EARITH PRIMARY SCHOOL CURRICULUM OVERVIEW: EYFS

## CYCLE A

|  | AUTUMN A | AUTUMN B | SPRING A | SPRING B | SUMMER A | SUMMER B |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TEXTS | Dan and Diesel Hari's Box Here We Are The Tree The Squirrels who Squabbled | Naughty Bus <br> The Wheels on the Tuk Tuk Mr Gumpy's Motor Car | Astro Girl <br> How the Stars Came to Be Look Up <br> Whatever Next <br> How to Catch a Star | The Queens Hat The King's Hats | Tree <br> The Tiny Seed Monkey Puzzle <br> The Very Hungry Caterpillar The Enormous Turnip Think Big | Fairy Tales St George and The Dragon Prometheus Greek Myths Aesop's Fables Anansi the Spider |
| CAL | Focus on settling into school, making friendships and developing relationships. | Focus on retelling stories. | Focus on asking questions and giving explanations. | Focus on including more detail in answers/explanations using newly learnt vocabulary. | Focus on making connections. | Focus on recalling familiar stories, changing and adapting them. |
| PSED | Beginning and Belonging | Family and friends (inc anti bullying) My Emotions | Identities and diversity | Keeping Safe | A Healthy Lifestyle | My Body and growing up. |
| PD | Fundamentals 1 <br> Scooters, Trim Trail <br> Write From the Start <br> Pencil Grip <br> Scissor Skills | Fundamentals 1 <br> Dance: On Parade <br> Write From the Start <br> Letter Formation <br> Scissor Skills | Fundamentals 2 <br> Gym: Fun Shapes <br> Write From the Start <br> Letter Formation <br> Drawing and Colouring | Fundamentals 2 <br> Gym: Fun Shapes <br> Letter Formation Drawing and Colouring | Athletics <br> Swimming <br> Balance <br> Letter Formation <br> Drawing and Colouring | Athletics <br> Swimming <br> Ride Ons <br> Letter Formation <br> Drawing and Colouring |
| L | Reading individual letters <br> Blending sounds into words. | Reading short words. Read simple phrases and sentences. <br> Spelling short words. Writing own name. | Reading digraphs. <br> Reading simple phrases and sentences. <br> Writing short sentences. | Reading simple phrases and sentences. <br> Writing short sentences. | Reading phrases and sentences. Writing short sentences, using a capital letter and full stop. | Reading phrases and sentences. Writing short sentences, using a capital letter and full stop. Re-reading what they have written to check that it makes sense. |
| Little Wandle | satpInmdgockckeurhbf I Is I the | ff II ss j v wxyzzz qu ch sh th ng nk <br> Words with -s added at the end (hats, sits) <br> Words ending $s / z /$ (his, bags) Put, pull, full, as, and, has, his, her, go, no, to, into, she, push, he, of, we, me, be | ai, ee, igh, oa, oo, oo, ar, or, ur, ow, oi, ear, air, er Words with double letters: dd, $\mathrm{mm}, \mathrm{tt}, \mathrm{bb}, \mathrm{rr}, \mathrm{gg}, \mathrm{pp}$ <br> Longer words <br> Was, you, they, my, by, all, are, sure, pure | Review Spring 1 <br> Words with more than one digraph <br> Words ending in -ing <br> Compound words <br> Words with $s / z /$ in the middle. <br> Words with ending with -s , -es. | Short vowels <br> CVCC, CCVC, CCVCC, CCCVC, CCCVCC <br> Longer words <br> Compound words <br> Root words ending in -ing, -ed, est <br> Said, so, have, like, some, come, love, do, were, here, little, says, there, when, what, one, out, today. | Long vowel sounds <br> CVCC, CCVC, CCCVC, CCV, CCVCC <br> Longer words <br> Phase 4 words ending -s, -es <br> Root words ending in -ing, -ed, er, -est <br> Review all spellings. |
| M | Subitising to 4 <br> Cardinality, ordinality and counting <br> Composition within 4 <br> Comparison <br> Shape continue, copy and create repeating patterns | Subitising within 5 <br> Cardinality, ordinality and counting dice patterns, beginning to count beyond 5 <br> Composition whole and parts within 5 <br> Comparison equal amounts | Subitising <br> Cardinality, ordinality and counting verbal counting beyond 20 , ordering numbers <br> Composition - composition of 5, 6 and 10 <br> Comparison equal and unequal sets | Subitising symmetrical patterns, links to doubles <br> Cardinality, ordinality and counting - working with larger numbers. Counting pattern beyond 20 . <br> Composition odd and even numbers. Link even numbers to doubles | Subitising structures and unstructured patterns within 10 <br> Cardinality, ordinality and counting verbal counting beyond 20 <br> Composition of 10 <br> Comparison order sets of objects | Consolidate previous concepts <br> Money coin recognitions and values. Combinations to total 20p. Change from 10p. |


