## Ashurst Church of England Aided Primary School Curriculum Planning Map Year R, 1 and 2 Cycle A 2022-2023



	Autumn	Spring	Summer
Topics	Fire and Ice	A Toy's Story	Turrets and Tiaras
Key Events	Fire Brigade visitors		Arundel Castle visit
Continuous	Speaking and liste	l <b>ening</b> skills including following instructions; asking	I and answering questions
Provision	PSHE – personal and social	development e.g. turn taking, sharing, caring for a	others, belonging to a community
		Self-care and independent learning skills	
		Creative activities including art-based activities	es
	Opportunities to wor	k indoors and outdoors / Opportunities to develop	gross and fine motor skills
	Seas	sonal and daily weather patterns Inc. environment	al changes
	Days of the wee	k / Months of the year / Time / Timelines - yeste	rday, today, tomorrow
Class Texts	Non-fiction texts	Traction Man	The Queen's knickers
	Owl Babies	The Teddy Robber	The Prince who could not sleep
	Penguin – Polly Dunbar	Albert Blanc	A Royallullaabyhullaballoo - Mike Inkpen
	The Emperors Egg - Martin Jenkins	Peace at Last	
	Penguin Post - Debi Gliori	We're Going on a Bear Hunt	
		The Day the Crayons Quit	
Key question	Why did London burn?	What toys did your parents / Grandparents play with?	Where do kings and queens live?
English	Sentence work	Sentence work	Sentence work
-	Non-fiction – research / information writing	Non-fiction - reading for fun / research	Non-fiction - Non-chronological reports linked to
	Narrative - diary entries / recounts - Samuel	Narrative - Talk 4 Write	current Royal Family
	Pepys biography	Poetry - limericks	Narrative -re-write a traditional fairy tale with a
Daily Phonic	Write your own viewpoint story of the Great		twist
Sessions	Fire of London		Talk 4 Write Traditional stories
	Talk 4 Write Traditional stories		Poetry - Grand Old Duke of York
	Poetry - London's Burning		

Maths	Reception: Size / Height and length / 2D and	Reception: Length of number rods / Weight /	Reception: Weight / Positional language / Length
	3D shapes / Capacity	Time / Money/ 2D and 3D shapes / Opposites	and distance / 2D and 3D shapes / Capacity /
	Year 1: Secure Foundations 1/12	/ Positional language / Length and distance	Money / Height / Time
	Pattern and Algebra 1	Year 1: Pattern and Algebra 1/2/3	Year 1: Pattern and Algebra 3/4/5
	Calculating 1	Calculating 1/2/3/4/5	Calculating 6/7/8/9
	Numbers and the Number system 1	Numbers and Number Systems 1/2	Numbers and Number Systems 3/4
Numicon	Year 2: Getting Started	Time	Shape / Space / Measure inc money
Programme	Numbers and Number Systems 1/2/3/4	<b>Year 2:</b> Calculating 4/5/6/7/8/9	<b>Year 2:</b> Calculating 10/11/12/13/14/15/16
•	Pattern and Algebra 1/2/3/4	Pattern and Algebra 4/5	Pattern and Algebra 6/7
	Calculating 1/2/3/4/5/6	Number and Number Systems 5	Number and Number Systems 5/6
	_	Time	Shape / Space / Capacity / Temperature / Position
			and Movement /Measure inc Time
Science	Animals, including humans	Living things and their habitats	Use of everyday materials
	Identify and name a variety of common	Identify that most living things live in habitats	What materials are fund around a castle?
	animals, including fish, amphibians, reptiles,	to which they are suited and describe how	Identify and name a variety of everyday materials,
	birds and mammals. (Yr1)	different habitats provide for the basic needs	including wood, plastic, glass, metal, water and rock
	Describe and compare the structure of a	of different kinds of animals and plants, and	(Yr2)
	variety of common animals (fish, amphibians,	how they depend on each other. (Yr2)	Compare and group together a variety of everyday
	reptiles, birds and mammals including pets).	Explore and compare the differences between	materials on the basis of their simple physical
	(Yr1)	things that are living, dead, and things that have never been alive. (Yr2)	properties. (Yr1)
		Identify and name a variety of plants and animals in their habitats, including	Seasonal changes
	Seasonal changes / Weather reports	micro-habitats. (Yr2) Data (Year 2) Seasonal changes / Weather reports	
	Working Scientifically: POS (Yr1 / Yr2)	· ·	
	<ul> <li>Ask simple questions and recognise that the</li> </ul>	y can be answered in different ways /	Observe closely, using simple equipment
	Use their observations and ideas to suggest		Perform simple tests
	Gather and record data to help in answering	questions /	Identify and classify

