



Year 1 / 2 Cycle A

	<u>TERM 1</u> Topic: BESIDE THE SEASIDE	<u>TERM 2</u> Topic: SUPERHEROES	<u>TERM 3</u> Topic: ANIMAL MAGIC
Numeracy	Unit A1 Counting, partitioning and calculating Unit B1 Securing number facts, understanding shape Unit C1 Handling data and measures Unit D1 Calculating, measuring and understanding shape Unit E1 Securing number facts, relationships and calculating	Unit A2 Counting, partitioning and calculating Unit B2 Securing number facts, understanding shape Unit C2 Handling data and measures Unit D2 Calculating, measuring and understanding shape Unit E2 Securing number facts, relationships and calculating	Unit A3 Counting, partitioning and calculating Unit B3 Securing number facts, understanding shape Unit C3 Handling data and measures Unit D3 Calculating, measuring and understanding shape Unit E3 Securing number facts, relationships and calculating
Literacy	Fantasy worlds Poems on a theme Postcards	Traditional Tales The Three Little Pigs Goldilocks and the three bears Rapunzel Snow White and the 7 Dwarfs Letter writing Imaginary Settings The Incredibles Batman comic strips/speech & thought bubbles Instructions Patterns on a page	Stories by the same author Anthony Browne texts Information texts Really looking Recounts Colomendy trip
Science	Seasonal Change Working Scientifically	Plants – parts of a plant Trees – wild and garden plants	Animals including humans Living things and their habitats
I.C.T.	We are photographers We are detectives Writing stories using 2Simple Basic Keyboard skills Labelling photographs Copy and paste skills Email Father Christmas	We are celebrating We are TV chefs Different templates-postcards/recounts Using paint packages Creating stamps for African art E-safety Logging on to the Learning platform	We are zoologists We are Painters Learning Platform-contributing to forums Interviewing significant people-recording sounds Graphs Pictograms



	Adding sound to stories Graphs Pictograms Beebot-instructions Beebot-directions, turning Making a healthy lunch Virtual tour of a church		Recording sounds-interviewing Samuel Pepys African music Branching databases to sort shapes Load websites for Science using the Internet Using the internet to find out about Africa BBC Science clips Using Google Earth Using stamps in Dazzle-African art		Internet research on Significant people Using the Beebot-giving directions Controlling devices-electricity BBC Science clips Electric circuits	
R.E.	Christianity God – How and why are some stories about God special/sacred and important in religion?	Christianity Jesus – How and why are some stories about Jesus special/sacred and important in religion.	Christianity The Church – What do some people do because they believe in God?	Islam Why do some people think God made the world?	Hindu Dharma What is God like?	Judaism What special places/times do people have for God?
History	Local History		Holidays in the Past			
Geography	Contrasting Localities – seaside and coastal areas, Gorse Covert. Land use and amenities Physical and human features				Landmarks in European Cities	
Art	Sculptures		Colour – Matisse and collage		Digital Art	
D.T.	Fish models using junk		Easter biscuits		Moving pictures (habitat inside a shoebox)	
P.E. (Part PPA)	Gym Multi skills		Gym Ball skills		Gym Dance	
Music (PPA)	Taking Off: Exploring Pitch		What's the score: Exploring instruments and symbols		Rain, rain go away: Exploring timbre, tempo and dynamics	
P.S.H.C.E. S.E.A.L.	Health and Wellbeing	Health and Wellbeing	SEAL – Relationships	SEAL - Relationships	Living in the Wider World	Living in the Wider World



	SEAL – New Beginnings	SEAL – Say No To Bullying	Diverse families		SEAL – Good To Be Me	SEAL – Good To Be Me Enterprise
Educational Visits	Pantomime Formby Beach		Manchester United FC		Y2 – Residential to Colomendy	

