## St. Bernadette's Catholic Primary Voluntary Academy <br> Year 1/2 Long Term Plan Cycle B

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| RE Come and See | Beginnings - Domestic Church- Family Signs and Symbols - <br> Baptism/Confirmation - Belonging <br> Other Faiths - Judaism <br> Preparations - Advent/Christmas-Loving |  | Books -Local Church- Community Thanksgiving -Eucharist-Relating Opportunities - Lent/Easter-Giving |  | Spread the Word -Pentecost- Serving Rules -Reconciliation- Inter-relating Other Faiths - Hinduism/Islam/Sikhism Treasures - Universal Church - World |  |
| English Reading | Class Story <br> Dogger 1 <br> Traction Man 2 | Class Story <br> The Tiger who Came to Tea 1 <br> Fantastic Mr Fox 2 | Class Story Elmer 1 <br> The Flower 2 | Class Story <br> Can't You Sleep LittleBear? 1 <br> Mudpuddle Farm -Cock-A-DoodleDoo! 2 | Class Story Beegu 1 <br> The Lighthouse Keeper's Lunch 2 | Class Story <br> Winnie the Witch 1 <br> Stories of Magic and Mischief - Short Stories 2 |
| English Writing | Narrative (Changing the Story) Old Bear <br> Non-fiction (Non-Chronological Report) <br> The Victorians | Narrative (Fantasy) <br> Chitty Chitty Bang Bang! <br> Poetry (Senses, Structured) <br> Christmas/Winter Theme | Narrative (Traditional Tales) Jack and the Beanstalk <br> Non-fiction (Leaflet) <br> Scunthorpe | Poetry (Riddles) <br> Farm animal Riddles <br> Non-fiction (Instructions) Growing Cress/ Making Soup | Narrative <br> (Historical Fiction) <br> A Knight/ Dragon Story <br> Poetry (Performance) Castle Poem | Narrative (Stories with Different Settings) Sea/ Rainbow Fish <br> Non-fiction (Recount) School Trip |
| English VGP | Capital letters <br> Full stops <br> Finger spaces Nouns | Capital letters <br> Full stops <br> Finger spaces <br> Nouns | Capital letters Full stops Finger spaces Nouns | Capital letters <br> Full stops <br> Finger spaces <br> Nouns | Nouns <br> Adjectives Expanded noun phrases (2) | Nouns <br> Adjectives <br> Expanded noun phrases <br> (2) |


|  | Adjectives Adjectives <br> Expanded noun  <br> phrases (2) Expanded noun <br> phrases (2)  <br> Conjunctions  <br>  Statements/Comma <br> nds/Exclamations | Adjectives <br> Expanded noun <br> phrases (2) <br> Verbs <br> Tense <br> Conjunctions <br> Statements/Comma <br> nds/Exclamations | Adjectives <br> Expanded noun <br> phrases (2) <br> Verbs <br> Tense <br> Conjunctions <br> Statements/Comma <br> nds/Exclamations <br> Suffixes (2) <br> Prefixes (2) <br> Apostrophes (2) | Verbs <br> Tense <br> Conjunctions <br> Suffixes (2) <br> Prefixes (2) <br> Apostrophes (2) | Verbs <br> Tense <br> Conjunctions <br> Suffixes (2) <br> Prefixes (2) <br> Apostrophes (2) |
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| Spelling | Words <br> -Year 1 Common exception words <br> -Dictated sentences containing GPCs and common exception words <br> Phonics, Rules and Conventions <br> -words containing each of the 40+ phonemes already taught. <br> -vowel digraphs which have been taught and the sounds which they represent. -adjacent consonants which have been taught and the sounds which they represent. <br> -trigraphs which have been taught and the sounds which they represent -sounds are usually spelt as ff, II, ss, zz and ck straight after a single vowel letter in short words <br> -sounds spelt $n$ before $k$ <br> Affixes and Roots <br> -the prefix un <br> -spell words beginning with the prefix 'un' where a change of spelling is not needed. | Words <br> -Year 1 Common exception words <br> -Dictated sentences containing GPCs and common exception words <br> -words ending in ' $y$ ' <br> -adding ' $e$ ' at the end of a word following a 'v'. <br> Phonics, Rules and Conventions <br> -words containing each of the 40+ phonemes already taught. <br> -name the letters of the alphabet in order. <br> -vowel digraphs which have been taught and the sounds which they represent. -split digraphs which have been taught and the sounds which they represent <br> Affixes