



YEAR 2 – AUTUMN TERM 2023

Golden Threads

- Sustainability
- Diversity
- Religion



Substantive concepts, or golden threads of sustainability, diversity and religion will weave throughout the curriculum.

Cultural Capital

- Broader understanding of the world.
 - Vocabulary
 - Cultural experiences
 - Personal skills



Cultural capital is the essential knowledge that children need to prepare them for their future success. It is about giving children the best possible start to their early education. Our cultural capital helps form our understanding, knowledge, experiences, thoughts and opinions. It helps us achieve goals, be successful, try different things and share our experiences with others.

British Values



- Democracy
- Rule of Law
- Individual liberty
- Tolerance of different faiths and beliefs
- Mutual respect

We want our children to become responsible, active citizens who participate in democracy and public life with respect for diversity and a commitment to working towards greater community cohesion. Through engaging lessons, challenge and appropriate activities, we can give them a better understanding of themselves and others in the 'community of communities' in which they live. Children will develop their understanding of British values

ENGLISH

Writing

- Using different features of grammar including capital letters, full stops, noun phrases, conjunctions and sentence openers.
- Using different sentence types including statements and questions.
- Writing in different styles for different audiences including narrative and a diary entry.
- Forming letters correctly in handwriting.

Reading

- Reading as a class and in groups.
- Discussing texts and answering questions about them focussing on recall, prediction, vocabulary, sequencing and inference skills.
- Completing written comprehension questions.

Spelling

- Reviewing phase 5 phonics.
- Learning spelling rules.



Tolerance and Diversity – reading texts about people from a variety of cultures



Broader understanding of the world learning about the Great Fire of London and its significance to the UK

MATHS

Number

- Using a variety of concrete resources to explore place value in two digit numbers.
- Partitioning numbers in different ways.
- Estimating using a number line.
- Comparing and ordering numbers.
- Counting up and down in steps of 2, 3, 5 and 10.
- Adding one and two digit numbers using mental and written methods.
- Subtracting one and two digit numbers using mental and written method.

Measurement

- Recognising and naming 2D and 3D shapes.
- Exploring and comparing the properties of shapes.
- Exploring symmetry.
- Making patterns and sequences with shapes.



Personal skills – Using maths within real life contexts Understanding and using maths vocabulary

SCIENCE

- Describing why materials are suitable for particular purposes.
- Observing and describing changes to the shape of solid materials.
- Matching adult animals to their offspring.
- Describing what animals need to survive.
- Observing and describing the effect of exercise.
- Classifying things as living, dead or never been alive and comparing the groups.
- Matching animals to their habitats including microhabitats.
- Exploring simple food chains.
- Observing and describing the growth of seeds and bulbs.
- Listing what plants need to stay healthy.



Mutual respect in collaborative group work



Understanding and using Scientific vocabulary
Developing a broader understanding of the natural world



Diversity of the natural world
Sustainability

PE

Send and receive

- Sending and receiving a ball using feet.
- Using a bat to send a ball.

Hit, catch, run

- Working as part of a team in non-contact ball games.
- Developing bowling technique.

Attack, defend, shoot

- Passing and receiving different objects with control.
- Participating in team games in different roles.



Mutual respect in team work

RE

Christian ideas of God

- Studying a piece of artwork to introduce a parable and considering the meaning illustrated in it.
- Working in groups to act out a story that Jesus told.
- Exploring how Christians worship and why, linked to the ideas of God explored through the parable.
- Making links with their own experience of forgiveness.

Incarnation

- Exploring the big frieze to find out where Incarnation fits into the 'Big Story' of the Bible.
- Telling the story of the birth of Jesus using freeze frame drama.
- Writing and performing a Christmas carol.
- Thinking about what lessons we can learn from the Christian story of Incarnation including how to treat others.



Diversity Religion



Mutual respect when exploring and sharing views held by others and in collaborative group work.



Understanding and using theological vocabulary.

HISTORY

How do we know about some of the significant events in the UK which we remember?

- Learning about the Great Fire of London and its impact on the UK.
- Learning about the Gunpowder Plot and Remembrance Day and how these events are remembered through festivals or anniversaries.



*Democracy when deciding whether events are significant or not
Mutual respect when listening to the opinions of others*



Religion when learning about the gunpowder plot

ART

Exploring and drawing

- Exploring and collecting objects from the environment to create artwork. Finding out about the artists Rosie James and Alex Fox.
- Observing carefully to draw using a variety of media.



Broader understanding of the world by studying the work of different artists

MUSIC

- Playing a tuned instrument.
- Keeping a tune when singing.
- Improvising.
- Playing together as a band.
- Exploring South African music by listening to a variety of tracks.



*Cultural experience by listening to a variety of music.
Understanding and using musical vocabulary*



Mutual respect when performing in a group

COMPUTING

Computer Science - Programming

- Understanding algorithms as sequences of instructions. Converting simple algorithms to programmes.
- Predicting what a simple programme will do and debugging errors.

Computer Science – Computational Thinking

- Using logical reasoning to predict what a programme will do and test these predictions.
- Think critically about computer games and their use including using them safely.



*Understanding and using computing vocabulary
Developing personal computing skills*

PSHE

Me and my relationships

- Exploring emotions
 - Being a good friend
- ### Valuing difference
- Respecting each other and our differences
 - Considering how each of us is unique and special



Diversity, as we explore our differences and show respect to each other



Rule of law, mutual respect and individual liberty throughout

GEOGRAPHY

Is the UK the same all over?

- Naming and locating the four countries in the United Kingdom on a map.
- Naming and locating the seas surrounding the UK.
- Naming and locating the capital cities in the UK.
- Finding out characteristics of each country.



*Broader understanding of the world
Understanding and using geographical vocabulary*

DT

Design, make and evaluate a Christmas card for my family to wish them a happy Christmas

- Exploring products with moving parts.
- Finding out different ways to create sliders and levers.
- Making a Christmas card using moving parts.
- Evaluate the final product



Sustainability using offcuts of materials



Personal skills learning how to work with different mechanisms



Individual liberty making individual choices in card design