Year 1 / 2 Cycle B

	<u>TERM 1</u> Topic: OURSELVES	<u>TERM 2</u> Topic: On The Moon	<u>TERM 3</u> Topic: Best of British
Numeracy	Unit A1 Counting, partitioning and calculating Unit B1 Securing number facts, understanding shape Unit C1 Handling data and measures Unit D1 Calculating, measuring and understanding shape Unit E1 Securing number facts, relationships and calculating	Unit A2 Counting, partitioning and calculating Unit B2 Securing number facts, understanding shape Unit C2 Handling data and measures Unit D2 Calculating, measuring and understanding shape Unit E2 Securing number facts, relationships and calculating	Unit A3 Counting, partitioning and calculating Unit B3 Securing number facts, understanding shape Unit C3 Handling data and measures Unit D3 Calculating, measuring and understanding shape Unit E3 Securing number facts, relationships and calculating
Literacy	Stories with familiar settings Dogger Peace At Last Labels, lists, captions Traditional stories Little Red Riding Hood Rumplestiltskin Jack and the Beanstalk Instructions Recipe Books Making vegetable soup and fruit kebabs	Topic – On the Moon Poetry Here come the aliens by Colin McNaughton Letter and Postcard Writing Wallace and Gromit DVD Whatever Next by Jill Murphy Meercat Mail by Emily Gravett Non- Fiction Star Wars Information books Who are the characters Who are the Teachers	Silly stuff – poetry Classic poetry – The Owl and the Pussycat – Edward Lear Significant British Authors David Walliams – The Queen’s Orang-utan Mr Stink The Queen’s Hat by Steve Anthony. Stories from other cultures Handa’s Surprise A Balloon for Grandad



	Poetry - Using the senses Recount – Our trip to the Pantomime		The Magic Paintbrush by Julia Donaldson
Science	Carnivores, Herbivores and Omnivores Ourselves Health and growth	Light Sound	Uses of Everyday Materials Seasons and plants – The Flower by John Light
I.C.T.	Writing stories using 2Simple Basic Keyboard skills Labelling photographs Copy and paste skills Graphs Pictograms Beebot-instructions Beebot-directions, turning We are Treasure Hunters We Are Researchers	Different templates-postcards/recounts Using paint packages E-safety Logging on to the Learning platform Recording sounds-interviewing Samuel Pepys Internet research on Significant people BBC Science clips Using Google Earth Using stamps in Dazzle-African art We are Astronauts We are Collectors	We are Games Testers We are Photographers Graphs Pictograms
R.E.	Christianity – What do people think is important to do weekly, daily, monthly. Why are these important? What makes us to ‘wow’ or makes us think hard?	Easter Christianity – The Church How and why is celebrating and remembering important in religion and worship> Islam – Why do some people have religious rituals?	Hindu Dharma What is really important? Why is this? How do we show this? Can worship help people remember what is important? Sikh Dharam Does worship have to happen in a special place?
History		Significant people in History: King, Earhart, Shakespeare, Holmes Richard Branson, Christopher Columbus LS Lowry, Neil Armstrong	London in the Past



Geography	Local area: houses and school		Continents and Oceans		Other capital cities in the UK	
Art	Portraits Picasso		LS Lowry		Shades and tones	
D.T.	Vegetable soup Fruit salad		Moving vehicles (space buggy)		Sewing – popular London object	
P.E. (Part PPA)	Gymnastics Games		Gymnastics Multi-Skills		Gymnastics (SM – PPA) Athletics Co-ordination and Control	
Music (PPA)	Ourselves: Exploring sounds Our Bodies: Beat		Machines and Toys: Beat and Tempo Number: Beat and Rhythm Patterns		Water 1 & 2: Pitch Our Land: Exploring Sounds Travel 1: Performance	
P.S.H.C.E. S.E.A.L.	Health and Wellbeing SEAL- Going for Goals	Health and Wellbeing SEAL – Say No To Bullying	Relationships - Friendship SEAL – Getting On and Falling Out	Relationships - Friendship SEAL – Getting On and Falling Out	Living in the Wider World SEAL - Changes	Living in the Wider World SEAL – Changes
Educational Visits	Pantomime		Art Gallery		Y2 – Residential to Colomendy	



