

Brownhill Primary

Intent

At Brownhill Learning Community we meet the needs of young people who are unable to access mainstream provision either through our PRS, Year 11 Centre or Specialist Primary and Secondary Provision. We pride ourselves on creating a nurturing environment and giving pupils opportunities to develop social, emotional and life skills as well as making academic progression. Developing these vital skills goes hand in hand with ensuring the pupils make academic progress crucial to their future.

The curriculum is ambitious, personalised, creative and flexible, allowing the needs of all pupils to be met. Our purposeful learning environment puts the individual needs of each pupil at the centre of our decision making. A

Implementation

We provide a curriculum that is tailored to individual pupils and is linked to career aspirations and interests in order to maximise engagement and outcomes for each individual student. The National Curriculum underpins our curriculum offer at all our provisions. The National Curriculum provides pupils with an introduction to the essential knowledge that they need to be educated citizens. It introduces pupils to the best that has been thought and said; and helps engender an appreciation of human creativity and achievement.

Impact

Lifelong learners; prepared for a successful transition to mainstream, college or work where they can make a positive contribution to their community and where they can continue to develop.

Our key strength lies in our holistic, multi-disciplinary approach that focuses on making sure all of our learners are happy, proud and confident individuals as well as taking relevant qualifications to ensure future success.

NB For the academic year 2022/23 all KS3 Learners are currently studying a foundation year in Science English and ICT. They are following the Year 7 curriculum

Moonbeams	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	Number and Place value Calculations: Addition and subtraction	Geometry Position and direction Number and place value:	Calculations: addition and subtraction Geometry:	Number and place value: Numbers to 20/40 Calculations:	Calculations: Multiplication and division Fractions: Halves, quarters	Measurement: Time, Money, Volume Capacity and Mass Geometry space

		numbers to 10/20 Calculations: Addition and subtraction	Shapes and Patterns Measurement: Length and Height	Addition and Subtraction Calculations: Multiplication	and sharing Number and place value: Numbers beyond 20	
Literacy	Marvellous me Elmer by David Mckee Avocado Baby by John Burningham Narrative (fiction) Write a list	Winter Bonfire night - senses poem Jack Frost by Kazuno Kohara Letters to Father Christmas Poetry Write a letter	Dinosaurs Harry and his Bucket full of Dinosaurs by Ian Whybrow If I had a Dinosaur by Gabby Dawnay Create a 'lost' poster Postcard	Things that grow Jasper's Beanstalk by Nick Butterworth The Enormous Turnip Sequence a story Write a set of Instructions	Minibeasts What the Ladybird heard by Julia Donaldson The Bee Book by Charlotte Milner Fact file (Non-fiction)	At the seaside The Train Ride by June Crebbin Look what I found at the Seaside by Moira Butterfield Write a Recount Write a list
Science	Everyday Materials	Seasonal changes	Plants	Animals	Humans	Living things and their habitats
Theme	Marvelous me	Winter	Dinosaurs	Things that grow	Minibeasts	At the Seaside
Humanities	History - The moon/ Neil Armstrong	Geography - wonderful weather	History - Toys	Geography - Our local area	Geography - Comparing England and Madagascar	History - Seaside holidays Then and Now
Arts	Art Painting - develop colour mixing techniques to create a self portrait	DT Bonfire/ firework pictures Snowflake	DT Design and create a dinosaur sock puppet Children will	Art Observational painting/drawing of sunflowers colour, shape and texture - Van Gogh	DT Children will create a clay minibeast using natural materials Children will use various	Art Collage - children will explore different materials and textures to create a seaside scene and sea creatures

