



Long Term Curriculum Plan
New Curriculum 2014

2014-2018

Version (b)

Approved 2016

Long Term Plan Year 1 – 2

Cycle A	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
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	Singing and playing Instruments		Carnival of the animals		Singing and composition	
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
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	Singing and types of music		Music around the world		Instruments and composition	
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
	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	Clay – mouldable materials		Moving monsters and pneumatics	Structures	
Art	Cave paintings	Natural dyes	Clay – 3D bowls		Picasso	Local artists
Music	Music Express	Music Express	Music Express	La'al Sing	La'al Sing	Summer Production

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

CYCLE B	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	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 Anglo Saxon village	Textiles
Art	Heaton Cooper		Mosaics		Pattern Jewellery	
Music	Music Express	Music Express	Music Express	La’al Sing	La’al Sing	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
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	Science planetarium	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

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	Symbolism Art with paint	Boats – sketch	Still life sketching and painting (poppy)		Patterns - symmetrical	Printing

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

CYCLE B	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	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 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	Influential and famous scientists	Evolution and inheritance Year 6	Electricity	Living things, habitats Year 6	Animals including humans Year 6	Animals including humans Year 5

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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	Make a volcano		Egyptian masks	Stage props, costumes
Art	Lowri and other famous artists including William Morris			Sketch/ paining Landscapes- water colours- Artist		Art -scenery for play script.