## Ash Class Curriculum 2022-23

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
VISION	Together We Grow	Together We Give	Together We Grow	Together We Give	Together We Grow	Together We Give		
VALUES	LOVE		HOPE	DPE	JC	ייייייין אכ		
	I know I an	n loved and I show love to	We stand up fo	We stand up for what we believe and try		We are curious and actively engaged.		
	Others.							
CO/O/T//A//T)/			make the world a better place.		251/01/0			
SPIRITUALITY	SELF	SELF OTHERS		BEAUTY OF THE WORLD		BEYOND		
	Letting Love In	Showing love to others	Making a difference in our communities	Making a difference in the world	Creativity	Dreaming Big Dreams		
	What is special about	What makes a good	What is special about	What does caring for	How can I use my	Who are your heroes		
	me?	friend?	where we live?	the world look like?	imagination to create	and why do you admire		
	KEY TEXT: Elmer	KEY TEXT: The Selfish	KEY TEXT:	KEY TEXT: Someone	new things?	them?		
		Crocodile		swallowed Stanley	KEY TEXT:	KEY TEXT: Supertato		
VISION IN ACTION	Harvest- Trussell Trust,	COP 27, Anti-Bullying	Children's Mental	Fairtrade Fortnight	Earth Day: 'Restore our	Refugee Week		
	In Jolly Good Company,	Week, Children in Need	Health Week: Growing	Comic Relief	Earth'.			
	Just One Tree Day,	Transform Our World	Together	Lent Challenge				
	Global Neighbours	Youth Summit						
		Christingle: Children's						
HEARTSMART	Get Heart Smart	Society Don't Forget to Let	Too Much Selfie Isn't	Don't Rub It In, Rub It	Fake is a Mistake	No Way Through Isn't		
HEARISMARI	get Heart Smart	Love In	Healthy	Out	Fare is a Miscare	True		
		Love m	nearcity	Out		True		
Communication	Listening and attention	Listening and attention	Listening and attention	Listening and attention	Listening and attention	Listening and attention		
and Language	Rules	taking turns	Maintaining attention	Listen and do	Responding to stories	Taking account of		
	Listening skills	Understanding	Understanding	Understanding	Understanding	others		
	Show interest in	Following simple	Why and how	Two-part instructions	Humour responding to	Understanding		
	sounds	instructions	questions	Speaking	others ideas	Complex instructions		
	Engage in story times.	Speaking	Speaking	Organising and	Speaking	Speaking		
	Understanding	Vocabulary	Storylines into	sequencing talk	Creating and retelling	Explanations		
	Prepositions	Asking questions	imaginative play		stories			
	Speaking	Engage in story times						
	Retelling events							
	Talk about stories to							
	build familiarity and							
	understanding							
Gross Motor	Wiggle and Jiggle/The Daily Mile P.E.							
	Fundementals	Games	Athletics	Gymnastics	Games	Dance		
	Changing to PE kit	Listening	Running	Balance	Throwing	Movement		
	Listening	Cooperation	Jumping	Co-ordination	Catching	Sequence		
	Following instructions	Team-work	Ball skills		Aiming	Cooperation		
Fine motor	Funky fingers							
	Letter formation 1a		Letter formation 1b- line placement		Letter formation 2- relative size of letters			
Poetry	Chop, chop	Leaves are falling	Spring wind	A little seed	Tiny Tim	The fox		
Fiction writing	Defeating a monster	Cinderella tale	Traditional tale	Defeating the monster	Cinderella Tale	Journey tale		

	TfW text: The Three	TfW text: The Elves and	TfW text: Goldilocks	TfW text: Jack and the	Focus: description	TfW: The Gingerbread
	Billy Goats Gruff	the Shoemaker	and the Three Bears	Beanstalk		Man
N. C:	Focus: setting	Focus: character	Focus: dialogue	Focus: description		Focus: dialogue
Non-fiction	BASELINE	Writing to inform:	Writing to inform:	Writing to inform:	Writing to inform:	Writing to inform:
writing		Letter	Recount	Instructions	Information	Instructions
		TfW text: Dear Santa	TfW: Police report- What Goldilocks did	TfW: How to catch a	TfW: Duck facts	TfW: How to catch
				giant		fox
Phonics	Read Write Inc scheme	Read Write Inc scheme	next Read Write Inc scheme	Read Write Inc scheme	Read Write Inc scheme	Read Write Inc scher
Maths	Number	Number	Number	Number	Number	Number