and Roots -use -ing, -ed, -er and -est where no change is needed in the spelling of root words |  | Words <br> -Year 1 Common exception words <br> -Dictated sentences containing GPCs and common exception words -use letter names to distinguish between alternative spellings of the same sound. -days of the week. <br> Phonics, Rules and Conventions <br> -divide words into syllables <br> -compound words. <br> - 'tch' sound comes straight after a single vowel letter <br> - ' $k$ ' not a 'c' follows an $e, i$ and $y$ when spelling words. <br> - spelling rule for adding -s or -es as the plural marker for nouns and the third person singular marker for verbs. |  |


| English Phonics (KS1) | Review Phase 3 <br> GPCs <br> ai ee igh <br> oa oo ar <br> or ur oo <br> ow oi ear <br> air er /z/s -es <br> words with two or more digraphs e.g. queen thicker Phase <br> 4: CVCC CCVC <br> CCVCC CCCVC <br> Phase 4 with long <br> vowels <br> Phase 5 Graphemes <br> /ai/ ay play <br> /ow/ ou cloud <br> /oi/ oy toy <br> lee/ ea each <br> Review longer words | Phase 5 graphemes <br> /ur/ ir bird <br> /igh/ ie pie <br> /oo/ /yoo/ ue blue <br> rescue <br> /yoo/ u unicorn <br> loa/ o go <br> /igh/ i tiger <br> /ai/ a paper <br> lee/ e he <br> /ai/ a-e shake <br> ligh/ i-e time <br> loa/ o-e home <br> /oo/ lyoo/ u-e rude <br> cute <br> lee/ e-e these <br> /ool /yoo/ ew chew <br> new <br> lee/ ie shield <br> /or/ aw claw <br> Grow the code: <br> ligh/ ie i i-e <br> /ai/ ay a a-e <br> loa/ oa o o-e <br> lee/ e ie e-e ea <br> /ool /yoo/ ew u-e u <br> ue <br> Tricky Words <br> their people oh your house mouse water want could would should our Mr Mrs Ms ask* | Phase 5 graphemes lee/ y funny /e/ ea head /w/ wh wheel loa/ oe ou toe ligh/ y fly loa/ ow snow li/ g giant <br> /f/ ph phone <br> II/ le al apple metal <br> /s/ c ice <br> /v/ ve give <br> lu/ o-e o ou <br> \|z/ se cheese <br> /s/ se ce mouse <br> fence <br> lee/ ey <br> Grow the code: <br> loo/ u ew ue u-e ui <br> ou oo <br> leel ea e e-e ie ey y ee <br> /s/ c se ce ss <br> \|z| se szz <br> loa/ ow oe ou o-e o oa <br> Tricky Words <br> fruit soup donkey thought through friend work some mother young school call different who whole where two shoulder any many again | Phase 5 graphemes <br> /ur/ or word <br> /oo/ u oul awful would <br> /air/ are share /or/ au aur oor al author dinosaur floor walk once laugh /ch/ tch match /ch/ ture adventure /ar/ al half* /ar/ a father* because eye /or/ a water Schwa in longer words: different lo/ a want /air/ ear ere bear there /ur/ ear learn \|r/ wr wrist /s/ st sc whistle science Schwa at the end of words: actor /c/ ch school /sh/ ch chef |z| |s/ ce se ze freeze <br> Tricky Words once laugh because eye | Review Phase 5 GPCs <br> ay play a-e shake ea each e he ie pie i-e time o go <br> o-e home ue blue rescue ew chew new u-e rude cute aw claw ea head ir bird ou cloud oy toy i tiger a paper ow snow u unicorn ph phone wh wheel ie shield $g$ giant | Phase 5 Graphemes <br> /ai/ eigh aigh ey ea eight straight grey break /n/ kn gn knee gnaw $/ \mathrm{m} / \mathrm{mb}$ thumb lear/ ere eer here deer busy beautiful pretty hour <br> /zh/ su si treasure vision <br> lj/ dge bridge <br> li/ y crystal <br> lj/ ge large <br> move improve parents <br> shoe <br> /sh/ ti ssi si ci potion mission mansion delicious /or/ augh our oar ore daughter pour oar more review <br> Tricky Words <br> busy beautiful pretty hour move improve parents shoe |
