







Curriculum at Blossom Diversity and Anti-Racism



Curriculum Intent

The uniqueness of every child in our school is recognised and valued. Our curriculum embraces the community, recognising and celebrating our children's diverse backgrounds and experiences. We recognise children's strengths, interests, diversity and learning needs, in order to promote a culture of acceptance, with PSHE, mental well-being and Growth Mindset at the heart of all lessons.

We constantly reflect on our learning journey to ensure that it meets the current needs and interests of our children, offering an excellent education underpinned by a broad, culturally rich curriculum to ensure that all pupils are well equipped for the next stages in their education.



Early Years Foundation Stage (Nursery and Reception)

High quality Texts

Texts
We aim to
foster a
lifelong love
of reading

I like Myself Ruby's Worry Hello Friend/Meesha Makes Friends Stanley's Stick Pirates Love Underpants Mr Big Hair Love I Love My Hair Funnybones

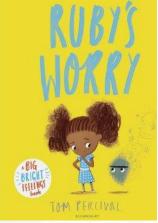
Black History Month – Motown music Celebration of Black artists – Kehinde Wiley

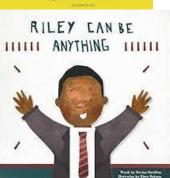












Diversity



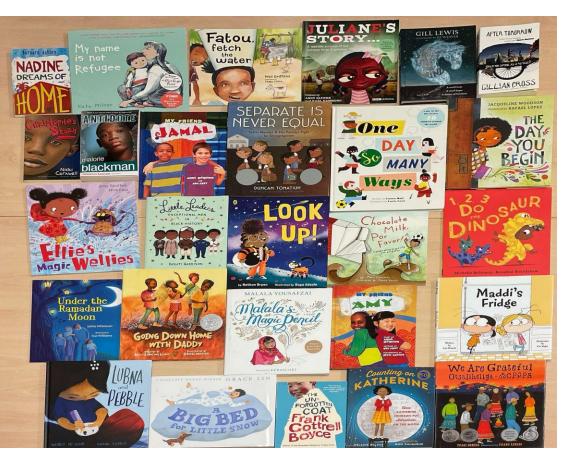


London artist Kay Davis – Reception children met her and re-created some of her art

Early Years often theme their learning and they use high quality text and/or people to inspire the children and evoke development of oracy.



We choose a range of texts to be used across the year as stimuli for writing.



I Survived the San Francisco Earthquake, 1906	Mystery of the Egyptian Scroll	The Secret Lake	The River Singers	Beowulf	Lost Words		
King of Cloud Forest	Greek Myths Who Let the Gods Out	Series of Unfortunate Events	Harry Potter	Coming to England	Benjamin Zephaniah		
The Magic Bojabi Tree	The Man on the Moon	How to Live Forever	Where The Forest Meets the Sea	Vlad and the Great Fire of London	Michael Rosen		
The Great Kopak Tree The Explorer	Stone Age Boy	Nelly and the Pirates	The Firework Maker's Daughter	Romans on a Rampage	Heard it in the Playground – Allan Ahlberg		
Floodland	Once, Then	The London Eye Mystery	Journey to the Rivers Sea	Children of the Benin Kingdom	Overheard in the Tower Block - Joseph Coelho		
Three Little Pigs Little Red Riding Hood	Jack and the Beanstalk Cinderella Jolly Christmas Postman	lggy Peck Architect	Paddington Greta and the Giants Monkey Puzzle (science link)	You Can't Take an Elephant on a Bus	The Puffin Book of Fantastic First Poems		
	Francisco Earthquake, 1906 King of Cloud Forest The Magic Bojabi Tree The Great Kopak Tree The Explorer Floodland Three Little Pigs Little Red Riding	Francisco Earthquake, 1906 King of Cloud Forest Creek Myths Who Let the Gods Out The Magic Bojabi Tree The Great Kopak Tree The Explorer Floodland Conce, Then Jack and the Beanstalk Cinderella Jolly Christmas	Francisco Earthquake, 1906 Mystery of the Egyptian Scroll The Secret Lake Series of Unfortunate Events The Magic Bojabi The Man on the Moon The Great Kopak Tree The Explorer The Explorer Stone Age Boy The London Eye Mystery Three Little Pigs Little Red Riding Hood Three Little Pigs Little Red Riding Hood The London Eye Mystery Iggy Peck Architect Jolly Christmas	Francisco Earthquake, 1906 Mystery of the Egyptian Scroll The Secret Lake The River Singers The Firework Maker's Daughter The London Eye Mystery The London Eye Mystery The London Eye Rivers Sea Three Little Pigs Little Red Riding Hood The London Eye Mystery The London Eye Rivers Sea Paddington Greta and the Giants Monkey Puzzle	Francisco Earthquake, 1906 Mystery of the Egyptian Scroll The Secret Lake The River Singers Beowulf Coming to England Where The Forest Meets the Sea Vlad and the Great Fire of London The Firework The Firework The Firework Maker's Daughter Romans on a Rampage Floodland Once, Then The London Eye Mystery The Rivers Sea Children of the Benin Kingdom Three Little Pigs Little Red Riding Hood Jack and the Beanstalk Cinderella Jolly Christmas Iggy Peck Architect Greta and the Giants Greta and the Giants Monkey Puzzle		