Computing	Word Processing 2 Weeks  1:1 Online Safety & Exploring Purple Mash 4 Weeks Programs - Various	1:4 Lego Builders 3 Weeks Programs - 2DIY 1:9 Technology outside School 2Weeks Programs - Various	Word Processing 2 Weeks 2:6 Creating Pictures 5 Weeks Programs - 2Paint A Picture	1:8 Spreadsheets 3 Weeks Programs - 2Calculate  Programming Bee-Bots/Roamers 2 Weeks	Word Processing Sentences / Story writing 3 Weeks  Exploring Purple Mash 2 Week Independent	1:7 Coding 6 Weeks Programs - 2Code
History	1 i ogi ams - vai ious	Great Fire of London Samuel Pepys	ZI GIIII ZI ICIGI E	Toys now and then What toys did your parents / Grandparents play with? Teddy Bears now and then	Arun	l del Castle Victoria / Elizabeth II
Important People	Samue	l Pepys			Queen Elizabeth II Queen Victoria	
Geography	landn Compare Ashurs Identify seasonal and	daily weather patterns ation of hot and cold relation to the Equator	Plot the emergency services in, e.g. Police Stations, Ambulance Stations, Hospitals, RNLI	Human and physical geography		
Art	Cold - painting	Hot – painting Silhouettes Landscapes and Cityscapes Christmas cards	Emergency vehicle painting / collage /sculpture / self- portraits	Bug observational painting	Landscape painting Salt resist	Fantasy land creations
D. T.	Igloo building  Build Tudor house  Christmas gifts		Puppet / t	toy making		lesign / build sels costume making

PSHE	New beginnings • Empathy • Self- awareness • Motivation • Social skills	Getting on and falling out • Managing feelings • Empathy • Social skills Say no to bullying • Empathy • Self- awareness • Social skills	Going for goals! • Motivation • Self- awareness	Good to be me • Self-awareness • Managing feelings • Empathy	Relationships • Self-awareness • Managing feelings • Empathy	Changes • Motivation • Social skills • Managing feelings
Music	Hands, Fe	et, Heart	In The Groove		Friendship Song	
	Ho F	lo Ho	Everyone!		Reflect, Rewind and Replay	
P.E.	Gar	nes	<b>G</b> ymnastics		Games	
	Swim	nming	Games		Ball skills	
	Da	nce			Team Games	
R.E.	Who made the	Why does Christmas	Important times for	Why does Easter	What do Christians	Easy Questions- Difficult
	world? (UC) (Creation)	matter to	Jewish people-	matter to Christians?	believe God is like?	answers. (SS)
		Christians? $(UC)$	Shabbat (SS)	Digging Deeper (UC)	(UC) (God)	
		(Incarnation)		(Salvation)		
MFL	Greeting rhymes		Greeting	g rhymes	Greeting rhymes	
	Learn the colours in French		Learn the colours in French		Learn the colours in French	
	Count from	m 1 - 20 in French	Count from 1 - 20 in French		Count from 1 - 20 in French	
	Learn th	neme vocabulary	Learn theme vocabulary		Learn theme vocabulary	

