

St. Bernadette's Catholic Primary Voluntary Academy Year 1 Long Term Plan Cycle A

	ADVENT 1	ADVENT 2	LENT 1	LENT 2	PENTECOST 1	PENTECOST 2
RE Come and See	Families- Domestic Church- Family Belonging - Baptism/Confirmation - Belonging Other Faiths - Judaism Waiting - Advent/Christmas-Loving		Special People -Local Church- Community Meals -Eucharist-Relating Change - Lent/Easter-Giving		Holidays and Holydays -Pentecost- Serving Being Sorry -Reconciliation- Inter-relating Other Faiths - Hinduism/Islam/Sikhism Neighbours - Universal Church - World	
English Reading	Class Story Knuffle bunny	Class Story The Christmasaurus	Class Story The Tiger who Came to Tea	Class Story Where the Wild Things are	Class Story Avocado baby	Class Story Oi Fro
English Writing	Non-fiction (Fact File) Walt Disney Narrative (Changing the Story/Traditional Tales) Stories based on Aladdin	Poetry (Performance Poetry) Disney poems Non-Fiction (Instructions) Making a puppet	Non-fiction (Non-Chronological Report) London Poetry (Pattern and Rhyme Poems) Animals - Jump, Jiggle	Narrative (Stories with different settings) Lost and Found Non-fiction (Recount) School trip	Narrative (Changing the Story/Traditional Tales) Stories based on heroes Narrative (Fables/Traditional tales) Stories based on The Hare and The Tortoise	Poem (Acrostic Poem) Olympics Non-fiction (Letters) Letters to heroes

English VGP	Capital letters Full stops Finger spaces Sequence sentences Exclamation marks Question marks	Capital letters Full stops Finger spaces Sequence sentences Using 'and' Verbs Adjectives Prefix 'un-'	Capital letters Full stops Finger spaces Sequence sentences Exclamation marks Using 'and'	Capital letters Full stops Finger spaces Nouns Verbs Suffixes	Capital letters Full stops Sequence sentences Adjectives Using 'and' Nouns Suffixes '-s -es'	Capital letters Full stops Nouns Adjectives Verbs Tense Conjunctions
Spelling	Spelling Words -Year 1 Common exception words -Dictated sentences containing GPCs and common exception words Phonics, Rules and Conventions -words containing each of the 40+ phonemes already taughtvowel digraphs which have been taught and the sounds which they representadjacent consonants which have been taught and the sounds which they representtrigraphs 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 -sounds spelt n before k Affixes and Roots -the prefix un -spell words beginning with the prefix 'un'		Words -Year 1 Common exception words -Dictated sentences containing GPCs and common exception words -words ending in 'y' -adding 'e' at the end of a word following a 'v'. Phonics, Rules and Conventions -words containing each of the 40+ phonemes already taughtname the letters of the alphabet in ordervowel digraphs which have been taught and the sounds which they representsplit digraphs which have been taught and the sounds which they represent Affixes and Roots -use -ing, -ed, -er and -est where no change is needed in the spelling of root words		Words -Year 1 Common exception words -Dictated sentences containing GPCs and common exception words -use letter names to distinguish between alternative spellings of the same sounddays of the week. Phonics, Rules and Conventions -divide words into syllables -compound words 'tch' sound comes straight after a single vowel letter - 'k' not a 'c' follows an e, i and y when spelling words. • spelling rule for adding -s or -es as the plural marker for nouns and the third person singular marker for verbs.	