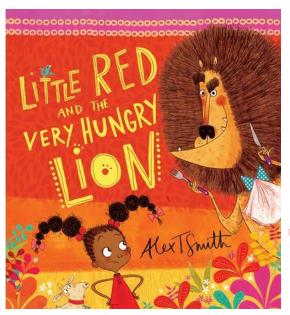
We're continually developing our book corners and continually looking to add books to the school and classrooms that raise awareness of diversity and the importance of representation.

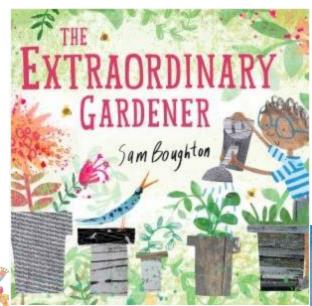


Book Fortnight

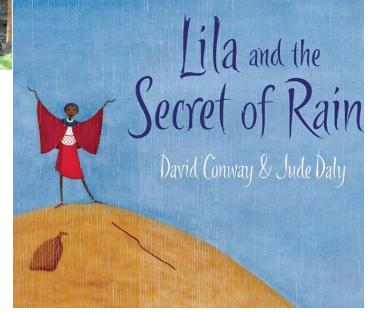
Written and illustrated by Emmi Smid

The whole school reads the same book and uses it as a stimulus for writing. It can range from sequencing the story to re-telling the story to changing the setting/characters/ending in their writing.









Literacy - Black History Month and World Poetry Day

Black female scientists:

Alice Ball - chemist

Mae Jemison - astronaut, physician Patricia Bath - opthalmologist Annie Easley - computer scientist Jane Cooke Wright - surgeon Mamie Phipps Clark - psychologist









Possible activities:

- Create a fact file
- Write a biography
- Role play interviews

- Try an experiment
- Write stories about their lives

Black authors:

Malorie Blackman - chapter books for kids Nikki Grimes - books for younger children Georgie Badiel - author and activist

Benjamin Zephaniah - poet

Jacqueline Woodson - books for younger children

Grace Nicholls - poet

John Agard - range of children's books

Possible activities:

- Retell the storu
- Illustrate for their books
- Act the story out
- Write something similar
- 500 word challenge
- Create project based on the countries/cultures in their stories

Black artists:

Jean-Michel Basquiat - graffiti art Kara Walker - contemporary art Jacob Lawrence - painter Kehinde Wiley - portrait painter El Anatsui - sculptor



- Research and create one of their pieces (TBD style)
- Make a gallery
- Do a presentation
- Using ICT, create a bio
- Draw portraits of artists















Madam CJ Walker - developed cosmetics and hair care first

Benjamin Banneker - invented a clock

Lewis Latimer - created light bulb with durable filament Thomas Elkins - pantented improvements to commodes and refrigerators

Shirely Ann Jackson - earned a doctorate

Garrett Morgan - invented 3 position traffic light Mark Dean - inventor and computer engineer

Possible activities:

- What improvements/ inventions can you make?
- Fake news item
- Make 3D models of some of the inventions- can you make them functional?