|  |  | Shape select, rotate and manipulate shapes | Measures compare length, weight and capacity | Comparison one more, reasoning <br> Measures compare length, weight and capacity. | Time days of the weeks, seasons, sequencing daily events <br> Shape compose and decompose shapes. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UTW | All About Me RE - the wider world/community | Transport: Past and Present RE - Festivals of Light | Space <br> RE - Intro to Sikh faith | Kings and Queens <br> RE - Easter Story | Growing and Changing RE - Why the world is special | Stories from the Past RE - faith stories |
| EAD | Primary and secondary colours Introduction to different artists <br> Exploring Sound | Miro, line drawings, colour sections <br> Celebration Music | Buildings - junk modelling, construction kits. <br> Music and Movement | Colour mixing, tints and tones Line drawing/ colouring - dragon <br> Musical Stories | How to draw a person, including more detail. <br> Transport | People in art Degas' ballerinas Sculpture: clay people <br> Big Band |

## CYCLE A

|  | AUTUMN A | AUTUMN B | SPRING A | SPRING B | SUMMER A | SUMMER B |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ENGLISH/TEXTS | 1.The Squirrels Who Squabbled 2.The Day The Crayons Quit | 1. Where the Wild Things Are <br> 2.Traction Man | 1. Sidney Stella and the Moon <br> 2. How Catch A Star | 1. How to Look after your planet <br> 2.The King's Hats | 1. The Tiny Seed 2. A Seed is Sleepy | 1.Good Little Wolf <br> 3. The Owl And the pussycat |
| WRITING OUTCOME | 1. Narrative to entertain <br> 2. Letter to persuade | 1. Narrative to entertain <br> 2. Description to inform | 1. Recount past tense (newspaper) to inform 2. Opinion to discuss | 1. List/non-chronological report to inform <br> What to use each hat for to inform | 1.Narrative to entertain <br> 2. Factual sentences/report to inform | 1. Narrative to entertain 2. Poetry to entertain |
| MATHEMATICS | Y1: Previous Reception experiences. Counting within 100. Numbers 0-5. <br> Y2: Number to 100. Addition and Subtraction within 20. Place value and number composition. | Y1: Comparing number. Part-whole models. Numbers 0-10. Addition and Subtraction. <br> Y2: Fluency of calculations within 10. Addition and subtraction of 2digit numbers. Introduction to multiplication. | Y1: 2D and 3D shapes. Addition and Subtraction. <br> Y2: Shape. Introduction to multiplication and division. | Y1: Addition and Subtraction. Revisit calculations, number and shape. <br> Y4: Addition and Subtraction of 3digit numbers. Revisit calculations, number and shape. | Y1: Numbers 0-20. Unitising and coin recognition. <br> Y2: Fractions, halves and doubles. Money. | Y1: Position and Direction. Time. <br> Y2: Position and Direction. Time. Measure. |
| SCIENCE | The Human Body | Animals and their Needs | Seasons and Weather | Taking Care of the Earth | Plants | Materials and Magnets |
| HISTORY |  | Discovering History |  | Kings, Queens and Leaders |  | Parliament and Prime Ministers |
| GEOGRAPHY | Spatial Sense |  | The UK |  | The Seven Continents |  |
| ART | Colour | Line | Architecture | Style in Art/Narrative Art | Paintings of Children | Sculpture |
| DT | Gingerbread |  | Animal Sock Puppet |  | Vehicles |  |
| COMPUTING | Computing Systems and NetworksIT Around Us | Creating Media- Digital Writing | Programming B- Programming Animations | Creating Media- Digital Photography (Art link) | Data and Information- Pictograms | Programming B |
| MUSIC | Pulse and Rhythm (All about me) | Classical music dynamics and tempo (Theme: Animals) | Pitch and Tempo (Theme: Superheroes) | Musical Me | On this island: British songs and sounds | Orchestral instruments: (Theme :Traditional western stories) |
| PE | Games: Fundamentals Unit 2 Gym: Rock and Roll | Games: Fundamentals Unit 2 Gym: Points of Contact | Games: Fundamentals Dance: Moving Words | Games: Fundamentals Dance: Magical Friendships | Athletics Swimming | Athletics Swimming OAA: Trails, Trust and Teamwork |
| PSHCE | Rights, Rules and responsibilities | My Emotions Anti-bullying | Diversity and communities | Drug Education | Managing change Digital Lifestyles | Personal safety relationships |
| RE | People and the world around us | Celebrations of light Christianity, Diwali and Hanukah | What does it mean to be Sikh? | What happens in a Christian Church? | Why is the world special? | People of faith |