	Leaf printing - patterns	suncatchers using collage. Children will design and create their own Christmas baubles using various materials	sculpt their own 'dinosaur bones' using salt dough.	Printing with flower heads	materials to create a 'bug hotel' using recycled materials.	
Literature	Elmer by David Mckee Avocado Baby by John Burningham	Bonfire night - senses poem Jack Frost by Kazuno Kohara Letters to Father Christmas	Harry and his Bucket full of Dinosaurs by Ian Whybrow If I had a Dinosaur by Gabby Dawnay	Jasper's Beanstalk by Nick Butterworth The Enormous Turnip	What the Ladybird heard by Julia Donaldson The Bee Book by Charlotte Milner	The Train Ride by June Crebbin Look what I found at the Seaside by Moira Butterfield
PSE Theme	Relationships	Wider world	Health and wellbeing	The environment	Health and wellbeing	Relationships
PSE	Feelings and emotions - confidence to talk to others and try new things. Healthy relationships - Be interested in others and begin to form special relationships.	Rights and responsibilities - Awareness of needs of others and their own. Understanding classroom rules. Money matters - Where does my money come from?	Growing and changing - understanding how things happen and how things work. Understanding growth. Keeping safe - Tell adults when they are hungry / tired etc. Understand the need for safety.	Taking care of the environment - develop an understanding of growth and decay over time.	Healthy lifestyles - observe the effects of activity on their bodies. Understand equipment and tools need to be used safely. Good exercise, diet and sleep can make us feel better.	Valuing difference - accepting the needs of others. Being accepted. Taking turns. Show sensitivity to others.

Stars	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	<p>Number: Numbers to 100. Place value.</p> <p>Number: Addition and subtraction.</p>	<p>Number: Addition and subtraction. Measurement : Money.</p>	<p>Number: Multiplication and division.</p> <p>Statistics: Pictograms and tally charts.</p>	<p>Geometry: Properties of shape.</p> <p>Number: Fractions.</p>	<p>Number: Problem solving. Geometry: Position and direction.</p> <p>Measure: Time.</p>	<p>Measure: Capacity and temperature.</p> <p>Number: Addition and subtraction (refresh).</p> <p>Number: Multiplication and division (refresh).</p>
Literacy	<p>The Colour Monster by Anna Llenas - Poem.</p> <p>Chocolate Cake by Michael Rosen - Instructions.</p>	<p>Grandad's Island by Benjamin Davi's - Letter.</p> <p>The Storm Whale by Benji Davis - Information Page.</p> <p>If Sharks Disappear - Fact File.</p>	<p>Prince Cinders by Babette Cole - retell a story.</p> <p>Little Red by Bethan Woolvin - Diary.</p>	<p>All Aboard the London Bus by Patricia Toht - Narrative.</p> <p>The Queen's Hat by Steve Antony - Narrative.</p>	<p>Ivy and the lonely Raincloud by Katie Hartnett - narrative, information page.</p>	<p>Toys from the past - Report.</p> <p>That Rabbit belongs to Emily Brown - Narrative</p>
Science	Everyday Materials	Forces	Plants	Animals	Humans	Living things and their habitats
Theme	<i>Groundbreaking Greeks</i>	<i>Reasons for Seasons</i>	<i>Misty Mountains</i>	<i>Emperors & Empires</i>	<i>Street Beneath My Feet</i>	<i>Plague & Peril</i>
Humanities	History Nurturing Nurses	Geography Oceans and Seas	History Explorers and Adventurers	Geography London	History Toys	Geography Weather

Literature	The Colour Monster by Anna Llenas - Poem. Chocolate Cake by Michael Rosen - Instructions.	Grandad's Island by Benjamin Davi's - Letter. The Storm Whale by Benji Davis - Information Page. If Sharks Disappear - Fact File.	Prince Cinders by Babette Cole - retell a story. Little Red by Bethan Woolvin - Diary.	All Aboard the London Bus by Patricia Toht - Narrative. The Queen's Hat by Steve Antony - Narrative.	Ivy and the lonely Raincloud by Katie Hartnett - narrative, information page.	Toys from the past - Report. That Rabbit belongs to Emily Brown - Narrative
Art	Art Colour Choas	Design Technology Weaving	Design Technology Moving Pictures	Art Landscapes and Cityscapes	Art Joan Miro	Design Technology Weather Stations
PSE Theme	Relationships	Wider world	Health and wellbeing	The environment	Health and wellbeing	Relationships
PSE	Feelings and emotions - Recognise feelings in themselves and others and how they can be hurt. Healthy relationships - working together, boundaries and relationships and resolving conflict.	Rights and responsibilities - contributing to life in the classroom. Following the rules, looking after themselves and others. Money matters - needs and wants. How to keep track of money.	Healthy lifestyles - Keeping our body healthy. Likes and dislikes. Managing feelings. Personal hygiene.	Taking care of the environment - improvements and harm to local environments. Ways to look after environments.	Healthy lifestyles - change, growth and getting older. Naming main body parts. Likes, choices and change. Keeping safe - rules for keeping physically and emotionally safe. Personal identity.	Valuing difference - attributes: kindness / fairness. Sharing and respecting others. Know and appreciate similarities.