Machs	BASELINE	Represent numbers to	Introducing 0	Making pairs	Building number	Sharing & grouping
	Match & Sort	s	Comparing numbers to	Counting to 9 & 10	beyond 10	Odd and even
	Compare amounts	Composition of	comparing numbers to	Comparing numbers to	Counting patterns	Deepening
	compare amounts	numbers to 3	Composition of 4 & 5	10	beyond 10	understanding
		One more and less	6, 7 & 8	Number bonds to 10	Adding more	Patterns and
			Combining 2 groups	Number bonds to 10	Taking away	relationships
					Doubling	retactoriships
	Measure, space &	Measure, space &	Measure, space &	Measure, space &	Measure, space &	Measure, space &
	spatial thinking	spatial thinking	spatial thinking	spatial thinking	spatial thinking	spatial thinking
	Compare size, mass	Circles and triangles	Comparing mass and	3D shapes	Spatial reasoning	Visualise and build
	and capacity	4 sided shapes	capacity (2)	Spatial awareness	Match, rotate,	Mapping
	Explore pattern	Positional language	Length & height	Patterns	manipulate	11 3
		5 5			•	
			Time		Compose and	
			Time See White Rose Math	s Hub Yearly overview	Compose and decompose	
			See White Rose Math			
Science	Working scientifically	L Senses			decompose Animals	Materials
Science			See White Rose Maths	Vorld	decompose	
<b>Science</b> Ongoing	Working scientifically	Senses	See White Rose Maths Jnderstanding the V States of matter	Vorld Plants	decompose Animals	
Ongoing	Working scientifically What would a scientist	<b>Senses</b> How can I use my 5	See White Rose Maths <b>Inderstanding the V</b> States of matter Why does ice melt?	<b>Vorld</b> Plants How does a plant	decompose Animals Butterfly life-cycle	
Ongoing throughout the	Working scientifically What would a scientist do?	<b>Senses</b> How can I use my 5	See White Rose Maths <b>Understanding the V</b> States of matter Why does ice melt? Seasonal changes	<b>Vorld</b> Plants How does a plant	decompose Animals Butterfly life-cycle Seasonal changes	
Ongoing throughout the year – Seasonal Changes	Working scientifically What would a scientist do? Seasonal changes Autumn-Winter	<b>Senses</b> How can I use my 5 senses?	See White Rose Maths <b>Understanding the V</b> <b>States of matter</b> Why does ice melt? <b>Seasonal changes</b> Winter-Spring	<b>Vorld</b> Plants How does a plant grow?	decompose Animals Butterfly life-cycle Seasonal changes Spring-Summer	Will it float or sink
Ongoing throughout the year – Seasonal	Working scientifically What would a scientist do? Seasonal changes Autumn-Winter Local places in the UI	Senses How can I use my 5 senses? K and other countries	See White Rose Maths <b>Understanding the V</b> <b>States of matter</b> Why does ice melt? <b>Seasonal changes</b> Winter-Spring Ma	Vorld Plants How does a plant grow?	decompose Animals Butterfly life-cycle Seasonal changes Spring-Summer Eco	Will it float or sink
Ongoing throughout the year – Seasonal Changes	Working scientifically What would a scientist do? Seasonal changes Autumn-Winter Local places in the UI What is special about	Senses How can I use my 5 senses? K and other countries t Wimborne St Giles?	See White Rose Maths <b>Understanding the V</b> <b>States of matter</b> Why does ice melt? <b>Seasonal changes</b> Winter-Spring Ma How can I use maps hel	<b>Vorld</b> Plants How does a plant grow? aps p to me learn about the	decompose Animals Butterfly life-cycle Seasonal changes Spring-Summer Eco	Will it float or sink
Ongoing throughout the year – Seasonal Changes <b>Geography</b>	Working scientifically What would a scientist do? Seasonal changes Autumn-Winter Local places in the UI What is special abour Where am I i	Senses How can I use my 5 senses? K and other countries t Wimborne St Giles? n the world?	See White Rose Maths <b>Anderstanding the V</b> <b>States of matter</b> Why does ice melt? <b>Seasonal changes</b> Winter-Spring Ma How can I use maps hel wo	<b>Vorld</b> <b>Plants</b> How does a plant grow? <b>aps</b> p to me learn about the rld?	decompose Animals Butterfly life-cycle Seasonal changes Spring-Summer Eco How can I look	Will it float or sink logy after the world?