	where a change of s	pelling is not needed.				
English	Review Phase 3 GPCs	Phase 5 graphemes	Phase 5 graphemes	Phase 5 graphemes	Review Phase 5 GPCs	Phase 5 Graphemes /ai/ eigh aigh ey ea
Phonics (KS1)	ai ee igh	/ur/ ir bird	/ee/ y funny	/ur/ or word	ay play	eight straight grey
	oa oo ar	/igh/ ie pie	/e/ ea head	/oo/ u oul awful	a-e shake	break
	or ur oo	/oo/ /yoo/ ue blue	/w/ wh wheel	would	ea each	/n/ kn gn knee gnaw
	ow oi ear	rescue	/oa/ oe ou toe	/air/ are share	e he	/m/ mb thumb
	air er /z/ s –es	/yoo/ u unicorn	/igh/ y fly	/or/ au aur oor al	ie pie	/ear/ ere eer here
	words with two or	/goo/ a anicorn	/oa/ ow snow	author dinosaur	i-e time	deer
		/igh/ i tiger		floor walk		
	more digraphs e.g.		/j/ g giant	once laugh	o go o-e home	busy beautiful pretty
	queen thicker	/ai/ a paper	/f/ ph phone	_	ue blue rescue	hour
	Phase 4: CVCC	/ee/ e he	/I/ le al apple metal	/ch/ tch match		/zh/ su si treasure
	CCVC CCVCC	/ai/ a-e shake	/s/ c ice	/ch/ ture adventure	ew chew new	vision
	CCCVC	/igh/ i-e time	/v/ ve give	/ar/ al half*	u-e rude cute	/j/ dge bridge
	Phase 4 with long	/oa/ o-e home	/u/ o-e o ou	/ar/ a father*	aw claw	/i/ y crystal
	vowels	/oo//yoo/ u-e rude	/z/ se cheese	because eye	ea head	/j/ ge large
	Phase 5	cute	/s/ se ce mouse	/or/ a water	ir bird	move improve
	Graphemes	/ee/ e-e these	fence	Schwa in longer	ou cloud	parents
	/ai/ ay play	/oo/ /yoo/ ew chew	/ee/ ey	words: different	oy toy	shoe
	/ow/ ou cloud	new	Grow the code:	/o/ a want	i tiger	/sh/ ti ssi si ci potion
	/oi/ oy toy	/ee/ ie shield	/oo/ u ew ue u-e ui	/air/ ear ere bear	a paper	mission mansion
	/ee/ ea each	/or/ aw claw	ou oo	there	ow snow	delicious
	Review longer	Grow the code:	/ee/ ea e e-e ie ey y	/ur/ ear learn	u unicorn	/or/ augh our oar ore
	words	/igh/ ie i i-e	ee	/r/ wr wrist	ph phone	daughter pour oar
		/ai/ ay a a-e	/s/ c se ce ss	/s/ st sc whistle	wh wheel	more
		/oa/ oa o o-e	/z/ se s zz	science	ie shield	review
		/ee/ e ie e-e ea	/oa/ ow oe ou o-e o	Schwa at the end	g giant	
		/oo/ /yoo/ ew u-e u	οα	of words: actor		Tricky Words
		ue		/c/ ch school		busy beautiful pretty
			Tricky Words	/sh/ ch chef		hour move improve
		Tricky Words	fruit soup donkey	z s ce se ze		parents shoe
		their people oh	thought through	freeze		
		your house mouse	friend work some			
		water want could	mother young	Tricky Words		

		would should our Mr Mrs Ms ask*	school call different who whole where two shoulder any many again	once laugh because eye			
Mathematics	Number - Place Value (Within 10) Number - Addition and Subtraction (Within 10)	Number - Addition and Subtraction (Within 10) Geometry (Shape)	Number - Place Value (within 20) Number - Addition and Subtraction (within 20) Number - Place Value (within 50)	Number - Place Value (within 50) Measurement - Length and Height Measurement - Mass and Volume	Number - Multiplication and Division Number - Fractions Geometry - Position and Direction	Number- Place Value (within 100) Measurement-Money Measurement-Time	
TOPIC	Disney Dreams		Famou	Famous Faces		Heroes	
Cultural Capital Opportunities and Experiences	Visit to the cinema Artist visit		Yorkshire Wildlife Park		Visit a sports stadium Do something nice for our neighbours		
CornerStone Values Virtues?	Wonder - To ask questions to discover our local area Joy - share joy with themselves and others through new learning Excellence - Striving for excellence in all that we do		Wonder - To ask questions about the world around us Joy - share the joy of new learning with themselves and others Excellence - be the best that we can be in all that we do		Joy - A joy of learning. Radiance - share gifts and talents with others Excellence - always maintain high standards of work and strive to do the best they can.		
Science	Biology- Animals (Including Humans) • Name animals, including fish, amphibians, reptiles, birds and mammals		Biology- Living Things and Their Habitats • Things that are living, dead, and those that have never been alive		Biology- Animals (Including Humans) The human body.Senses.Exercise, eating the right		