## Ashurst Church of England Aided Primary School Curriculum Map Year R, 1 and 2 Cycle B 2020-2021



	Autumn	Spring	Summer
Topic	Are we there yet?	Food glorious food	Famous for more than five minutes
Key Events			
Key	Where do people travel to?	Why do insects like flowers?	Why do we need to remember Florence
Questions	Where in the world would you like to live? Why? (near a beach, mountains, town, jungle, another planet)	Does chocolate really grow on trees? Where does our food come from?	Nightingale, Mary Seacole and Edith Cavell? What made these ladies special? What do you think it would be like to be famous?
Continuous	Speaking and listeni	ng skills including following instructions; asking an	d answering questions
Provision	PSHE - personal and social de	evelopment e.g. turn taking, sharing, caring for oth <b>Self-care</b> and independent learning skills	
		Creative activities including art-based activities	
	• • • • • • • • • • • • • • • • • • • •	ndoors and outdoors / Opportunities to develop gr	
		and daily weather patterns including environment	<u> </u>
	,	ek / Months of the year / Time / Timelines - yest	
Class texts	Flat Stanley's Worldwide Adventures - Jeff	The Tiny Seed	Hoorah for Mary Seacole - Trish Axworthy
	Brown	Camille and the Sunflowers (art)	Who was Mary Seacole - Paul Harrison
	The Wright Brothers - Amelia Earhart	Jack and the Beanstalk	Florence Nightingale - Lucy Lethbridge
	Diary of a Wombat	Superworm	The Life of Florence Nightingale - Liz Gogerly
	Whatever Next - Jill Murphy	Biscuit Bear	Brave Nurses - Big Cat
- I: I	Journey - Aaron Becker	Mr Wolf's Pancakes	
English	Sentence work / Spellings/ Phonics	Sentence work / Spellings/ Phonics	Sentence work / Spellings/ Phonics Non-fiction
	Non-fiction - Non-Chronological Report	Non-fiction -information leaflets, instructions	- recipe / instruction writing
	Narrative - character profiles, write a holiday	- baking with chocolate	Narrative - report writing
	adventure in the style of Jeff Brown's Flat	Narrative - adventure story writing,	Poetry - reviews
Daily Phonic	Stanley	descriptive writing,	
Sessions	Poetry - poems from other cultures	Poetry - acrostic poems	

Maths	Reception: Size / Height and length / 2D and	Reception: Length of number rods / Weight /	Reception: Weight	Positional language /
	3D shapes / Capacity	Time / Money/ 2D and 3D shapes / Opposites	Length and distance	/ 2D and 3D shapes /
	Year 1: Secure Foundations 1/12	/ Positional language / Length and distance	Capacity / Mone	y / Height / Time
	Pattern and Algebra 1	Year 1: Pattern and Algebra 1/2/3	<b>Year 1</b> : Pattern o	and Algebra 3/4/5
	Calculating 1	Calculating 1/2/3/4/5	Calculatin	g 6/7/8/9
	Numbers and the Number system 1	Numbers and Number Systems 1/2		mber Systems 3/4
Numicon	Year 2: Getting Started	Time	Shape / Space / I	Measure inc money
Programme	Numbers and Number Systems 1/2/3/4	<b>Year 2</b> : Calculating 4/5/6/7/8/9	Year 2: Calculating 1	10/11/12/13/14/15/16
_	Pattern and Algebra 1/2/3/4	Pattern and Algebra 4/5	Pattern and	Algebra 6/7
	Calculating 1/2/3/4/5/6	Number and Number Systems 5	Number and Nun	nber Systems 5/6
		Time	Shape / Space / Cap	acity/Temperature/
			Position and Moveme	nt /Measure inc Time
Science	Living things and their habitats	Plants	Animals, including	Living things and their
	Identify that most living things live in habitats	Where does our food come from?	humans	habitats
	to which they are suited and describe how	Identify and describe the basic structure of a	Describe the	Describe how animals
	different habitats provide for the basic needs	variety of common flowering plants, including	importance for	obtain their food
	of different kinds of animals and plants, and	trees. (Yr1)	humans of exercise,	from plants and other
	how they depend on each other. (Yr2)	Use basic geographical vocabulary to refer to -	eating the right	animals, using the idea
		soil, vegetation,	amounts of different	of a simple food chain
	Seasonal changes / weather reports		types of food, and	and identify and name
		What grows in our local area?	hygiene. (Yr2)	different sources of
		Identify and name a variety of common wild	Weather reports	food. (Yr2)
		and garden plants, including deciduous and		Seasonal changes
		evergreen trees. (Yr1)		
		Seasonal changes / weather reports		
	Working Scientifically: POS (Yr1 / Yr2)			
	<ul> <li>Ask simple questions and recognise that they</li> </ul>	can be answered in different ways /	Observe closely, usir	g simple equipment
	Use their observations and ideas to suggest	·	Perform simple tests	
	Gather and record data to help in answering	Identify and classify		