Black muscians: Shirley Bassey Stevie Wonder Aretha Franklin Miles Davis Etta James Marvin Gaye



Possible activities:

- Listen to the music
- Write a poem about their music
- Draw what you hear
- Research the lyrics and back story - present your ideas.

Black sports/athletes:

Tessa Sanderson - javeline thrower Micheal Jordan - basketball player Serena Williams - Tennis player Muhammad Ali - boxer Jesse Owens - sprinter and long jumpe Althea Gibson - tennis player Jessica Ennis Hill - heptathlon Colin Kaepernick - quarterback









Possible activities: Try one of their workouts

- Have an awards ceremony - Make sports top trumps for these
- people Write about their story

National Poetry Day falls during **Black History** Month, so we provided teachers with stimuli to create lessons for the children that centre around influential Black people in various fields.



DAUBENEY RELIGION AND WORLD VIEWS YEARLY OVERVIEW 2023-2024

Year	AUTUMN 2023		SPRING 2024		SUMMER 2024	
	A1 - Thurs 12 th Oct	A2 - Thurs 7 th Dec	SP1 - Thurs 1st Feb	SP2 - Thurs 21st March	SM1	SM2 - Thurs 11th July
Year 1	How and why do people celebrate harvest? Hymn/song words, food packets Thank you cards Dialogue a collage	How and why do Christians celebrate Christmas? Images of Jesus, carols Nativity, Nativity story, precious gifts. Precious gifts, advent calendar	Who are the Muslims in our community? 5 millars or fingers of Islam Adhan (call to prayer) Halal scenarios Speech bubbles/diaries	What does Diwali teach Hindus about good and evil? Diwali story: Ideas about 'good' Diwali celebrations Diwali card ' Symbolism of good in Diwali	RE Trip Church	What is important to Jews? Abraham's story and Shema Shema and Shahhat table Kippah or Mezuzah
Year 2	What do Hindus believe? Roles and characteristics Images/stories of Ganesh Images/stories of Krishna Comparison of Avatars and Role Models	What Values Does Hanukkah teach? Hanukkah story. Hanukkah and Jewish people today. Dreidel and Hanukkiah	What does is mean for a Christian to belong to the church? Collage of beliefs and symbols Symbols of cross/crucifix Features of a church building. Infant baptism ceremony.	Why do Christians celebrate Jesus' resurrection at Easter? Why Jesus is special to Christians Events in Jesus' life Easter card. How cards show beliefs about Jesus	RE Trip Mosque	How do we know what is right or wrong? Rules for living; beliefs about heaven, hell, forgiving and temptation; Buddhist Wheel of Life and prayer Symbolic clothing, temptation, a world without forgiveness. Temptation 10 commandments
Year 3	What is special about Guru Nanak? Birth ceremonies, stories and images of Guru Nanak Birth cards, Guru Nanak images	What can we learn from the Bible When Bible read, own stories Parables, prayers, psalms Bible cover design, Storyboard Prodigal Son	Stories of Abraham Abraham and Refugees	How do features of a mosque help Muslims prug? 5 pillars, mosque features wudu, plan of a mosque local mosque prayer mat and mosque design ?	RE Trip Synagogue	Why do helievers go on pilgrimage? Special places Pilgrimage sites Brochures Hajj
Year 4	How does the synagogue show what is important to Jews? 10 commandments, Torah Synagogue Tour guide, Torah question Torah cover, synagogue feature	How do those who believe build a relationship with God? Beließ, Murtis symbols, places of worship Mandir Inside a Mandir	How do different Christians show their heliefs? Features in/of different churches Tour guide or leaflet for a church Guest speaker or Visit to a church Investigate template of a feature	Why is the Our'an special to Muslims? Muhammad pbuh and Surah Speaker/Videos. Qur'an questions Letter to library.	RE Trip Mandir	What happens when we die? Poem, Research funeral practices Thought logs/personal responses Poem. Own beliefs
Year 5	What did the Buddha teach about living a hetter life? Anicca and 4 Noble Truths Kira and Buddhist Teachings Haiku and eightfold path	What happened to Islam in the Middle Ages? Maps, inventions, Crusades Presenting research, 5 Pillars War	What are some of the beliefs and values of Sikhism? Sikh prayer, 5 K's, <i>Gurdwara</i> Beliefs and values in Sikhism Sikh beliefs and values in our society	What can we learn from the past? Seder Plate Speaker/survivor stories Lisa's story Museum teachings and responses Memorials	RE Trip Gurudwuru	How are women valued and treated in religion and beyond? Hero's stories, religious texts, quotes. Heroes. Interviews. Heroes changing beliefs and values.
Year 6	What do Jews helieve are their responsibilities to God? Shema, Adhan, Genesis, teachings on charity and environment Charity. Charities Leaflet	How does being in a community help Buddhists to follow the Buddha's teachings? Dhama, Metaphor of Raft. Monastic life and Buddhist temples Buddhist Temple Buddhist Shrine	Hajj and Id-ul-Adha	Lent and Easter	RE Trip Buddhist Temple	How did the world begin? Creation accounts, inc Genesis Own creation story and celebration Personal response to ultimate questions Explanations of creation theories Persuasive arguments