Sun	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	<p>Number: Numbers to 1000. Place value.</p> <p>Number: Addition and subtraction.</p>	<p>Number: Multiplication and division.</p> <p>Measurement : Money</p>	<p>Measurement : Length</p> <p>Measurement : Mass</p> <p>Measurement : Volume</p>	<p>Measurement: Time</p> <p>Measurement : Perimeter</p> <p>Statistics: Pictures and Bar Graphs</p>	<p>Number: FDP</p> <p>Properties of Shape: Angles</p> <p>Geometry: Properties of Shape; line and Shape</p>	<p>Geometry: Properties of Shape; line and Shape</p> <p>Number: Addition and subtraction (refresh).</p> <p>Number: Multiplication and division (refresh).</p>
Literacy	<p>Theseus & the Minotaur</p> <p>(Narrative Myth)</p>	<p>Autumn is here</p> <p>(Poetry)</p>	<p>George and The Dragon by Chris Wormell</p> <p>(Narrative Legend)</p>	<p>The Journal of Iliona, A Young Slave</p> <p>(Non Fiction - Diary)</p>	<p>The Street Beneath My Feet</p> <p>(Non-Fiction - Explanation)</p>	<p>The Plague</p> <p>(Play Script)</p>
Science	<p>Living Things & Their Habitats</p>	<p>States of Matter</p>	<p>Animals Including Humans</p>	<p>Electricity</p>	<p>Sound</p>	<p>Scientists & Inventors</p>

Theme	Groundbreaking Greeks	Reasons for Seasons	Misty Mountains	Emperors & Empires	Street Beneath My Feet	Plague & Peril
Humanities	History Ancient Greece A study of Greek life and achievements and their influence on the western world	Geography Water, Weather and Climate	Geography Describe & understand mountains, volcanoes & earthquakes.	History The Romans	Geography Local Fieldwork	History The Great Fire of London (Linked to literacy - a study of an aspect of history beyond 1066 that is significant in the locality)
Art	Art Improve mastery of techniques such as drawing, painting and sculpture with varied materials	Design & Technology Use research & criteria to develop products which are fit for purpose Use mechanical systems in own work (Mechanisms & levers)	Music Begin to develop understanding of history of music - including study of Night on Bald Mountain	Art Mosaic Masters & Use sketchbooks to collect, record and evaluate ideas	Design Technology Use annotated sketches and prototypes to explain ideas (Structures: freestanding structures)	Music Improvise & compose music Listen with attention to detail
Literature	Theseus & the Minotaur	Autumn is Here	George & the Dragon	The Journal of Iliona, A Young Slave	The Street Beneath My Feet	The Plague (Play Script)
PSE Theme	Relationships	Wider world	Health and wellbeing	The environment	Health and wellbeing	Relationships
PSE	Feelings and emotions - recognising and managing feelings.	Rights and responsibilities - understanding UK parliament	Healthy lifestyles - making informed choices. Balanced	Taking care of the environment - our responsibilities to the	Growing and changing - aspirations and goals. Recognising and	Valuing difference - recognising stereotypes, different types of relationships. Bullying. Discrimination.

	<p>Healthy relationships - recognising physical boundaries and resolving conflict.</p>	<p>and voting. The reasons for laws. Human rights and responsibilities. Money matters - What effects my choices about money? Plan a budget.</p>	<p>lifestyle. Personal hygiene. Managing different feelings.</p>	<p>environment, community and different groups. How people's lives around the world are very different due to environment.</p>	<p>managing feelings. Handling grief. Keeping safe - risk, danger and hazards. How rules help us manage these.</p>	
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Satellites	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	<p>Number: Numbers to 1000000. Place value.</p> <p>Number: Addition and subtraction</p>	<p>Number: Addition and subtraction.</p> <p>Measurement: Algebra.</p> <p>Number: Negative numbers.</p>	<p>Number: Multiplication and division.</p> <p>Geometry: Area and perimeter.</p>	<p>Number: Fractions.</p> <p>Statistics: Ratio and proportion.</p>	<p>Number: Decimals.</p> <p>Geometry: Volume.</p> <p>Measure: Graphs.</p>	<p>Statistics: Average.</p> <p>Number: Addition and subtraction (refresh).</p> <p>Number: Multiplication and division (refresh).</p>
Literacy	The Lost Thing by Shaun Tan. Fantasy narrative	Letters from the Lighthouse by Emma Carroll. Recount.	The Great Chocoplot by Chris Callaghan.	The River. Poetry.	Greta Thunberg. Biography.	Plastic.