## CYCLE A

|  | AUTUMN A | AUTUMN B | SPRING A | SPRING B | SUMMER A | SUMMER B |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ENGLISH/TEXTS | 1.Ottoline and the Yellow Cat by Chris Riddell <br> 2. The Bady Guys by Aaron Blabey. | 1.Charlotte's Web by E.B White <br> 2. Charles Darwin on the Origin of Species. | 1.Riddle of the Runes by Janina Ramirez | 1.The Wild Robot by Peter Brown | 1.Flotsam by David Weisner <br> 2.The Guardians of Magic by Chris Riddell | 1.The Maker of Monsters by Lorraine Gregory |
| WRITING OUTCOME | 1. Writing to inform (Newspaper Article) <br> 2. Writing to Entertain (retelling events) | 1. Writing to entertain <br> 2. Writing to inform - report writing; Writing to discuss; | Writing to inform (nonchronological report) Recounts | Writing a narrative; Instructional writing. | 1. Writing dialogue; <br> 2. Fiction (traditional tales) | Writing to persuade; Writing to entertain. |
| MATHEMATICS | Place Value <br> Addition and Subtraction <br> Mental Calculations <br> Y3: Adding and subtracting across 10 and numbers to 1000 <br> Y4: Adding and subtracting numbers to 10,000 | Measure <br> Y3: Perimeter. Right angles. <br> Y4: Perimeter. Coordinates. | Times Tables, Multiplication and Division. <br> Y3: 2, 4, 8 times tables. <br> Y4: 3, 6, 9 times tables. Continue 7 times table and patterns. Division and remainders. | Manipulating calculation relationships. <br> Y3: Column addition. Column Subtraction. Manipulating the additive relationship and securing mental calculation. <br> Y4: Understanding and manipulating multiplicative relationships. | Fractions <br> Y3: Unit fractions and non-unit fractions. <br> Y4: Review of fractions. Fractions greater than one. | Shape and Time <br> Y3: Parallel and perpendicular sides in polygons. Time <br> Y4: Symmetry in 2D shapes. Time. |
| SCIENCE | The Human Body | Cycles in Nature | Light | Plants | Rocks | Forces and Magnets |
| HISTORY | The Stone Age to the Iron Age | Ancient Egypt | The Anglo Saxons, Scots and Vikings |  | Law and Power (1154-1272) | The Wars of the Roses |
| GEOGRAPHY | Spatial Sense | Settlements | Rivers | UK Geography: The South West | Western Europe | Asia: India and China |
| ART | Line | Sill Life and Form | Art of Ancient Egypt | Anglo Saxon Art | Architecture | Modern Architecture |
| DT | Key Rings and Decorations |  | Moving Miniature Playgrounds |  | Pasta |  |
| COMPUTING | Computing Systems and NetworksConnecting Computers The Internet | Creating Media- Stop Frame Animation | Programming A- Repetition in Shapes | Creating Media-Audio Production | Data and Information- Data Logging | Programming B-Repetition in Games |
| MUSIC | Instrumental lesson (Theme: South Africa) | Developing singing techniques (There: Vikings) | Instrumental: Caribbean | Body and tuned percussion units (Theme: Rainforests) | Jazz | Adapting and transposing motifs (Theme: Romans) |
| PE | Games - Striking and Fielding Gym - Patterns and Pathways | Games - Ball on the Ground Dance - Machines | Games - Tennis Gym - Hand Apparatus | Games - Tennis <br> Dance - Ruby and The Haka | Athletics - Sports Day \& Pentathlon Swimming | Athletics - Pentathlon OAA Swimming |
| PSHCE | Rights, Rules and responsibilities | My Emotions Anti-bullying | Diversity and communities | Drug Education | Managing change Digital Lifestyles | Personal safety relationships |
| RE | How do people in our community, represent their faith? | Why is light so important to different faiths? | How do Sikh's beliefs, support their daily choices? | How do we know about the Easter story? | How can we protect our world? | People of faith |
| MFL Y3 | France Fact File Greetings. Name. Numbers to 12. Age | Colours Songs Christmas Instructions | Animals, Pets Songs French Rivers | Days of the Week Songs, Months Numbers to 31, Birthdays | Landmarks in France Weather | Famous Buildings |
| Y4 | Revision of Y3: <br> Greetings, Colours, Numbers to 31, Age, Days of the Week, Months, Dates, Birthdays, Instructions, Animals, Where they live, Weather | Classroom and School Objects Christmas Traditions | Weather Sports Opinions | Hobbies Opinions | Rooms in the House Places in town | Food and Drink |