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| Mathematics | Number - Place Value (Within 10) Number - Addition and Subtraction (Within 10) | Number - Addition and Subtraction (Within 10) Geometry (Shape) | Y1: Number - Place <br> Value (within 20) <br> Y1: Number - <br> Addition and <br> Subtraction (within <br> 20) <br> Y1: Number - Place <br> Value (within 50) <br> Y2: Number - Place <br> Value (within 100) <br> Y2: Number - <br> Addition and <br> Subtraction (within <br> 100) (Arithmetic) <br> Y2: Measurement - <br> Money <br> Y2: Number - <br> Multiplication and <br> Division | Y1: Number - Place Value (within 50) Y1: Measurement Length and Height Y1: Measurement Mass and Volume <br> Y2: Number - <br> Addition and Subtraction (within 100) (Arithmetic) <br> Y2: Number - <br> Multiplication and Division <br> Y2: Measurement Length and Height Y2: Measurement Mass, Capacity and Temperature | Y1: Number - <br> Multiplication and Division <br> Y1: Number - <br> Fractions <br> Y1: Geometry - <br> Position and <br> Direction <br> Y2: Y2: Number - <br> Addition and Subtraction (within 100) (Arithmetic) <br> Y2: Number - <br> Multiplication and Division <br> Y2: Number - <br> Fractions <br> Y2: Measurement Time | Y1: Number- Place Value (within 100) Y1: <br> Measurement-Money Y1: Measurement-Time <br> Y2: Number - Addition and Subtraction (within 100) (Arithmetic) <br> Y2: Number - <br> Multiplication and Division <br> Y2: Statistics <br> Y2: Geometry - <br> Position and Direction |
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| TOPIC | Blast from the Past! |  | Hometown Glory |  | Great Britain |  |
| Cultural Capital Opportunities and Experiences | Wilderspin National School Trip <br> Build a Snowman |  | Uncle Henry's/ Pink Pig Trip <br> Visit to the Local Area - Ashby High Street <br> Shop Visit <br> Grow a Plant |  | Seaside Trip including lifeboat visit, beach and fish and chips <br> Celebrate St.George's Day |  |
| CornerStone Values Virtues? | Joy - A joy of learning. <br> Wonder - To ask questions about the world around us.. <br> Excellence - Striving for excellence in all that we do |  | Wonder - ask questions to discover our local area <br> Joy - share the joy of new learning with themselves and others <br> Excellence - always maintain high standards of work and strive to do the best |  | Joy - share joy with themselves and others through new learning <br> Radiance - share gifts and talents. Excellence - be the best that we can be in everything we do |  |


|  |  | they can. |  |
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| Science | Chemistry- Everyday Materials <br> - Name and identify everyday materials <br> - Properties of materials <br> - Material use investigations | Biology- Plants <br> - Garden and wild plants <br> - Structure of plants <br> - Deciduous and evergreen trees <br> - What plants need to be healthy <br> - How seeds and bulbs grow | Physics - Seasonal Changes (Earth and Space) <br> - 4 seasons <br> - Weather <br> - Day length |
| History | Can you name some similarities and differences between Victorian times and now? <br> Explore what life was like in Victorian times and compare it to life now. <br> (Events beyond living memory that are significant nationally or globally) | Can you describe some of the significant historical people and places in your locality? <br> Recognise how our local area has changed over time and also research some local people. Have they had an impact on our area? <br> (Significant historical events, people and places in their own locality) | Can you explain some of the ways Great Britain has changed over time? <br> Explore the use and features of castles in Great Britain. <br> Explore the seaside and Grace Darling - how has she shaped seaside safety? <br> (The lives of significant individuals in the past who have contributed to national and international achievements, significant historical events, people and places in their own locality |
| Geography | Human and Physical Geography <br> - Human and physical features Geographical Skills <br> Using aerial photos/plan perspectives <br> - Aerial photographs, maps and keys <br> - Devising own maps and keys Directional/Locational skills <br> - Compass directions and directional language <br> - Describing routes on a map | Locational Knowledge <br> - Hometown and home address <br> Fieldwork Skills <br> - Human and physical features around school <br> - Observations on walk to Ashby <br> - Create a map of Ashby (with key) <br> - Map of farm with a key (trip) <br> Place Knowledge <br> - Compare with a different home country of member of class | Locational Knowledge <br> - Name, locate and recognise the characteristics of the 4 countries of the U.K. and their capital cities <br> - Name and locate the surrounding seas of the U.K. and identify the nearest seaside town <br> Human and Physical Geography <br> - Human and physical features of the seaside |