Science

We created a unit whereby we study various scientists and explore the person as well as their field of science (and potential careers!).

George Washington Carver Mary Seacole Marie Curie Lewis Howard Latimer Stephanie Wilson Birbal Sanhi

Revision/Scientists and Inventors



Vocabulary: fish, amphibians, reptiles, birds, mammals, pets, carnivores, omnivores, herbivores, materials, wood, plastic, metal, rock, fabric, hard, soft, stretchy, shiny, dull, rough, smooth, bendy, transparent, opaque, crumble, squash, bend, stretch, twist, waterproof, absorbent, spring, summer, autumn, winter, warmer, cooler, daytime, sun,

Johs: plant scientist, engineer, zoologist, doctor, weather



What do I remember from my learning this year?

Revision/Scientists and Inventors



Vocabulary: health, grow, strong, change, life cycle, hard, soft, shiny, dull, rough, smooth, bendy, absorbent, opaque, transparent, recucling, sort, material, melt, plastic, rubber, metal, wood, measure, amount, freeze, liquid, solid, squashing, bending, twisting and stretching, water, light, soil, nutrients, illnesses, injuries temperature, pollution, climate change, warming, greenhouse gases

Johs: gardener, florist, botanist, farmer, doctor, zoologist, veterinarian, zoo keeper, builder, architect, product designer, engineer, environmental scientist



Revision/Scientists and Inventors



Vocabulary: pollination, fertilisation, germination, seed formation, dispersal, fossils, layers, sedimentary, nutrient, vitamin, mineral, fat, protein, carnivore, herbivore, omnivore, carbohydrates, skeletons, vertebrates, invertebrates, movement, joint, muscles, pull, contract, relax, biologist, veterinarian, doctor, radiographer, physiotherapist, opaque, translucent, transparent, block, absence of light, magnetic, force, push, pull, direct contact, magnet (bar, ring, button, horseshoe), north pole, south pole, opposite, attract, repel, magnetism

Careers: Magnetic engineer, botanist, geologist, palaeontologist, optical scientist

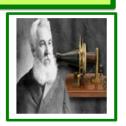


What do I remember from my learning this year?