Long term Plan

Year: 3 & 4 Cycle: A

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Instructional Writing – Vegetable Glue Stories with Historical Settings – Stone age Boy	Creating Images (Poetry) Information texts linked to Science and an artist study.	Myths and Legends Explanation texts	Spy stories Poetry	Shape poems. Persuasive writing Reports	Stories from other cultures Newspaper reports
Maths / Numeracy	Number and place value Addition and subtraction Measurement Statistics	Number and place value Multiplication and division Geometry: properties of shapes Fractions	Number and place value Addition and subtraction Measurement Statistics	Number and place value Multiplication and division Geometry: properties of shapes Fractions	Number and place value Addition and subtraction Measurement Statistics	Number and place value Multiplication and division Geometry: properties of shapes Fractions
Science	Animals and Humans – Nutrition	Sound	States of Matter	Working Scientifically	Electricity	Light
Computing	3.5 We are communicators	4.5 We are co- authors	4.6 We are meteorologists – link to North America	4.4 We are musicians (Digital Music – possibly linked to North America)	3.1 We are programmers	4.1 Developing a simple educational game (Scratch)
Geography			North America (environmental	* geography skills and field work, grid		



Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
			regions, physical and human characteristics etc)	references and symbols		
History	Stone Age to the Iron Age	Stone Age to the Iron Age			Romans	Romans (project)
Art	Clay tiles Murals acrylic paints Clay pots		David Hockney		Roman mosaics	
D.T		Levers and Linkages		Textiles – Sewing (Roman purses)		Switches Roman villa with fire pit (linked to circuits in science topic)
P.E	Year 4 - Swimming Year 3 - Tennis PPA - Games	Year 4 – Swimming Year 3 - Invasion Games(4 weeks) PPA - Games	Year 4 – Tennis Year 3 – Swimming PPA – Gym	Year 4 – Invasion games. Year 3 – Swimming PPA – Gym	Dance	Athletics Outdoor and adventurous
Music						
R.E	Christianity & God – What lights our way?	Judaism – How do families and religious communities practise their faith, and what contributions does this make to local life?	Christianity & the Church - Why are some occasions sacred to believers?	Islam – What is expected of a person following a belief or religion?	Hindu – Who should we look up to?	Christianity & Jesus – Can one person change the world?
PSHCE	Health, and Well-being Drugs, alcohol and tobacco H&S	Health and Wellbeing SEAL-Say no to bullying	Relationships Discrimination and victimisation of minority groups	Relationships Equality and tolerance of diverse groups	Living in the Wider World SEAL-Good to be me	Living in the Wider World SEAL-Good to be me



Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	SEAL-New Beginnings					Enterprise

* Instead of Hebden Bridge do field work in Chester - link with Roman topic

Year 3 / 4 Cycle B

Subject	Autumn Term		Spring Term		Summer Term	
English / Literacy	Adventure and mystery Captain Flynn and the Pirate dinosaurs The BFG Recounts: Dairies Instructional writing Plays Journalistic writing (Link to Computing) Shape Poems and calligrams		Stories with familiar settings (Mousehole Cat) Information texts (tourist guide based on setting for Mousehole Cat) Exploring form (writing about the weather linked to Mousehole Cat) Sci fi: sci fi story (literacy shed), persuasion/adverts (Hover Craft)		Stories which raise issues / dilemmas: Jacqueline Wilson – The Suit Case Kid (character descriptions, openings, paragraphs) Performance poetry	
Maths / Numeracy	Number and place value Addition and subtraction Measurement Statistics	Number and place value Multiplication and division Geometry: properties of shapes Fractions	Number and place value Addition and subtraction Measurement Statistics	Number and place value Multiplication and division Geometry: properties of shapes Fractions	Number and place value Addition and subtraction Measurement Statistics	Number and place value Multiplication and division Geometry: properties of shapes Fractions
Science	The digestive system and teeth	Habitats	Magnets & Springs	Rocks	Helping Plants Grow Well	
Computing	(IT DL) We are presenters	We are bug fixers	We are toy designers	Videos, taking/editing/narrating	Wikis	We are opinion pollsters



