



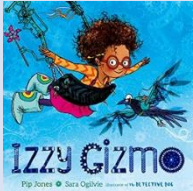
St. John's
CE Primary School

Curriculum Overview 2024-2025

Year 1 Autumn Term 1

Learn to write

Izzy Gizmo
by Pip Jones



Toys in Space
by Mini Grey



Traditional Tale:
Pinocchio



Love to read

Midnight Magic
by Michelle Harrison



Bear and Bird The
Adventure by Jarvis



Maths

Place Value (5 weeks)
Addition and subtraction (2 weeks)

Number Sense

Subitising 1-5
Subitising 6-10
Subitising with tens frames
Gap teaching and consolidation (1 week)
Make and Break 5
Make and Break 4, 3, 2
Make and Break 10

Science

Animals including humans (7 weeks)

History

How have toys changed over time?

RE (Understanding Christianity)

Creation: Who made the world?

Physical education

Running
Dancing

Music

My Musical Heartbeat

PSHE (Jigsaw)

Being me in my own world

Art

Artist focus: Molly Haslund
Spirals (drawing and collage)

Computing

Technology around us

Oracy

Oracy Framework: Physical

Enrichment

Trip to St John's church-
Harvest



St. John's
CE Primary School

Curriculum Overview 2024-2025

Year 1 Autumn Term 2

Learn to write

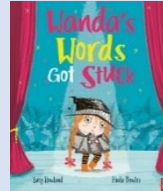
The Scarecrow
by Beth Ferry



After the Fall
by Dan Santat



Wanda's Words got Stuck
by Lucy Rowland



Love to read

Genie and Teeny Make a Wish
by Steven Lenton



Ellie and the Cat
by Malorie Blackman



Maths

Addition and subtraction (3 weeks)
Shape (1 week)
Consolidation (1 week)
Place Value (2 weeks)

Number Sense

Make and Break 6
Make and Break 7
Make and Break 8
Make and Break 9
Gap teaching and consolidation (2 weeks)
One More, One Less

Science

Animals including humans (3 weeks)
Seasons (4 weeks)

Geography

Why does it matter where our food comes from?

RE (Understanding Christianity)

Incarnation: Why does Christmas matter to Christians?

Physical education

Jumping 1
Feet 1 – ball skills

Music

Dance, Sing and Play!

PSHE (Jigsaw)

Celebrating difference

Design & Technology

Textiles (templates and joining): Christmas stockings

Computing

Digital painting

Oracy

Oracy Framework: Physical
Parent celebration assembly
KS1 nativity

Enrichment

KS1 nativity
Trip to St John's church-
Christmas



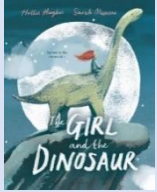
St. John's
CE Primary School

Curriculum Overview 2024-2025

Year 1 Spring Term 1

Learn to write

The Girl and the Dinosaur
by Hollie Hughes



The Magical Yet
by Angela DiTerlizzi



Traditional Tale:
Jack and the Beanstalk



Love to read

The Hat Full of Secrets
by Karl Newson



Kitty and the Stolen Storybook
by Paula Harrison



Maths

Place Value (3 weeks)
Addition & Subtraction (3 weeks)

Number Sense

One More, One Less
Two More, Two Less (2 weeks)
Number 10 Fact Families (2 weeks)
Five and A Bit

Science

Everyday materials (6 weeks)

History

Who were these nurses and why do we remember them?
(Mary Seacole; Edith Cavell; Nurses during Covid 19)

RE (Emmanuel Project)

Judaism: Why is learning to do good deeds so important to Jewish people?