Revision/Scientists and Inventors



Vocabulary: food chains, predator, prey, producer, omnivore, herbivore, camivore, solid, liquid, gas, changes, melt, boil, freeze, heating, temperature, evaporation, condensation, water cycle, states, particles, solidifying, water vapour, steam, electricity, insulator, conductor, loudness, pitch, low, high, vibrations, source, wave, classification keys, vertebrates, invertebrates, categories Careers: sound technician, electrician, environmentalist,



What do I remember from my learning this year?

Revision/Scientists and Inventors



Vocabulary: reproduction, asexual, sexual, life cycle, offspring, soluble, insoluble, solid, liquid, sieve, filter, evaporate, condense, rotate, orbit, axis, air resistance, water resistance, friction, surface, movement, baby, toddler, adolescent and adults

Careers: astronaut, biologist, conservationist



What do I remember from my learning this year?

Revision/Scientists and Inventors



Vocabulary: fossils, classification, vertebrate, invertebrate, micro-organism, amphibian, reptile, bird, mammal, circulatory system, heart, blood, veins, arteries, pulse conductor, insulator, Careers: cardiologist, evolutionary biologist,

palaeontologist, microbiologist, electrical engineer



What do I remember from my learning this year?







What is migration?

- movement from one part (country/ place) to another



Caribbean culture



Why do people migrate?

- war
- trade
- resources
- unemployment to get work
- better prospects better 'life'
- natural disaster earthquakes
- social and political changes
- better health care and education



Sam Kina

Harold Phillps

(Lord Woodbine)

History

Task: design and make mosaic to celebrate Caribbean culture in Hackney

In your sketchbooks, design what you want your mosaic to represent and what it should look like. Think about:

colour pattern images







Who are they? Floella Benjamin



Aldwyn Roberts (Lord Kitchener)



Connie Mark



Vocabulary: migrant, migration, British Empire, Caribbean, The Empire Windrush, voyage, passenger, departure, arrival, Windrush generation, prejudice, racism, inequality, injustice, legacy, multiculturalism National Health Service

How was The Windrush a turning point in British history?

The Windrush



Previous learning in History

In Year 4 I learned about I remember

Claudia Jones Historical Knowledge:



I know that migration means moving places and that people migrate because of war, trade and resources. I know people were invited to migrate from the British colonies in Caribbean, after WW2: The call. I know that some Caribbean Countries were part of the British Empire. I know their expectations vs reality upon arrival were different. I know people experienced unexpected prejudice in all aspects of life, homes, work, education, social. I know that The Windrush was the first boat that started mass migration to Britain from the Caribbean in 1948. I know the contribution that the people of the Windrush made to the UK e.g. of Eddie Nobel, Sam King, Floella Benjamin, Harold Phillips. I know what the experiences of people arriving on The Windrush was I know people from The Windrush generation chose Hackney as a place I know that The Windrush generation was essential in building the NHS workforce from 1948 onwards.



What was it like?

The community where I lived was a bit cold. I thought, probably the weather... 1 I remember the day I started secondary

then I realised this was because I was black actually. Some of the people, the Getting a place to live was difficult. The nly people we could get places to rent from were the Jewish people. I think they were the saviours of the black community because they would let to us.

and the top stream was LA. I got to the school. In the first year they separated us out – they sit you there and ask you a few questions, and if you spoke with a Iamaican accent you went right into ID except if you were exceptionally intelligent and then you might be put a class up.

We wrote a unit that fit into the KS2 history curriculum focusing on The Windrush.









