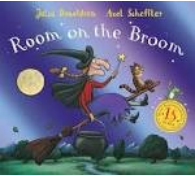




# Year 1 & 2 Rolling Curriculum 1


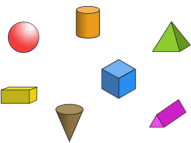


	<b><u>Autumn</u></b>	<b><u>Spring</u></b>	<b><u>Summer</u></b>
<b><u>Literacy</u></b> 	<b>Julia Donaldson:</b> <i>Room on the Broom</i> <i>The Gruffalo</i> <b>Frozen Worlds:</b> <i>The Rainbow Bear</i> - Michael Morpurgo <i>The Snowman</i> - Raymond Briggs	<b>Traditional Tales:</b> <i>Little Red Riding Hood</i> <i>The Gingerbread Man</i> <b>Space:</b> <i>Man On The Moon</i> - Simon Bartram <i>How To Catch A Star</i> - Oliver Jeffers	<b>Local Area &amp; Amblecote:</b> <i>Handa's Surprise</i> - Eileen Browne <i>Meerkat Mail</i> - Emily Gravett
<b><u>Science</u></b> 	Materials Seasonal Changes Working Scientifically	Animals Including Humans Seasonal Changes Working Scientifically	Living Things and their Habitats Seasonal Changes Working Scientifically
<b><u>P.E.</u></b> 	Gymnastics Games - Attack & Defend	Dance Games - Hit, Catch and Run	Games - Send & Return Run, Jump, Throw Sports Day Skills

*'At Amblecote we achieve because in our pupils we believe.'*

# Year 1 & 2 Rolling Curriculum 1






	<b>Autumn</b>	<b>Spring</b>	<b>Summer</b>
<b>Numeracy</b> <b>Year 1</b> 	Place Value Addition & Subtraction Geometry: Shape	Addition & Subtraction Place Value Measurement: Length & Height Measurement: Weight and Volume	Multiplication & Division Fractions Geometry: Position & Direction Place Value Measurement: Money Time
<b>Numeracy</b> <b>Year 2</b> 	Place Value Addition & Subtraction Measurement: Money Multiplication & Division	Multiplication & Division Statistics Geometry: Shape Fractions Measurement: Length & Height	Position & Direction Problem solving & efficient methods Measurement: Time Measurement: Mass, Capacity & Temperature Investigations

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# Year 1 & 2 Rolling Curriculum 1





	<b>Autumn</b>		<b>Spring</b>		<b>Summer</b>
<b>Art</b> 	Julia Donaldson art Kandinsky Klee Mondrian	Snowflake printing Polar bear scene Tie dye cold colours Material Collage	Exploring artistic techniques Natural art	Van Gogh Space art Exploring dyes	Local area art Stained glass windows African art Sunset silhouettes Clay masks & thumb pots Beads & Patterns
<b>Geography</b> 	Continents & oceans Seasonal weather patterns North & South poles				The Local Area Human features of geography Map drawing Contrasting countries (Africa)
<b>History</b> 	Robert Falcon Scott Guy Fawkes Remembrance		Neil Armstrong Comparing modern astronauts with the astronauts of the past		Local area history - glass making; Webb, Corbett, Stuart, Silvers

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# Year 1 & 2 Rolling Curriculum 1



	<b>Autumn</b>		<b>Spring</b>		<b>Summer</b>
<b>D.T.</b> 	Julia Donaldson art Kandinsky Klee Mondrian	Snowflake printing Polar bear scene Tie dye cold colours Material Collage	Vegetable Soup Puppet Making		
<b>Computing</b> 	Internet Safety Exploring Purple Mash Effective Searching	Lego Builders Technology outside of school Grouping & sorting	Creating Pictures	Spreadsheets	Coding

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# Year 1 & 2 Rolling Curriculum 1



	<u>Autumn</u>		<u>Spring</u>		<u>Summer</u>	
<b>R.E.</b> 	Friendship	Christmas	Caring For Others	Gifts & Giving	Places of Worship	Religious & Rituals
<b>P.S.H.E.</b> 	Aiming High Be Yourself TEAM		It's My Body Be Yourself		Britain Money Matters	
<b>Music</b> 	Topic & Harvest Begin playing glockenspiel	How fast? How high? How long? Topic & Christmas	Play glockenspiel pieces Topic songs	Create your own music Easter songs	Play music by ear How loud? How many?	Performance in phase assembly How can you remember your music?

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