Physical education

swimming

Music

Exploring Sound

PSHE (Jigsaw)

Dreams and goals

Art

Artist focus: Andy Goldworthy
Simple print making (print making, collage and drawing)

Computing

Moving a robot

Oracy

Oracy Framework: Cognitive

Enrichment

Visit from a nurse



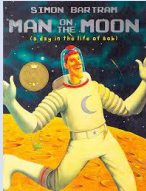
St. John's
CE Primary School

Curriculum Overview 2024-2025

Year 1 Spring Term 2

Learn to write

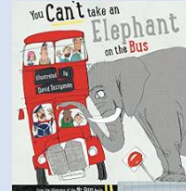
Man on the Moon
by Simon Bartram



Leo and the Octopus
by Isabelle Marinov



You can't take an Elephant on the Bus
by Patricia Cleveland-Peck



Love to read

The Trouble with Gnomes
by Jenny Jinks



The Jolley-Rogers and the Pirate Piper
by Jonny Duddle



Maths

Place Value (2 weeks)
Length and Height (2 weeks)
Mass and Volume (2 weeks)

Number Sense

Five and A Bit
Know About Zero
Doubles and Near Doubles (2 weeks)
Gap teaching and consolidation (1 week)
Number Neighbours

Science

Everyday materials (3 weeks)
Seasonal Changes (3 weeks)

Geography

How does the weather affect our lives?

RE (Understanding Christianity)

Salvation: Why does Easter matter to Christians?

Physical education

Gymnastics
Ball skills hand 1

Music

Learning to Listen

PSHE (Jigsaw)

Healthy me

Design & Technology

Mechanisms (sliders and levers): A rotating weather chart

Computing

Grouping data

Oracy

Oracy Framework: Linguistic

Enrichment

Trip to St John's church- Easter



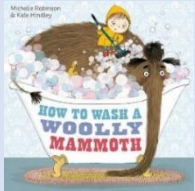
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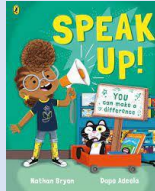
Year 1 Summer Term 1

Learn to write

How to Wash a Woolly Mammoth
by Michelle Robinson



Speak Up
by Nathan Bryon



Love to read

Rabbit and Bear
by Julian Gough



Space Explorers
by Cath Jones



Maths

Multiplication and Division (3 weeks)
Fractions (2 weeks)

Number Sense

Number Neighbours
7 tree and 9 square
Strategy selection (3 weeks)

Science

Plants (5 weeks)

History

Who were these history makers and why do we remember them? (Henry VIII; Mary Anning; Louis Braille)

RE (Understanding Christianity)

Gospel: What is the good news that Jesus brings?

Physical education

Team building
Games for understanding

Music

Having Fun With Improvisation

PSHE (Jigsaw)

Relationships

Art

Linda Bell
Playful making (sculpture and drawing)

Computing

Digital writing

Oracy

Oracy Framework: Social & Emotional

Enrichment

Mary Anning museum



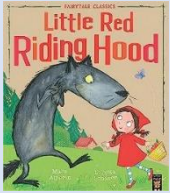
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Curriculum Overview 2024-2025

Year 1 Summer Term 2

Learn to write

Traditional Tale:
Little Red Riding Hood



Coming to England
by Floella Benjamin

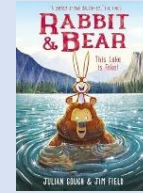


The Whale who Wanted More
by Rachel Bright



Love to read

Rabbit and Bear This Lake is Fake!
by Julian Gough & Jim Field



The worries
by Jion Sheibani



Maths

Position and Direction (1 week)
Place Value (2 weeks)
Money (1 week)
Time (2 weeks)
Consolidation (1 week)

Number Sense

Ten and A Bit (3 weeks)
Gap teaching and consolidation (4 weeks)

Science

Plants (3 weeks)
Seasonal Changes (4 weeks)

Geography

What is the geography of where I live?

RE (Emmanuel Project)

Judaism: Why do Jewish families say so many prayers and blessings?

Physical education

Sports day practise
Gymnastics Body parts
Racket ball skills

Music

Let's Perform Together!

PSHE (Jigsaw)

Changing me

Design & Technology

Mechanisms (wheels and axels): Make a vehicle for an elephant

Computing

Programming animations

Oracy

Oracy Framework: Physical, Linguistic, Cognitive and Social & Emotional
Parent celebration assembly

Enrichment

Fieldwork around local area