Year 1 Spring Term



Jean-Michel Basquait

Year 3 Spring Term



Year 4 Spring Term



Year 5 Spring Term



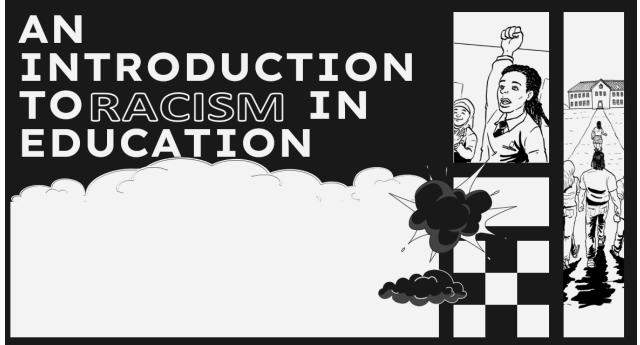
Year 6 Spring Term



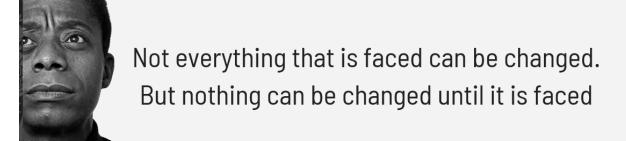
We've teach the art skills through first exploring an artist and their background and then their art. Children use their art as inspiration and apply their skills in creating their own piece of art.

Year 2 Spring Term

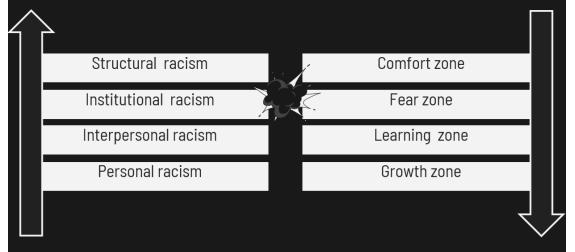








THE FOUR LAYERS OF RACISM





We're brought in Class 13 to lead INSET training for our staff, as well as internally led training centring around antiracism and inequality.

Training/Policy **Blossom Federation**

Anti Racist Policy

November 2023

The Black Nursery Manager



The 4 E's of the anti-racist framework are something that she believes all Early Years environments should foster:

Embrace all children's racial, cultural and religious backgrounds.

Embed a culture of belonging and value amongst practitioners and children.

Ensure that practice is culturally sensitive and that the child is positioned as the expert of their own identity.

Extend learning opportunities for the child by showing interest, expanding conversations and using diverse resources.



Talking to Children about Racism - NSPCC





Types of racism and racial discrimination

How racism affects children

How to talk to children about racism Worried about racial bullying? Childline: support for young people

How to talk to children about racism

Children and young people will have seen images and stories in the news around Black Lives Matter. They may also have heard or taken part in recent conversations around racism since the murder of George Floyd and many others in the US. However, some children may not fully understand what's happening and may have questions. It's important to encourage positive and open conversations about race and racism with children and young people. And to have them often, not just when Black Lives Matter is covered in the news, to keep the conversation going

> Learn about race, racism and privilege



Have open conversations regularly





Try to make conversations ageappropriate

While many parents may be worried about speaking to younger children in an age-appropriate way, research shows that children can internalize racial bias between ages 2 and 4.6 It can help to describe racism in a way that your child will be able to understand. For example, you could talk about fairness, being kind, accepting others for who they are.

For older children, let them lead the conversation so they feel confident sharing their ideas or experiences. It's important to provide a safe and comfortable environment for them to express themselves in by listening and asking questions without judging them.

Talk about recent history and culture



Talking to Children about Racial Bias - HealthyChildren.org

Tips for Talking About Racial Differences & Racism

Talking about race is not racist. It's OK—and important. From a young age, children may have questions about racial differences and parents must be prepared to answer them. But, it's important to keep your child's developmental readiness in mind.