Computing	Word Processing	1:2	Word Processing	1:3	Word Processing	2:1
	Word & sentence	Grouping & Sorting	Diary writing	Pictograms	Report writing	Coding
	writing	2 Weeks	2 Weeks	3 Weeks	2 Weeks	5 Weeks
	2 Weeks	Programs - 2DIY		Programs - 2Calculate		Programs - 2Code
			1:6		2:6	
	Online Safety &	2:5	Animated Story Books	Programming	Creating Pictures	
	Exploring Purple Mash	Effective Searching	5 Weeks	Bee-Bots / Roamers	2 Weeks	
	4 Weeks	3 Weeks	Programs -	2 Weeks	Programs -	
	Programs - Various	Programs - Browser	2CreateA Story		2PaintAPicture	
History	Being	British	Famous Gardens	around the world	History o	of Nursing
	History o	of flight -			What did Florence N	Nightingale and Mary
	Planes, trains o	and automobiles			Seacole	achieve?
	Changes within living	memory - transport			What did they do?	Who did they help?
	First aero	oplane flight			How did Edith Co	avell help others?
Important	Neil Ar	mstrong	Alan Titchmarch		Florence Nightingale /Mary Seacole / Edith	
People	Tim I	Peake			Cavell	
Geography	Locating common holida	y destinations in Europe	Geographical skills and fieldwork			knowledge
	and	IUK	Create a map of our local area showing where		Locate and name the continents, seas and	
			insects are located in our local environment		oceans on the globe and on a map.	
			Locate countries where chocolate comes from		Key physical features: beach, coast, forest,	
					mountain,	sea, ocean.
Art	Colour	mixing	Paint / draw landscapes in the style of Monet		Patterns and collage	
			Vincent Van Gogh's - Sunflowers		Sea portraits	
			Georgia O'Keefe's - Poppies		Treasure maps	
D. T.	Mr Gumpy's Motor Co	ar – design and make a	Design and create a garden -Evaluate		Pirate costume making	
	moving	vehicle	Bake buns and	design packages	Design your o	wn pirate flag
Music	Me!	I Wanna Play in A	Big Bear Funk	Rhythm in The Way	Round and Round	Reflect, Rewind and
		Band		We Walk and The		Replay
				Banana Rap		
P.E.	Games	Dance	Gymnastics	Games	Games	Team Games
	Swimming		·			
R.E.	How do Jewish	Nativity Halos and	Why did Jesus tell	Why does Easter	What is the Good	Important places for
	people show they are	Light (SS) 2016	us about God in	matter to	News Jesus brings?	Jewish people-
	thankful? Sukkot		stories? (SS)	Christians? (UC)	(UC) (Gospel)	Synagogue and Torah
	Hanukah (SS)			(Salvation)		(55)

PSHE	New beginnings	Getting on and falling out  Managing feelings Empathy Social skills Say no to bullying Empathy Self-awareness Social skills	Going for goals! • Motivation • Self-awareness	Good to be me • Self-awareness • Managing feelings • Empathy	Relationships • Self-awareness • Managing feelings • Empathy	Changes • Motivation • Social skills • Managing feelings
MFL	Gre	eting rhymes	Greeting rhymes		Greeting rhymes	
	Learn the colours in French		Learn the colours in French		Learn the colours in French	
	Count from 1 - 20 in French		Count from 1	- 20 in French	Count from 1	- 20 in French
	Learn t	heme vocabulary	Learn them	e vocabulary	Learn theme	e vocabulary