| Art and Design | Drawing Toys | Sculptures | Seascape Pictures |


|  | - Kelley Bochman Smith <br> - Michelle Waldele <br> - Line drawing <br> - Still life drawing <br> - Using charcoal and oil pastel <br> - Smudging/blending techniques |  | - Andy Goldsworthy <br> - Sculpture <br> - Moulding <br> - Using tools <br> - Using clay to model |  | - Eugene Boudin <br> - Colour mixing <br> - Using materials and texture in art <br> - Using patterns |  |
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| Design and Technology | Making a vehicle <br> - Mechanisms-moving vehicle with a wheeled mechanism |  | Making soup/stew <br> - Food - where vegetables are grown and come from <br> - Preparing vegetables for making soup/stew |  | Making a castle <br> - Structures - making castles using recyclable materials <br> - Making structures stronger, stiffer and more stable. |  |
| Computing | Online Safety and Exploring Purple Mash <br> Effective Searching | Bebots <br> Giving instruction. <br> Writing a program. Debugging a program. | ESafety Day Online Safety <br> Animated Story Book | Animated Story Book Making Music | UnpluggedBarefoot Spreadsheets | Spreadsheets <br> Pictograms <br> Presenting Ideas |
| MFL <br> French | Greetings - Hello and goodbye in French, Polish and Spanish Number - Numbers 1-10 in French, Polish and Spanish Songs, Rhyme, Stories - To be able to sing Frère Jacques To be able to join in with the singing of Happy Birthday in Polish |  |  |  |  |  |
| Music | Hey You! <br> (1 A1) <br> Hip Hop <br> Introducing Beat How can we make friends when we sing together? | Your Imagination <br> (1 Su 1) <br> Film, Pop,Musicals <br> Focus on Dynamics and Tempo How does music teach us about the past? <br> Christmas | In the Groove <br> (1 Sp1) <br> Blues, Latin, Folk, Funk (Baroque and Bhangra) <br> Introducing Tempo and Dynamics How does music make the world a | Round and Round <br> (1 Sp2) <br> Latin Bossa, Nova and Fusion, Film, Big Band, Jazz <br> Combining Pulse, Rhythm and Pitch How does Music help us to | I Wanna be in a Rock Band (2Sp1) Rock <br> Mid 20th Century <br> Having Fun with improvisation What songs can help us to sing | Mid 20th Century Music Period Study. (See MTP) <br> Explore Sound and Create a Story How does music teach us about looking after our planet? |


|  |  | songs/preparation for the carol service <br> - Charanga Sing Christmas | better place? | understand our neighbours? | through the day? |  |
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| PE | Dance Team Building | Fundamentals Sending and Receiving | Gymnastics <br> Fitness | Yoga <br> Net and Wall | Invasion Target Games | Athletics <br> Striking and Fielding |
| PSHE/RSE | Being Me in My <br> World <br> -Hopes and fears for the year <br> -Rights and responsibilities <br> -Rewards and consequences -Safe and fair learning environment -Valuing contributions <br> -Choices <br> -Recognising feelings | Celebrating Difference <br> -Assumptions and stereotypes about gender -Understanding bullying -Standing up for self and others -Making new friends -Gender diversity - Celebrating difference and remaining friends | Dreams and Goals <br> -Achieving realistic goals <br> -Perseverance <br> -Learning strengths <br> -Learning with others <br> -Group co-operation <br> - Contributing to and sharing success | Relationships <br> -Different types of family <br> -Physical contact boundaries -Friendship and conflict <br> -Secrets <br> -Trust and appreciation -Expressing appreciation for special relationships | RSE <br> Life to the Full | RSE <br> Life to the Full |