- For preschoolers: At this age, your child may begin to notice and point out differences in the people around you (i.e., at the grocery store, at the park, etc.). If your child asks about someone's skin tone, you might say, "Isn't it wonderful that we are all so different!"You can even hold your arm against theirs to show the differences in skin tones in your family.
- · For gradeschoolers: This is the age that is important to have open talks with your child about race, diversity, and racism. Discussing these topics will help your child see you as a trusted source of information on the topic, and he or she can come to you with any questions. Point out stereotypes and racial bias in media and books such as villains or "bad guys" in movies.
- · If your child makes comments or asks you questions about race based on school incidents or something they read or watched: Further the discussion with questions such as, "How do you feel about that?" and "Why do you think that?" This is also helpful if your child heard something insensitive or if your child experienced racial bias themselves. Before responding to his or her statement or question, figure out where it came from and what it means from his or her perspective. See Talking to Children About Tragedies & Other News Events for

These conversations begin to lay the groundwork for your child to accept and respect everyone's differences and similarities. As children mature, the answers to questions will become more complex. These are moments to learn what your child understands or is struggling to understand about racial bias.

Remember:

To create a culture of inclusiveness, we all must look at and acknowledge our biases, so we can do something about the ones that are unfair or cause harm to others—like racial bias. Understanding the way people feel about and behave toward those outside their own group can help communities heal after a tragedy, as well as prevent future ones.

Cultural Days









Pupils dressing to represent their culture - sharing with their class their traditions and where they come from.

Parents bring food in and there's a food sharing opportunity for parents socialise and get to know each other in the playground.































Belonging...

- Junior teams
- Ambassadors
- School Council
- Pupil Voice
- Website, highlights
- Displays, pictures, floor books
- Class Charter
- Pride Team
- Golden Achievers
- Newsletters, Socials



Pride Month Celebrations



L30% accessing same learning as their peers







Multicultural food sharing events



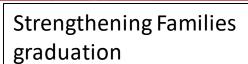
The Nest provision

Parent Partners

- Parent readers
- Hop Garden
- Workshops
- Golden Achievers
- Quiz Nights
- Parent Consultations
- Volunteers/DSR
- The Gates
- Reception parent child lunch times
- Postcards home
- Daytime and evening parent evenings
- Whatsapp groups
- Summer/Winter Fair
- Daubeney Village (PCTA)
- Surveys & Questionnaires
- Parents Leading assemblies



Phonics Workshops





Reception Lunches



read

Parents volunteering to

Parents volunteering to read

Assemblies

Previous pupils coming back and leading assemblies – sharing their life experiences



Amida Deen – artist (oil painter)







Assembly Rota Spring 2 2023 - 2024

	Monday Word/Expectation/Breath of the Week/Attendance	Tuesday	Wednesday	Thursday	Friday Golden Achievers
KSI	19th Feb Gregory Welcome Back	20th Feb Sara Int. Mother Languages Day	21st Feb Hannah Golden Expectations	22nd Feb Cheryll Story Time	23 rd Feb Raj - Golden Achievers
KS2	Gregory Welcome Back	Sara Int. Mother Languages Day	Matt Golden Expectations	Amy DT Celebration	Ebony - Golden Achievers
KSI	26th Feb Classroom Assembly	27th Feb Brian Music	28th Feb Seema OPAL	29th Feb Cheryll Story Time	I¤ March Cheryll - Golden Achievers
KS2	Classroom Assembly	Lois Anthro Juniors	Seema OPAL	Kinfisher Class (host Sandra)	Matt - Golden Achievers
KSI	4th March Classroom Assembly	5th March Violeter British Science Week	6th March	7th March Bluethroat Class (host Katie)	8th March Raj - Golden Achievers
KS2	Classroom Assembly	Brian Music	Parents' Afternoon	Violeter British Science Week	Matt - Golden Achievers
KSI	IIth March Classroom Assembly	12th March Brian Music	13th March Seema OPAL	14th March Ebony WBD Best Dressed	I5th March Cheryll - Golden Achievers
KS2	Classroom Assembly	No Assembly (Hall in use)	Ebony WBD Best Dressed	Toucan Class (host Ismail)	Matt - Golden Achievers
KSI	18th March Classroom Assembly	19th March Jacinta St Patrick's Day	20th March Nargis First Day of Spring	21st March Parakeet Class (host Jacinta)	22nd March Raj – Achievers of the Term
KS2	Classroom Assembly	Brian Music	Trisha First Day of Spring	Raj Junior SEND Team	Matt - Achiever of the Term
KSI	25th March Classroom Assembly	26th March Sultana What is Easter?	27th March All – Ideas for what to do on Holiday	28th March	Easter Holiday
KS2	Classroom Assembly	Ismail What is Easter?	All – Ideas for what to	School Ends 1:30pm	



