



Long Term Curriculum Plan
New Curriculum 2014

2014-2018

Version C

Approved 2016

Long Term Plan Year 1 – 2

| Cycle A | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|---------------------------------------|--|--|---|---|---|--|
| VALUE | Friendship | | Courage | | Creativity | |
| TOPIC | Superheroes | Famous People | Explorers | | Seaside and Pirates | |
| History/ Geog** | Significant historical figures and significant local people | | Hot and cold areas of the world. | Christopher Columbus and Neil Armstrong | Seaside Holidays – past and present comparison. | |
| Science * | Humans - senses and labelling * | | *Animals. Rainforest habitat | Uses of materials | Plants – growth and needs * | Animals – underwater |
| Maths | Number and place value. Measure incl. length, mass and weight. Addition and subtraction. Shape. | Counting, multiplication and sorting. Statistics. Fractions. Measure incl. capacity and volume, money and time. | Number and place value. Measure incl. length and height and money. Shape. Multiplication and division. Problem solving. | Fractions. Doubling and halving. Position and direction. Time. Problem solving. | Number and place value. Addition and subtraction. Measure incl. capacity and volume, temperature, time. Fractions Position and direction. Shape. | Time Multiplication and division. Statistics incl. Finding the difference. Measurement. Sorting. |
| English | Fantasy stories. Recounts. Labels, lists and captions. Letters. | Recounts. Poems with a structure. Stories with repetitive patterns and structures. | Letters. Explanation text. Animal adventure stories. | Story as a theme. Poetry on a theme. | Classic poetry. Stories with familiar settings. Postcards from the seaside. | Persuasive poster. Traditional tales. |
| ICT | i program | | i algorithm | | i search | |
| PE | Multi Skills | Gymnastics | Gymnastics/ Dance | Dance | Games/Multi Skills | Games |
| Forest/ Outdoor* | Settling in – boundaries and rules | Exploring the immediate environment | Dens and shelters | Creative outdoors | Plants around us | Exploring the wider environment |
| RE | Christian Harvest Festival. Our wonderful world | Giving and receiving at Christmas | Signs and symbols. Exploring festivals | Easter 'Symbols in the garden' | Asking and Answering Puzzling Questions | Special places - the church |
| DT | Textiles | | Structure | | Food | |
| Art | Self portraits | Famous Artists | Drawing, sketching and watercolours | Pattern and texture | Artists, craftsmen and designers | Collage |
| Music | Our bodies | Patterns | Travel | Weather | Water | Seasons |
| Enrichment and celebration activities | Visit to fire station | Nativity performance | Visit to Brockhole | Exhibition of work | Visitor –holidays in the past | Pirate picnic day. Walk on the prom |

** Locating topical places throughout the year using maps, globes and atlases – in relation to continents, oceans, countries and capital cities, using four compass directions.

* Seasonal Change throughout year in Forest School and child led approach.

