



Medium Term Plan



Summer Term 1

Hawks Class

Mrs. Young



Spoken Language

Reading
Word Reading
Comprehension

Writing

Phonics and Spelling
Punctuation
Vocabulary
Sentence and Text
Handwriting and Presentation
Composition
Story
Information
Poetry

Science

Working Scientifically - Planning
Working Scientifically - Observing and Recording
Working Scientifically - Conclusions
Biology - Plants
Biology - Animals, including Humans
Biology - Life Processes
Biology - All Living Things
Biology - Earth and Space
Chemistry - Everyday Materials
Chemistry - Changing Materials
Physics - Light and Sound
Physics - Electricity
Physics - Forces & Magnets

Mathematics

Problem Solving
Communicating
Reasoning
Number and Place Value
Mental Maths
Operations - Addition
Operations - Subtraction
Operations - Multiplication
Operations - Division
Written and Calculator Methods (KS2)
Fractions and Decimals (KS1)
Fractions, Decimals, Percentages (KS2)
Algebra (KS2)
Ratio and Proportion (KS2)
Geometry - 2D Shapes
Geometry - 3D Shapes
Position, Direction and Movement
Measures - Length
Measures - Mass
Measures - Capacity & Volume
Measures - Time
Statistics - Processing and Representing Data
Statistics - Interpreting Data

Writing Genre

Story	Poetry	Non-chronological	Instructions
Newspaper reports	Letters	Play scripts	Recount
Persuasive	Explanation	Biography	Autobiography
	Information writing	Lists and captions	

Science

Light and Sound

Where do lights/sounds come from? What are the differences between light and dark? How is a shadow formed? What is a circuit? What are the dangers of electricity? How do you turn a bulb on and off?

Art

Working with 'hot colours'.
Colour drift painting
Silhouette collage
Weaving
Painting in the style of Ray Thames.

The Great Fire of London



PSHE - Keeping safe
Good places for playing
Rules for ways of keeping safe
Visit to Bodmin Fire station

Physical Education
Dance/Games

History

Looking at images created at the time
The Stuart Period and Charles II
The diary of Samuel Pepys

Maths Focus

Problem-Solving Use & Application!!		
Communicating	Reasoning	
Number & Place Value		Number Operations
Mental Maths	Fractions, Decimals & Percentages	Geometry
Statistics	Algebra	Measures
Written Methods	Ratio & Proportion	Position & Direction

Super Starter - To visit Bodmin Fire Station

RE

Special Places and Buildings
Feelings associated with special places
Explore a range of celebrations
Meanings for Religious symbols

Computing
Computer Science
Information Technology
Digital Literacy

Art & Design
Investigating & Exploring
Drawing
Painting
3D Modelling

Printing
Textiles

Design & Technology
Design
Material
Evaluation
Axes, Pulleys and Gears
Electrical and Mechanical Components
Food Technology
Mechanics
Structures
Textiles

Geography
Geographical Enquiry
& Fieldwork Location & Place
Knowledge Human and Physical
Sustainability

History
Finding Out About the Past (Enquiry)
Finding Out About the Past (Chronology)
Historical Enquiry
Lifestyles of People in the Past
Significant Historical People

Religious Education
Learning about Religion
Learning from Religion

Modern Foreign Languages
Listening and Responding
Speaking
Writing

Physical Education
Gymnastics
Dance
Games

Music
Performing
Composition & Appraisal
Musical Elements