	 The structure of different animals Carnivores, herbivores and omnivores What animals/humans need to survive Offspring which grow into adults 	Plants and animals in their habitats, including micro-habitats	amounts of different food, and hygiene.
History	Can you name some similarities and differences between old and new Disney films? Explore Walt Disney, his films and how they have changed/developed over time. (Changes within living memory. Where appropriate, these should be used to reveal aspects of change in national life. The lives of significant individuals in the past who have contributed to national and international achievements).	How do you know about The Great Fire of London? Recognise the events of the fore and how it spread. Learn about Samuel Peyps' diary. (Events beyond living memory that are significant nationally or globally).	Why is Florence Nightingale a hero? Know who Florence Nightingale was and the changes she brought about. Compare with the life and work of Mary Seacole. (The lives of significant individuals in the past who have contributed to national and international achievements. Some should be used to compare aspects of life in different periods).
Geography	Locational Knowledge Name and locate the world's seven continents. Where animals come from in the world. Human and Physical Geography Human and physical features of places	Locational Knowledge The location of hot and cold areas of the world in relation to the Equator and the North and South Poles. Animals living in different places. Physical Geography -Weather Patterns Seasonal and daily weather patterns	Locational Knowledge Name and locate the world's seven continents and the five oceans. Place Knowledge Contrast another country with the U.K (Olympics in 2024)

Art and Design	Drawing and shading animals and Disney characters • Walt Disney • Line drawing • Shading and blending • Using charcoal and oil pastel		Paper Collage		Painting - Pointillism • Pointillism colour wheel • Superhero logo	
Design and Technology	Textiles - making a toy/puppet Explore existing toys/puppets Make- sewing		Mechanisms - Making a moving picture • Mechanisms- sliders and levers • Explore- how sliders and levers work		Food - making a healthy salad • Food - where vegetables are grown and come from • Preparing vegetables for making a salad	
Computing	Online Safety and Exploring Purple Mash Accessing and exploring the applications. Fundamental Skills	Google Classrooms Technology outside of school	E Safety-Project Creating Pictures ESafety Day	Spreadsheets	Unplugged – Barefoot Computing Coding	Coding
MFL 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	Rhythm in the Way you Walk (1 A2) Reggae, Hip Hop Exploring Simple Patterns How does music help us to make friends?	Christmas production and performance Your Imagination (1 Su 1) Film, Pop, Musicals Focus on Dynamics and Tempo How does music teach us about the past?	Zootime (2 Sp2) Reggae Exploring Feelings through Music How does music make the world a better place?	Hands, Feet and Heart (2 A1) South African Inventing a Musical Story How does music teach us about our neighbourhood?	Friendship Song (2 Su 1) Mixed (Pop, Soul, Film, Musicals) Music that Makes You Dance How does music make us happy?	Early 20th Century Music Period Study (See MTP) Exploring Improvisation How does music teach us about looking after our planet?
PE	Dance Team Building	Fundamentals Sending and Receiving	Gymnastics Fitness	Yoga Net and Wall	Invasion Target Games	Athletics Striking and Fielding
PSHE/RSE	Being Me in My World -Being part of a class -Rights and responsibilities -Rewards and Consequences -Feeling proud	Celebrating Difference -Understanding bullying and knowing how to deal with it -Making new friends -Celebrating the differences in everyone	Dreams and Goals -Identifying successes and achievements -Learning styles -Working well and celebrating achievement with a partner -Tackling new challenges -Identifying and overcoming obstacles -Feelings of success	Relationships -Making friends/being a good friend -Physical contact preferences -People who help us -Qualities as a friend and person -Self-acknowledge ment -Being a good friend to myself -Celebrating special relationships	RSE Life to the Full	RSE Life to the Full