EARITH PRIMARY SCHOOL CURRICULUM OVERVIEW: Y5/6

## CYCLE A

|  | AUTUMN A | AUTUMN B | SPRING A | SPRING B | SUMMER A | SUMMER B |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ENGLISH/TEXTS | The Last Bear Hannah Gold | Room 13 <br> Robert Swindells | The Explorer Katherine Rundell | Street Child Berlie Doherty | Private Peaceful Michael Morpurgo | The Lion above the Door Onjali Rauf |
| WRITING OUTCOME | Writing to inform - report <br> Writing to discuss - letter Writing to entertain - descriptive writing | Writing to inform - internal monologues <br> Writing to persuade - speech | Writing to entertain - descriptive writing <br> Writing to inform - newspaper reports | Writing to inform - based on issues within text. <br> Writing to entertain - poetry | Writing to persuade - speech Writing to discuss - contrasting letters | Writing to inform - diary entries Writing to entertain - descriptive writing. |
| MATHEMATICS | Number and Place Value (+multiples of 1,000 ) Addition and Subtraction | Multiplication and Division Geometry | Addition and Subtraction <br> Area, Perimeter, Position and Direction | Multiplication and Division <br> Fractions and Percentages | Addition and Subtraction Order of Operations | Averages and Statistics <br> Recap, Reteach and Consolidate. |
| SCIENCE | The Human Body | Electricity | Living Things | Forces | Astronomy | Meteorology |
| HISTORY | The Early British Empire | The Transatlantic Slave Trade | The Industrial Revolution | The Victorian Age | World War 1 | The Suffragettes |
| GEOGRAPHY | Spatial Sense | Mountains | British Geographical Issues | Australia | New Zealand and the South Pacific | Local Study |
| ART | Art in the Italian Renaissance | Renaissance Architecture and Sculpture | Victorian Art and Architecture | William Morris | Impressionism and PostImpressionism | Art in the $20^{\text {th }}$ Century - Modernism and Beyond |
| DT | Wate | Walls | Bags | Pitta Bread | Electri | I Toys |
| COMPUTING | Computing Systems and NetworksCommunication and Collaboration | Creating Media- Video Production | Programming A-Variables in Games | Creating Media- Web Page Creation | Data and InformationSpreadsheets | Programming B-Sensing Movement |
| MUSIC | Film music | Composition notation (Theme: Ancient Egypt) | Musical Theatre | Themes and variations (Theme: Pop art) | Songs of World War 2 | Composing and performing a leaver's song |
| PE | Games - Football Dance - Dance Styles | Games - Football Dance - Why Bully Me | Games - Tag Rugby Gym - Body Symmetry | Games - Tag Rugby Gym - Group Work | Athletics - Sports Day \& Decathlon Swimming | Athletics - Decathlon OAA Swimming |
| PSHCE | Rights, Rules and responsibilities | My Emotions Anti-bullying | Diversity and communities | Drug Education | Managing change Digital Lifestyles | Personal safety relationships |
| RE | What are the similarities and differences between how people represent their faith in the community? | How do different communities of Hindus represent their faith? | Comparison study - Sikhism in different communities - world views. | Easter today - is it really about Jesus? | Should environmentalism be its own religion? | What does religion look like in the modern world? |
| MFL | Greetings Numbers to 31 Weather Instructions Objects in Class Sports and Hobbies Rooms in the House Places in town, directions and shops Food | Parts of the Body Descriptions Christmas | French Rivers Descriptions - adjectives to describe personality | Clothes and Uniform | Landmarks in France School Subjects Opinions | Famous Buildings Describing Families |