| Cycle B | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|---------------------------------------|---|---|---|---|--|--|
| VALUE | Responsibility | | Hope | | Wisdom | |
| TOPIC | Ourselves | Dinosaurs | Around the World | | Minibeasts | Kings, Queens and Castles |
| History/ Geog ** | Florence Nightingale and Mary Seacole | Mary Anning | Local/non European study and comparison | | Study of event beyond living memory | Castles in Britain Kings and Queens |
| Science | Humans – Health, hygiene and growth * | | Animals * | Plants – Identifying and labelling * | Living things and their habitats. Food chains * | Everyday materials |
| Maths | Number and place value. Measure incl. length, mass and weight. Addition and subtraction. Shape. | Counting, multiplication and sorting. Statistics. Fractions. Measure incl. capacity and volume, money and time. | Number and place value. Measure incl. length and height and money. Shape. Multiplication and division. Problem solving. | Fractions. Doubling and halving. Position and direction. Time. Problem solving. | Number and place value; Addition and subtraction; Measure incl. capacity and volume, temperature, time. Fractions Position and direction Shape | Time Multiplication and division. Statistics incl. Finding the difference. Measurement. Sorting. |
| English | Stories with familiar settings. Recounts. Labels, lists and captions | Explanation texts. Poems with a structure. Letters. | Poems on a theme. Instructions. Stories with repetitive patterns and structures. | Stories from other cultures. | Stories by the same author. Non chronological report. | Traditional tales. Recount. Traditional rhymes and poems. |
| ICT | i safe | | i program | | i write | |
| PE | Multi skills | Gymnastics | Gymnastics/ Dance | Dance | Games/Multi Skills | Games |
| Forest/ Outdoor* | Settling in – boundaries and rules | Exploring the immediate environment | Creative outdoors | New life outdoors | Minibeasts and their habitats | Textures |
| RE | Prayer in the home. What does it mean to be Jewish? Shabbat | Festivals of light. Divali and Hannukah. Christmas – Light, star and angels | Stories about Jesus and stories Jesus told | Easter in the Church New life, the cross and eggs | Special Books and Stories. What stories about Moses do Jewish people love to remember? | Belonging – Celebrating and Ceremony |
| DT | Food | | Structure | | Textiles | |
| Art | Self Portraits | Colour mixing. Diva lamps | Art from other countries | | | Paul Klee study Large mural |
| Music | Ourselves | Our School and Toys | Animals | Our Land and Machines | Story time | Number |
| Enrichment and celebration activities | Visitors – dentist and or nurse/doctor | Nativity performance | Walk around Allithwaite area | Fluffy bunnies! Exhibition of work. | Visitors – minibeasts | Visit to Wray castle. Kings and Queens banquet. |

** Locating topical places throughout the year using maps, globes and atlases – in relation to continents, oceans, countries and capital cities, using four compass directions.

* Seasonal Change throughout year in Forest School

Long Term Plan Year 3 – 4

Year3/4

(2014-15, 2016-17)

| CYCLE A | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|------------|---|---|--|--|---|---|
| VALUE | Friendship | | Courage | | Creativity | |
| | Stone Age to Iron Age | | Ancient Greece Early civilisations | | Local study Geography and History Environmental | |
| Enrichment | Allithwaite Quarry | Stone Age Visitors | Greek day Puppet theatre Hannah Fox | Science Museum | Leighton Moss | Castle Head Production |
| English | Autumn Poetry Valerie Bloom Stig of the Dump – Novel Explanation | Recount/News paper report – finding Stig. | Greek myths/fables Performance poetry. | Instructions – Greek bowl Poems with a structure. | Playscripts – Fantastic Mr Fox. Explanation text human digestion. | Anthony Browne Zoo Discussion for and against. |
| Maths | Addition and Subtraction Mental maths Decimals Fractions Written methods for + and Multiplication and division Statistics | | Number and place value Roman numerals Mental maths Fractions Written methods for + and Multiplication and division Measurement Statistics | | Addition and Subtraction Mental maths Decimals Fractions Written methods for + and Multiplication and division Statistics | |
| Science | Rocks Fossilisation and soils Year 3 | Animals including Humans Year 4 | Light Year 3 | Electricity Year 4 | Habitats Year 4 | Habitats Year 4 Evolution |
| ICT | Y3 i-program 1-3 | Y4 i-program 1-3 | i-algorithm 1-3 | i-safe 1-3 | i-connect 1-3 | i-data Session 1-2 |
| PE | Netball Gymnastics | Gymnastics Football | Hockey Swimming | Dance Swimming | Rounders Tennis | Tennis Athletics |
| RE | Allah 99 beautiful names and five pillars | Christmas – Jesus the light of the world | Living together in one world | Easter – palm Sunday, joy and sadness | Values – Stories we can learn from | Judaism Belonging and rites of passage |
| DT | Textiles Dyeing cloth with natural materials | Woodwork making stone age axes | | Moving monsters and pneumatics | Structures | |
| Art | Andy Goldsworthy | Cave Paintings | Clay – 3D bowls | Andy Warhol | Landscape watercolours | Local artists Heaton Cooper |
| Music | Environment | Poetry Building | Ancient Worlds | Time | Human Body Singing French | Communication Summer Production |