## Ashurst Church of England Aided Primary School Curriculum Map



Year R, 1 and 2 Cycle C 2021-2022

	Autumn	Spring	Summer
Topic	Marvellous Me / Superheroes	All creatures great and small	Ship Ahoy / Under the sea
Key events			Visit beach and the RNLI Station
Key	How do I keep myself healthy?	Where do the animals live?	What loves at the bottom of the deep blue
Questions	How and why do we care for others?  What keeps us healthy?	Why?	sea? Why do pirates wear eye-patches?
Continuous		ng skills including following instructions; asking and	
Provision	•	evelopment e.g. turn taking, sharing, caring for oth	<del>-</del> •
		Self-care and independent learning skills	
		Creative activities including art-based activities	
	• •	ndoors and outdoors / Opportunities to develop gr	
		and daily weather patterns including environment	
	•	Months of the year / Time / Timelines - yesterd	
Class texts	Goldilocks	Historical with Fantasy - character description	The Snail and the Whale
	Gingerbread Man	Setting description,	Commotion in the Ocean
	Oliver's vegetables	Three Little Pigs	Sharing a shell
	Oliver's Fruit Salad	Non-fiction - Non-Chronological reports, The	Tiddler
	A Tear Thief	Very Hungry Caterpillar	The Man whose Mother was a Pirate
		Poetry - Bumpus, Jumpus Dinosaurumpus	
		The Bad-Tempered Ladybird	
English	Sentence work / Spellings/ Phonics	Sentence work / Spellings/ Phonics	Sentence work / Spellings/ Phonics
	Narrative - Talk4Write - Traditional Fairy	Non-fiction - research / information posters	Non-fiction - research RNLI / leaflet writing,
	Tales - Goldilocks / Gingerbread	Narrative - adventure story writing	fact files
	Non-fiction - Persuasive - Posters linked to	Poetry	Narrative - Fantasy story writing, setting
Daily Phonic	keeping yourself healthy - food, water,		description
Sessions	exercise		Poetry - Sea and fantasy creatures, Sea
	Poetry - Michael Rosen		Shanties

Maths	Reception: Size / Height and length / 2D and	Reception: Length of number rods / Weight /	Reception: Weight / Positional language /
	3D shapes / Capacity	Time / Money/ 2D and 3D shapes / Opposites	Length and distance / 2D and 3D shapes /
	Year 1: Secure Foundations 1/12	/ Positional language / Length and distance	Capacity / Money / Height / Time
	Pattern and Algebra 1	Year 1: Pattern and Algebra 1/2/3	Year 1: Pattern and Algebra 3/4/5
	Calculating 1	Calculating 1/2/3/4/5	Calculating 6/7/8/9
	Numbers and the Number system 1	Numbers and Number Systems 1/2	Numbers and Number Systems 3/4
Numicon	Year 2: Getting Started	Time	Shape / Space / Measure inc money
Programme	Numbers and Number Systems 1/2/3/4	<b>Year 2:</b> Calculating 4/5/6/7/8/9	<b>Year 2:</b> Calculating 10/11/12/13/14/15/16
	Pattern and Algebra 1/2/3/4	Pattern and Algebra 4/5	Pattern and Algebra 6/7
	Calculating 1/2/3/4/5/6	Number and Number Systems 5	Number and Number Systems 5/6
		Time	Shape / Space / Capacity /Temperature /
			Position and Movement /Measure inc Time
Science	Animals, including humans	Animals, including humans	Everyday Materials
	Identify and name a variety of common	Identify and name a variety of common animals	Identify and compare the uses of a variety of
	animals, including fish, amphibians, reptiles,	that are carnivores, herbivores and omnivores.	everyday materials, including wood, metal,
	birds and mammals. (Yr1)	(Yr1)	plastic, glass, brick, rock, paper and cardboard
	Describe and compare the structure of a	Food chains - (Yr2)	for particular uses (Yr2)
	variety of common animals (fish, amphibians,	Living things and their habitats	Floating and sinking
	reptiles, birds and mammals including pets).	Identify that most living things live in habitats	
	(Yr1)	to which they are suited and describe how different habitats provide for the basic needs	Seasonal changes / Weather reports
	Seasonal changes / Weather reports	of different kinds of animals and plants, and how they depend on each other. (Yr2)	
		Seasonal changes / Weather reports	
	Working Scientifically: POS (Yr1 / Yr2)		
	Ask simple questions and recognise that the	y can be answered in different ways /	Observe closely, using simple equipment
	Use their observations and ideas to suggest	answers to questions /	Perform simple tests
	Gather and record data to help in answering	questions /	Identify and classify

