



Bloom CLASS Curriculum Overview Summer 2026

This half of the summer term Bloom Class will be studying:

	Book/ Unit/ Topic	Content
English	Poetry- a range of poems Fiction - Traditional Tales Jack and the Beanstalk	<ul style="list-style-type: none">● Performing poems● Exploring imagery● Understanding meaning of a poem● Developing shape poems● Writing poetic sentences● Acrostic poems● Planning a poem● Writing a poem● Editing and publishing a poem <ul style="list-style-type: none">● Explore different traditional tales● Retrieving information● Retelling a story● Asking and posing questions● Using adjectives● Understanding noun phrases● Using speech in writing● Planning a story● Writing a story● Editing and publishing a story
Maths	Fractions Percentages Money Statistics	<ul style="list-style-type: none">● Recognise, find, name and write $\frac{1}{2}$, $\frac{1}{4}$, $\frac{3}{4}$s of a length, shape or quantity● Write simple fractions● Understand 100% and half 50%● Recognise and use symbols for pounds (£) and pence (p)● Combine amounts to make a particular value.● Find different combinations of coins that equal the same amounts of money.● Solve simple problems in a practical context involving addition and subtraction of money of the same unit● Calculate change. <ul style="list-style-type: none">● Interpret and construct simple pictograms● Interpret and construct simple tally charts● interpret and construct simple block diagrams● Interpret and construct simple tables.● Answer questions about totalling and comparing categorical data.
ICT	Multimedia & Sound	<ul style="list-style-type: none">● Find and load Microsoft Paint,● Use Paint tools to create stick figure images

	E-Safety Programming	<ul style="list-style-type: none"> ● Save stick figure images as JPEG's ● Enhance Stick figure images with colour and animation, ● Understand and explain the term E-Safety, ● Learn and Understand why we need to be vigilant when using the Internet. ● Produce instructions to move a robot around our classroom ● give instructions to others to move a robot around a room ● Describe what happens when the wrong instructions are given.
Science	Plants and living things	<ul style="list-style-type: none"> ● What is a plant? ● Types of plants ● Comparing plants ● Parts of a plant ● Plant life cycle ● Plant recap & application
PSHE	Managing Feelings Healthy Lifestyles	<ul style="list-style-type: none"> ● Feelings and emotions ● Managing feelings ● Healthy and unhealthy foods ● Sleep
PE	Football Tennis	<ul style="list-style-type: none"> ● Rules of the game. ● Balance. ● Team work. ● Football skills. ● Gross motor skills. ● Rules of the game. ● Hand eye co-ordination. ● Gross motor skills
RE	Christianity	<ul style="list-style-type: none"> ● Leading by Example; Parable of the Sower. ● symbols and actions ● Similarities between communities ● Right and wrong ● Expressing ideas and opinions
Humanities (This term we are focusing on History)	Significant Individuals: Travellers and Transport	<ul style="list-style-type: none"> ● What is an explorer? ● Who was Amelia Earhart? ● Who was Neil Armstrong? ● Who was Ernest Shackleton? ● Comparing achievements of different explorers
Art	Exploring different effects - plants	<ul style="list-style-type: none"> ● Exploring shape and line to draw flowers ● Exploring sculpture and texture to create flowers ● Exploring tones to shade ● Colour mixing ● Printing and creating patterns ● Combining elements to create a flower garden

For further information or more details about the specific content please contact your child's Form Tutor.