prompted social reform.

Geography

The Industrial Revolution - Locate and name UK counties, describe the Black Country’s human and physical features, explain changes in land use, energy, population, and settlements over time, particularly during and after the Industrial Revolution.

Science

Light: Children will develop the knowledge and skills of physicists. They learn all about light and how this can be useful in our world today. They learn about the ways in which light is generated and travels and partake in a range of investigations to prove and disprove theories.

Computing

Online safety – develop a clear idea of appropriate online behaviour and how this can protect themselves and others from possible online dangers, bullying and inappropriate behaviour.

Coding – explore how 2Code can be used to make a text-based adventure game.

Design & Technology

Pupils will design, build, and improve playground structures, applying knowledge of materials and construction, testing and adapting their designs, and learning what makes a structure successful.