Computing	Word Processing	1:5	Word Processing	2:3	Word Processing	2:3
	Word / Sentence	Maze Explorers	Instruction writing	Spreadsheets	Writing for a purpose	Presenting ideas
	Writing	3 Weeks	2 Weeks	4 Weeks	3 Weeks	4 Weeks
	2 Weeks	Programs - 2Go		Programs - 2Calculate		Programs - Various
	Online Safety &	2:2	2:7		1:3	
	Exploring Purple Mash	Online Safety	Making Music	Programming	Pictograms	Consolidation Work
	4 Weeks	3 Weeks	3 Weeks	Bee-Bots / Roamers	3 Weeks	2 Weeks
	Programs - Various	Programs - Various	Programs - 2Sequence	2 Weeks	Programs – 2Count	
History	Family	/Tree	Pre-historic	- Dinosaurs	David Att	enborough
	Who is in y	our family?				
Geography	Plot where our fo	amilies come from	Local Geography - cr	eate maps and follow	Physical and human features and	
	Fieldwork and observa	tions of the geography	direc	tions	characteristics	of the seaside.
	of our	school				
Art	Self Po	ortraits	Giuseppe Arcimboldo		Beach art	
	Paint portraits in t	he style of Picasso	(fruit faces)		Andy Goldsworthy	
	Draw people in the	style of L. S. Lowry			Water colour sea scene painting	
	Fruit and vegeto	ables - Still Life			Sea portraits	
D. T.	Build a s	skeleton	Fruit Kebabs / Smoothies (chopping skills)		Create a seascape	
	Puppets	making	Design and build a bug hotel		Treasure maps	
Music	Hey You!	My Stories	Zootime	Your Imagination	Our World	Reflect, Rewind and Replay
P.E.	Games Swimming	Dance	Gymnastics	Games	Games Ball skills	Team Games
R.E.	Baptism / church	Why do Christians	Why is the Torah	Why do Christians	Why is the word God	Creations / blessings
	Why is belonging to	perform Nativity	such a joy for the	put a cross in the	so important to	Why do Jewish
	God and the church	plays at Christmas?	Jewish Community?	Easter garden? (UC)	Christians? (UC)	families say so many
	family important to	(UC) (Incarnation)	(KS1 Judaism)	(Salvation)	(God)	prayers and
	Christians? (KS1 C)	•				blessings?
						(KS1 Judaism)

PSHE	New beginnings	Getting on and falling out  Managing feelings Empathy Social skills Say no to bullying Empathy Self-awareness Social skills	Going for goals! • Motivation • Self-awareness	Good to be me • Self-awareness • Managing feelings • Empathy	Relationships • Self-awareness • Managing feelings • Empathy	Changes • Motivation • Social skills • Managing feelings
MFL	Gre	eeting rhymes	Greeting rhymes		Greeting rhymes	
	Learn the colours in French		Learn the colours in French		Learn the colours in French	
	Count from 1 - 20 in French		Count from 1	- 20 in French	Count from 1 - 20 in French	
	Learn t	theme vocabulary	Learn them	e vocabulary	Learn theme	e vocabulary