Science	Electricity	Evolution and inheritance	Light	Animals including humans	Living things and their habitats	Celebrating inventors and scientists
Humanities	Lost and Found Geography	WW2 History	Aztecs History	Water Cycle Geography	History of Travel and Transport History	Enough for Everyone Geography
Literature	The Lost thing Shaun Tan <i>Fantasy Narrative</i>	Letters from the Lighthouse <i>Recount</i>	The Great Chocoplot	The River <i>Poetry</i>	Greta Thunberg <i>Biography</i>	Plastic <i>Persuasive writing</i>
Art	D&T - What is it for? Evaluate their ideas and products against their own design criteria and consider the views of others to improve their work Understand how key events and individuals in design and technology have helped shape the world Apply their understanding of how to strengthen, stiffen and reinforce more complex structures	D&T - Make do and Mend Use research and develop design criteria to inform the design of innovative, functional, appealing products that are fit for purpose, aimed at particular individuals or groups Investigate and analyse a range of existing products Evaluate their ideas and products against their own design criteria and consider the views of others to improve their work	Music Play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression Improvise and compose music for a range of purposes using the inter-related dimensions of music	Art and Design About great artists, architects and designers in history	Music listen with attention to detail and recall sounds with increasing aural memory Use and understand staff and other musical notations	Art & Design To create sketch books to record their observations and use them to review and revisit ideas To improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay]
PSE Theme	Relationships	Wider world	Health and wellbeing	The environment	Health and wellbeing	Relationships

PSE	<p>Feelings and emotions - recognising and responding to others' feelings.</p> <p>Healthy relationships - what is a healthy relationship? Understanding conflict and boundaries.</p>	<p>Rights and responsibilities - what is parliament? What is representing?</p> <p>Money matters - links between jobs and money. Using a bank account.</p>	<p>Healthy lifestyles - what influences our choices about health and wellbeing? what is a positive body image? Body confidence.</p>	<p>Taking care of the environment - our responsibilities to the environment, community and different groups. How people's lives around the world are very different due to environment.</p>	<p>Growing and changing - aspirations and goals. Puberty and emotions associated with it. Human body and conception (year 6 only).</p> <p>Keeping safe - keeping physically and emotionally safe in person and online. Peer pressure. Managing emergencies.</p>	<p>Valuing difference - challenging stereotypes. Different types of relationships. Bullying. Discrimination.</p>
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Apollo	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths	<p>Number: Numbers to 1000000. Place value.</p> <p>Number: Addition and subtraction</p>	<p>Number: Addition and subtraction.</p> <p>Measurement: Algebra.</p> <p>Number: Negative numbers.</p>	<p>Number: Multiplication and division.</p> <p>Geometry: Area and perimeter.</p>	<p>Number: Fractions.</p> <p>Statistics: Ratio and proportion.</p>	<p>Number: Decimals.</p> <p>Geometry: Volume.</p> <p>Measure: Graphs.</p>	<p>Statistics: Average.</p> <p>Number: Addition and subtraction (refresh).</p> <p>Number: Multiplication and division (refresh).</p>
Literacy	Float by Daniel Miyares.	Believe in Unicorns by Michael Monpurgo.	Varmints.	Anglo-Saxon Battle.	Emperor Penguins.	Still I Rise by Maya Angelou.

Commented [CK1]: @Mark Smith please can you complete for Apollo and check the other year groups with staff

Science	Electricity	Evolution and inheritance	Light	Animals including humans	Living things and their habitats	Celebrating inventors and scientists
PSE Theme						
PSE						

PE

Blurb

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	e.g. TAG					

Commented [CK2]: @Mark Smith please can you complete for Apollo and check the other year groups with staff

Music

Blurb