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Ongoing throughout the year – Seasonal Changes <b>Geography</b>	Working scientifically What would a scientist do? Seasonal changes Autumn-Winter Local places in the UI What is special abour Where am I i My own time How have	Senses How can I use my 5 senses? K and other countries t Wimborne St Giles? n the world? eline/WW I/II I changed?	See White Rose Maths <b>Anderstanding the V</b> <b>States of matter</b> Why does ice melt? <b>Seasonal changes</b> Winter-Spring Ma How can I use maps hel wo	Vorld Plants How does a plant grow? aps p to me learn about the rld? d Queens	decompose Animals Butterfly life-cycle Seasonal changes Spring-Summer Eco How can I look	Will it float or sink logy after the world? history
Ongoing throughout the year – Seasonal Changes <b>Geography</b> History	Working scientifically What would a scientist do? Seasonal changes Autumn-Winter Local places in the UI What is special abour Where am I i My own time	Senses How can I use my 5 senses? K and other countries t Wimborne St Giles? n the world? eline/WW I/II I changed?	See White Rose Maths <b>Inderstanding the V</b> <b>States of matter</b> Why does ice melt? <b>Seasonal changes</b> Winter-Spring Ma How can I use maps hel wo <b>Kings an</b>	Vorld Plants How does a plant grow? aps p to me learn about the rld? d Queens	Animals Butterfly life-cycle Seasonal changes Spring-Summer Eco How can I look Local I Who is Lord	Will it float or sink logy after the world? history
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Ongoing throughout the year – Seasonal Changes Geography History Computing	Working scientifically What would a scientist do? Seasonal changes Autumn-Winter Local places in the UI What is special abour Where am I i My own time How have Why do we w Experiments with simple technology to solve problems or accomplish tasks.	Senses How can I use my 5 senses? K and other countries t Wimborne St Giles? n the world? eline/WW I/II I changed? year poppies? Online safety Who can help me if something worries me online? Incarnation	See White Rose Maths Jnderstanding the V States of matter Why does ice melt? Seasonal changes Winter-Spring Ma How can I use maps hel wo Kings an Who is Queer Online safety How can I stay safe online? Who can help me if it goes wrong? Salvation	Vorld Plants How does a plant grow? Aps p to me learn about the rld? d Queens n Elizabeth II? How can I use technology to produce a desired result? How can I use technology to solve a specific problem? Salvation	Animals Butterfly life-cycle Seasonal changes Spring-Summer Eco How can I look Local I Who is Lord Digital Creation	Will it float or sink logy after the world? history Shaftesbury? rt Media Incarnation
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		Diwali celebrations		Ramadan celebrations		
Music	Music Makers- So	ongs and rhymes	Music Makers-	Charanga	Music	Makers
	Instruments		Performing songs and Our World			
	Charanga	Nativity	rhymes		Char	anga
	Me		Performing with		Ever	yone
			instruments			
Art	Painting	3D modelling and	Collage	Drawing	Textiles	Printing
	Ways of applying paint	sculpture				
DT	Exploring structures and construction kits		Wheels and Axels		Fruit and Veg snack	
Enrichment	People who help us-	Diwali workshop		Farm visit		
	Firefighters and Police	Salisbury Cathedral				
	officers	visit				