Year 3/4 (2015-16, 2017-18)

| CYCLE B | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|------------|---|--|--|--|---|---|
| VALUE | Responsibility | | Hope | | Wisdom | |
| | Chocolate Ghana - Geography Lake District – link to Literacy | | Roman Britain The Roman Empire Invasion of Britain Hadrian’s Wall. | | Anglo Saxons and Scots | |
| Enrichment | Rydal Walk | Making Chocolate bars with a Chef | Roman day Roman banquet | Chester | Anglo Saxon day | Castle Head |
| English | Roald Dahl Characters Settings New Room Diary Charlie Bucket. | Wainwright Information text Rydal walk. Classic poetry - Wordsworth | Novel - Escape from Pompeii story – Adventure Mystery | Non-fiction Roman Army Information | Novel - Beowulf – Folk Tale Kennings/Simile poems | Explanation linked to Science – Seed Dispersal Mrs Gren Poster |
| Maths | Addition and Subtraction Mental maths Decimals Fractions Written methods for + and Multiplication and division Statistics | | Number and place value Roman numerals Mental maths Fractions Written methods for + and Multiplication and division Measurement Statistics | | Addition and Subtraction Mental maths Decimals Fractions Written methods for + and Multiplication and division Statistics | |
| Science | States of Matter Y4 | States of Matter Year 4 | Forces and Magnets Year 3 | Sound Year 4 | Plants Year 3 Life cycles | Animals including humans Y3 |
| ICT | Y3 i-program 4-6 | Y4 i-program 4-6 | i-program | i-data 4-6 | i-connect 4-6 | Word email |
| PE | Gymnastics Netball | Gymnastics Football | Hockey Swimming | Football Swimming | Tennis Rounders | Athletics Cricket |
| RE | What do we know about Jesus? | Advent Preparation and hope. | Symbols of Faith | Easter – humility and service | Hinduism Hindu Gods and Goddesses | What can we learn from religious leaders? |
| DT | Food – chocolate bars | | Roman artefacts – shields, Mouldable materials Clay pots Structures – Roman Road | | | Textiles & sewing Bayeux Tapestry |
| Art | Recycled sculptures Michelle Reader | African Art Tingatinga paintings Edward Saidi | Religious Art from Christianity and Islam | Religious Art from Buddhism and spirited | Famous paintings with flowers Monet | Famous paintings with flowers |

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| | | | | arts | (chalks) | Georgia O'Keeffe (still life) |
| Music | Food and Drink | Around the World Nativity singing | Sounds Poetry | Sounds Recycling | In the past | Summer Production |

Long Term Plan Year 5 – 6

Year 5/6 (2014-15, 2016-17)

| CYCLE A | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|-------------|--|--|---|---|---|--|
| VALUE | Friendship | | Courage | | Creativity | |
| Topic | Who were the Ancient Mayans? Ancient Civilisation Mayan Star Wars | The Raiders Vikings Explorers | Our ever changing world Local Study Geography changing climates and habitats World War 1 and 2 – significant changes in history | | Kings and Queens changing power of the monarchy including the Tudors | |
| Enrichment | Mayan Day | Viking day and Viking visitor *forest day link | Local walk Leighton Moss – reed habitats Karen Lloyd Spring bird watch BBC news-round | | Apprentice Games | Residential Shakespeare link Warwick Castle Royal Shakespeare theatre |
| English | Star Wars Mayan Legends | Non-fiction Vikings Dr Who | War horse Narnia Poetry with imagery | | The highway man Harry potter | Romeo and Juliet |
| Mathematics | Place value Number - all four number operations Statistics Conversion of measurements Algebra Ratio | Place value Number - all four number operations Statistics Calculating measurements Algebra Ratio | Place value Number and calculations Multiplication and Division Fractions Decimals Algebra measures | Number Decimals and fractions Geometry Measurement Statistics | Number Addition and subtraction Fractions decimals and percentages Algebra Measurement Statistics | Number – all four number operations Algebra Multiplying fractions and Decimals and percentages Geometry |
| Science | Earth and Space | Light | Living things and their habitats | Animals including humans Year 5 & 6 | Properties and changes of materials | Properties and changes of materials |
| ICT | Designing and developing computer games/programs | Searching, sorting and networks – efficient algorithms | Remixing and creating web content html | Networks data and web content | Designing and developing x box games | Designing and developing mobile apps |
| PE | Gymnastics and Netball | Gymnastics and Hockey | Football and tennis | Dance and Rounder's | Athletics and Rounders | Cricket athletics and dance |