Subject	Autumn Term		Spring Term		Summer Term	
Design & Technology / Art	Echo and <u>narcissus</u> Ancient Greek art	Food Technology (Sandwiches)	Philippines Earthquake proof houses	Paul Klee Research and abstract art project	Hydraulics Moving monsters	Exploring media/tone/texture – Still life
History	history Ancient Greece				Ancient civilisations – The ancient Sumer, Indus Valley, Shang Dynasty. Ancient Egyptians	
Geography		Geography European country – Greece Homework project * Nordic Country	Asia	The UK Counties and Cities Hebden Bridge Contrasting Localities (Warrington – Yorkshire)		
Music	Unit 9: Animal Magic		Unit 10: Play it Again		Unit 12: Dragon Scales	
French	Year 3 A new start, the calendar and celebrations, Christmas Year 4 My school/your school (age/days, introducing friends, classroom objects) my local area/your local area (shops, shopping) Christmas		Year 3 Epiphany, animals I like/don't like, carnival, colours and playground games, Easter, Year 4 Epiphany, family tree carnival, facts of the body, Easter		Year 3 food we eat every day, going on a picnic Year 4 Feeling/well/unwell, jungle animals, summertime (weather and seasons)	
Physical Education	Gymnastics Swimming (Y4) Cricket (Y3)		Gymnastics Swimming (Y3) Cricket (Y4)		Gymnastics Outdoor and Adventurous activities Athletics Dance	



Subject	Autumn Term	Spring Term	Summer Term
PSHE	Health and Well-being (inc FGM) SEAL-Going for Goals SEAL-Say No to Bullying	Relationships Healthy lifestyle: food groups, dental hygiene, health and hygiene (Linked DT & Science) SEAL-Getting on and Falling Out	Living in the Wider World First Aid Emergency services Rights & Responsibilities SEAL-Changes Enterprise
Religious Education	Beliefs & Actions Christmas Journeys	Signs & Symbols Easter Through Art	Great Women Rules & Responsibilities Great & Inspirational People

Year 5 Plan

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	Place Value Addition & Subtraction Mental Maths & Times Tables Statistics	Multiplication & Division Mental Maths & Times Tables Shape, Space & Measures	Fractions, Decimals & Percentages Mental Maths & Times Tables Statistics	Place Value Addition & Subtraction Mental Maths & Times Tables Shape, Space & Measures	Multiplication & Division Mental Maths & Times Tables Statistics	Fractions, Decimals & Percentages Mental Maths & Times Tables Shape, Space & Measures
English	Iron Man - Newspaper Report Diary Entry Performance Poetry	Performance Poetry Continued Anglo-Saxon Myths (King Arthur)	La Luna & Space Reports Conversation Letter	French Toast – Character Development Letter Diary	Roald Dahl – Author Study Narrative poetry Discussion Biography Extended writing based on a Roald Dahl	



Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
					story.	
	Key Word Spellings – done daily, 2 x grammar workshops/ 2 x spelling workshops (weekly)					
Science	Properties & Changes of materials - Dissolving - Separating Mixtures - Properties of materials (hardness, solubility, transparency, conductivity (electrical/ thermal), magnetism)	Forces – Levers, Pulleys, Gears – Gravity – Air & Water resistance – friction	Earth & Space - Planets/ features of our Solar System - Night & Day - Seasons - Shadows - Personal Projects	Living things - lifecycles reproduction in plants	Working Scientifically	Animals, including humans - changes to old - puberty
Computing	5.1 We are game developers	5.2 We are cryptographers	5.3 We are artists	5.4 We are web developers	5.5 We are bloggers	5.6 We are architects
Geography			Scandinavia; Cities, landmarks, physical/human features, population, Links to History unit, Eurovision, (Contrasting to the UK – linked to next unit)	Contrasting Localities: Warrington & Llandudno Human/Physical features, Street furniture, Identification of key cities, counties, countries within the UK, Data Collection; traffic/pedestrian surveys, land use, comparing economic stability between the two locations (e.g. building use, shop closures).		
History	Anglo-Saxons & Scots & Vikings		Local History – Linked to Warrington			
Art	Artist Study – Alberto Giacometti			African Animal Masks		Perspective Sketching
D.T		Wire & Mod-roc	Talking Textile		Bread; (focus on	



Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
		Sculpture	(Textile storyboard based on a Norse myth) Links to history and geography.		savoury) Packaging; including computer design of their own packaging, Ingredients, Different Varieties, Recipes, Baking, Evaluating, nutritional properties of ingredients,	
P.E	Invasion Games (Hockey & Netball) Dance	Invasion Games (Hockey & Netball) Gymnastics	Outdoor/ Adventurous (Problem Solving) Dance	Striking & Fielding Team Building & Problem Solving	Striking & Fielding Athletics	Athletics Designing own Invasion Games
Music	Lessons with G.L. Exploring Sound Sources		Lessons with G.L. Cyclic Patterns; Rhythm & Pulse		Lessons with G.L. Roundabout : Exploring Rounds	
R.E	Islam Do (should?) religious teachings affect our laws today?	Christianity Jesus what can stories teach us?	Hindu Dharma What different kind of writings and story are important to belief/ religions?	Christianity God What do religious texts and teachings say about God, the world and human life?	Sikh Dharam What can we learn from the way religions treat their scriptures?	Christianity The church What guidance to follow?
PSHCE	C1 – New Beginnings C2 – Going for Goals Both cycles-Health and Wellbeing (inc FGM)		C1 & 2 – Say No To Bullying	C1 – Relationships C2 – Getting On And Falling Out Both cycles-Relationships (PSHE expectations) Bikeability	C1 – Good To Be Me C2 – Changes Both cycles-Living in the Wider World Enterprise	
French	Revisit 0-31/days Times – o'clock and	Revisit shops, travel and town.	Healthy eating- fruit	Keeping fit and healthy	Weather (extension of known phrases)	Going to the beach A persuasive spoken



Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	half past School subjects Opinions of subjects	Directions Shopping for gifts and authentic/ traditional items Christmas celebrations	and vegetables	Physical movements Recipes Easter	Extreme weather Weather forecasts	text

Year 6 Plan

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Guest Appearance The Giant's Necklace VCOP Macbeth	VCOP Class Assembly War poetry Macbeth	Personal project South America presentation	Personal project War of the Worlds	SAT Revision	Borrowdale The News Production
Class Novel	The Boy in the Striped Pyjamas				Kensuke's Kingdom	
Maths	Number	Number	Ratio and proportion Algebra	Geometry Measurement	Statistics	Borrowdale Maths Apprentice
Science	Humans	Light and Sound	Electricity	Living Things and Habitats	Living Things and Habitats	Adaptation and Evolution
Computing	We are app planners	We are project managers	We are market researchers	We are interface designers	We are app developers	We are marketers
Geography		The locality and its history	South America			The Lake District
History	Children's lives since 1800	Children's lives since 1939 Local history			The Mayan Civilisation	



Art	Printing William Morris			Digital Media		Painting with watercolours
DT		Shelters	Electricity		Food	
PE	Invasion games: tag-rugby		Circuit training Health and Fitness		Athletics Striking and Fielding	
Music	Stars, hide your fires: performing together		Songwriter: exploring lyrics and melody		Who knows: exploring musical processes Production	
RE	Christianity (God) Is life like a journey?	Christianity (Jesus) Can people really change?	Christianity (The Church) How do religions mark the 'signposts' and the 'turning points' on the journey?	Islam: What should our attitudes be on our journey?	Hindu Dharma: What is the map for our journey?	Buddhism: If life is a journey, where does it lead? What is happiness?
French	My everyday life	Where I live	New Year Celebrations Playing sport	This is me! All the fun of the fair	Restaurant and cafe	Performances
PSHE	C1-New Beginnings C2-Going for goals (inc FGM)	SEAL- Say no to bullying	SEAL-Getting on and Falling out Relationships (PSHE expectations)		C1-Good to be Me C2-Changes Both-Living in the Wider World Enterprise	