Sharing assemblies

THE FANDANGOE KID STUDIO X SEBRIGHT X BOW ARTS

A two year ongoing project exploring the theme of social justice using art and design to explore its complexities.

Each year group has a different focus within the theme of social justice, and will learn different creative skills to explore this.

Year 5: Compassion and Empathy: learning and understanding other cultures using visual storytelling and textiles.

Year 6: Social Justice (race, equity, inequity, institutionalised racism, intersectionality) exploring colour and painting.

Year 4: Allyship (empathy into action) looking at photography and collage to develop creative responses.

THE FANDANGOE KID STUDIO X SEBRIGHT X BOW ARTS

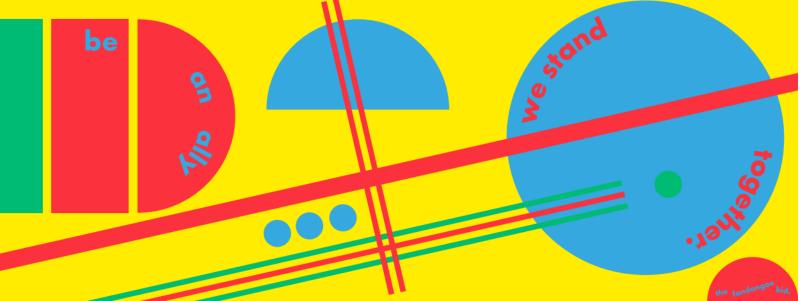
CPD training for teachers:

Year 3: Equity/Inequity + Year 2: Race : exploring use of colour and architecture/space.

Exploring these aspects with painting with Year 3 and photography and collage with Year 2.

Year 1: Culture + EYFS: Community: using graphic design, colour and composition to tell stories visually.

Exploring these aspects with textiles with Year 1 and with 3D structures with EYFS.

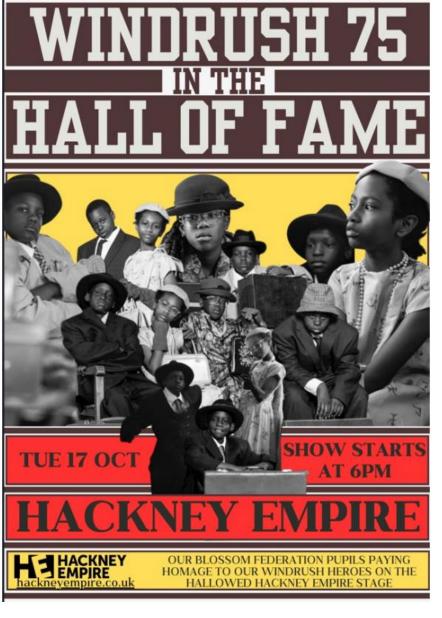


We collaborate with different people to build depth and breadth into our curriculum. This collaboration at Sebright focused on social justice and opened the door to many meaningful conversations.

Mural in Sebright Hallway created by The Fandangoe Kid (now known as *Annie Frost Nicholson*) inspired by the learning of the children during this project.

Windrush 75





Performance put on in a local theatre by The Blossom Federation celebrating The Windrush Generation.



All of these experiences help to develop the cultural capital of our children.

They give our children a wide range of experiences, all in the effort to stimulate their minds and give them the skills to learn independently and think critically.

We aim to educated children in a rounded, holistic way to ensure that we are meeting the needs of all of our children.



Ambassadors



Eco team helping their local area