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|-------|---|--|--|---|--|------------------------------|
| RE | Sacred Texts The Bible and The Qur'an | Christmas Exploring the Gospels | The Holocaust and meaningful RE | Easter Good Friday and the Resurrection | Special Places Christian Churches and Chapels | Special Places Pilgrimage |
| DT | 3D construction – solar system | Paper engineering and textiles – boat building Viking food shield | Design a menu for a refugee or soldier. | Making bomb shelters. Create a fire- proof gas mask boxes | | Making boats |
| Art | Comic Art “Dr Who” | Self portraits Van Gogh Oil paints | Propaganda in art Oil pastels | Reed Bed art Charcoal | Graffiti art a history | |
| Music | Solar System | Class Awards & Nativity songs | World Unite | Growth | Moving On | Production |

Year 5/6 (2015-16, 2017-18)

| CYCLE B | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|------------|---|--|---|---|---|--|
| Topic | Responsibility | | Hope | | Wisdom | |
| | How have the Victorians influenced life today? Victorian Local Study | Local areas Geography Mapping Local Mapping | Mountain climbers Mountains and Volcanic - Local and Global | | Ancient Egyptian's | |
| Enrichment | Leighton Hall | Rydal Water Karen Lloyd Local residents | Brockhole activity centre Local walk to Hampsfell | | Egyptian Day Secondary school staff transition - year 6 | Residential Performance Secondary transition – year 6 |
| English | Charles Dickens Jammy Dodgers get filthy rich. | Wainwright Biographies of influential scientists Stephen Hawkins, Charles Darwin and Mary Anning | Framed Mountain information texts. | Poetry – Michael Rosen Chocolate cake. Super hero stories – the incredibles and Peter Parker | Non-fiction texts Ancient Egyptians | Play scripts – linked with end of year performance |
| Maths | Place value Number - all four number operations Statistics Conversion of measurements Algebra | Place value Number - all four number operations Statistics Calculating measurements Algebra | Place value Number and calculations Multiplication and Division Fractions Decimals Algebra | Number Decimals and fractions Geometry Measurement Statistics | Number Addition and subtraction Fractions decimals and percentages Algebra Measurement | Number – all four number operations Algebra Multiplying fractions and Decimals and percentages |

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|---------|---|---|--|-----------------------------------|--|---|
| | Ratio | Ratio | measures | | Statistics | Geometry |
| Science | Influential and famous scientists | Evolution and inheritance Year 6 | Electricity | Living things, habitats Year 6 | Animals including humans Year 5 & 6 | Animals including humans Year 5 & 6 |
| ICT | Designing and developing computer games | Staying safe in the digital world | Creating web content html | Networks, data and creating webs | Designing and developing x box games | Designing and developing mobile apps |
| PE | Gymnastics and Netball | Gymnastics and Hockey | Football and tennis | Dance and Rounder's | Athletics and Rounder's | Cricket athletics and dance |
| RE | Hinduism Brahman, the Trimurti and Creation Stories Worship in the Mandir | Christmas Secular and sacred Christmas | Inspirational People | Who was Jesus to his disciples? | The Journey of Life What do people Believe? | Faith Perspectives What do I believe? <i>Include Humanist views</i> |
| DT | | Jewellery box design - Viking | Make a volcano | | Egyptian masks | Stage props, costumes |
| Art | Lowri and other famous artists including William Morris watercolour | Wax crayon and poster paint Viking Ship sketches | Famous equestrian artists Charcoal, oil paints, chalk | | Tudor portraits Watercolours and chalk pastels | Art -scenery for play script. |
| Music | At the Movies | Our Community & Nativity singing | Journeys | Life Cycles | Keeping Healthy | Production |