



# Year 4



## RE – Come and See

**Au:** People, Called, Judaism, Gifts  
**Sp:** Community, Giving and Receiving, Self Discipline  
**Su:** New Life, Building Bridges, Islam, God's People

## Maths – Power Maths, NCETM, White Rose

**Au:** Place Value, Addition and Subtraction, Perimeter, Multiplication and Division  
**Sp:** Multiplication and Division, Area, Fractions, Decimals  
**Su:** Decimals, Statistics, Money, Time, Geometry: Angles, 2D Shapes, Position and Direction

## Science

Working Scientifically  
**Au:** Animals including humans – Moving and Growing, Sound  
**Sp:** Electricity  
**Su:** Changing State, Living Things and their Habitats – Classification and Food Chains, Isaac Newton

## English – Reading

**Au:** Androcles and the Lion, Escape from Pompeii, Poetry: RL Stevenson and Walter de la Mere, Boudicca's Army  
**Sp:** Where the Wild Things Are, The Tin Forest, The Firework Maker's Daughter  
**Su:** Bufeo Colaradao, Shaman's Apprentice, The Great Kapok Tree

## English – Writing, Spelling and Grammar

Little Wandle Phonics Revision  
NC Spelling Rules and Statutory Words – Spelling Shed  
**Au:** Recounts, Historical Fiction Writing, Poetry – Rhythm and Rhyme, Playscripts, Fronted adverbials, Paragraphs, Noun Phrases  
**Sp:** Fantasy Story Writing, Explanation Texts, Persuasive Writing, Direct Speech, Subordinate and Main Clauses  
**Su:** Writing a Traditional Story from Different Cultures, Persuasive Writing – Letters, Adverts and Slogans, Poetry – Haikus, Punctuation, Conjunctions, Questions and Question Tags

## Art and Design

**Au:** One Point Perspective, Roman Art and Design – Oil Pastels Murals, Mosaic  
**Sp:** Portraits with a focus on Emotions, Edvard Munch  
**Su:** Exploring Different Techniques: Abstract, Cross-Hatching, Pointillism, Naïve School, Paul Klee, George Seurat, Henri Rousseau, Marianne North

## Computing

Online Safety  
CS – Computer Science; DL – Digital Literacy, IT – Information Technology  
**Au:** CS: Variables, Probots, Sound  
**Sp:** IT: Understanding Computer Networks, Data Logging, DL: Digimaps  
**Su:** DL: PowerPoints, CS: Scratch

## Design Technology

**Au:** Cooking and Nutrition – Bread – Design and Bake  
**Sp:** Design and Make Electrical System – Lamps  
**Su:** Textiles: Design and Sew Hand Puppets

## French

Speaking, Reading and Writing  
**Au:** Parts of the Face and Body, Definite Article, Days of the Week, Months of the Year, Noël  
**Sp:** Numbers 21-30, Birthdays, French Around the World, Seasons, L'oeuf de Pâques  
**Su:** Seasons, Weather, Sports, Leaflet Writing

## Geography

**Au:** Physical and Human Geography of Italy and Climate Comparison with the UK  
**Sp:** Local Area Study – Guildford as an Anglo Saxon Town  
**Su:** Countries in South America, The Rainforest – Structure, Importance and Threats

## History

**Au:** The Roman Empire and Romans in Britain  
**Sp:** Anglo Saxons, Viking Invaders

## Learning for Life (PSHE)

Online Safety  
**Au:** Relationships, Friendships, Stereotypes, The Value of Life  
**Sp:** The World We Live In, Life Cycles, A Community of Love  
**Su:** Dealing with Feelings, Keeping Safe and Healthy, Changes to our Bodies

## Music - Kodaly Approach

**Au:** Transfer recorder learning to woodwind instruments. Musicianship as ensemble player  
**Sp:** Instrumental learning – woodwind. Playing in parts with increasing complexity  
**Su:** Dramatic Singing – Introduction to Opera, Royal Opera House

## Physical Education

**Au:** Gym, **Su:** Dance and Athletics  
A – Agility; C - Co-ordination; CB – Counter Balance; DB – Dynamic Balance; SB – Static Balance  
**Au:** C:Footwork, DB/A: Jumping and Landing, SB:1 Leg, Seated  
**Sp:** C:Ball Skills, CB:With Partner, DB:Line, SB:Stance  
**Su:** C:Sending and Receiving, A:Reaction and Response, Ball Chasing, SB:Floor work