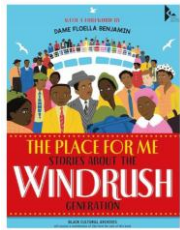
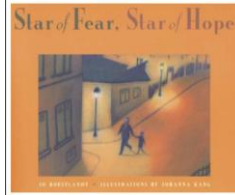
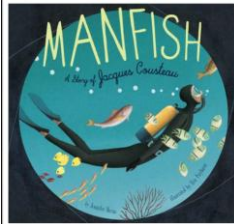


Year 6 Curriculum Overview 26-27

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Value	Resilience	Motivation	Curiosity	Challenge	Integrity	All Values
	 Britain At War		 Frozen Kingdom		 MAAFA	
Memorable experience	Imperial War Museum / House of Parliament Evacuee Immersive Day Isleworth War Memorial		Residential Bikeability		Theatre Workshop & Trip Junior Citizenship Day Marble Hill Adventure Park	
Class Novels	Letters from the Lighthouse		Skellig		Freedom 1783	
Curriculum/ Scheme of work						
English  Pathways to Write	 The Place for Me: Stories about the Windrush Generation by K.N Chimbiri Report Writing – Information, recount and explanation hybrid text Poetry – A Tiger in the Zoo	 Star of Fear Star of Hope by Jo Hoestlandt Fiction – Flashback story Poetry – Blitz	 The Selfish Giant by Oscar Wilde Fiction - Classic narrative Poetry – Guarding Secrets	 Shackleton by William Grill Fiction - recount, journal entry Poetry – The Sea	 Manfish by Jennifer Berne Recount - Biography Poetry – For Forest	End of Year 6 Production script. tbc
Mathematics 	Number - Place value within 10,000,000 Number – Addition, subtraction, multiplication and division Number - Ratio Number – Algebra Number – Decimals		Number – Fractions A and B Number – Fractions, decimals and percentages Measurement – Converting units Measurement – Area, perimeter and volume Statistics		Geometry – Shape Geometry – Position and direction Themed projects Problem Solving	



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Science Plymouth Science	Animals including humans- Human Circulatory System	Evolution and Inheritance- How characteristics are passed from parents to their offspring, variation and adaptations.	Living things and their habitats- Microorganisms, animals and plants	British Science Week	Light - Sources of light, shadows,	Electricity- Electrical circuits and their components
Humanities 	Britain At War (History) - The First and Second World Wars	Changing world (Geography) – Features of Earth, time zones and lines of latitude and longitude	Frozen Kingdom (Geography) - Characteristics and features of polar regions Polar Exploration (History) - Robert Falcon Scott, Shackleton, the Titanic and Amundsen		Maafa (History) Ancient African kingdoms	
DT/ART  	Art – Painting and mix media – Distortion and Abstraction This project teaches children about the concepts of abstraction and distortion. They study the visual characteristics of abstraction and create a musically inspired abstract painting.	DT – Textiles Bags Designing pattern pieces, making a bag for a specific user and thinking about aesthetics and functionality	ART – Drawing – Expressing ideas Exploring how artists express ideas and how they use scale to do so.	DT – Structures – Playgrounds Research existing playground equipment and their different forms, before designing and developing a range of apparatus to meet a list of specified design criteria.	ART – Sculpture and 3D Environmental Artist This project teaches children about the genre of environmental art. They study how artists create artwork that addresses social and political issues related to the natural and urban environment. Children work collaboratively to create artwork with an environmental message.	DT day - Mechanisms – Automata Toys Developing functional automata toys for a window display using cams, followers and axles to create movement.



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PSHE  	Health and wellbeing How can we keep healthy as we grow? To consider responses to immigration King of the Sky- Nicola Davis To consider language and freedom of speech The Only Way is Badger- Stella J. Jones		Living in the wider world How can the media influence people? To overcome fears about difference Leaf- Sandra Dieckmann To consider causes of racism The Island – Armin Greber		Relationships What will change as we become more independent? How do friendships change as we grow? To show acceptance Introducing Teddy- Jessica Walton To consider democracy A Day in the Life of Marlon Bundon- Marlon Bundon	
PE 	Fitness and OAA	Netball and Badminton	Dance and Tag Rugby	Tennis and Gymnastics	Handball and Athletics	Volley ball and Rounders
Computing 	Computing Systems and networks - Communication	Creating Media - 3D modelling	Creating Media - Web Page Creation	Data and information - Spread sheets	Programming A - Variables in games	Programming B - Sensing
Music 	Happy – Pop Songs	Classroom Jazz 2 – Jazz Music	A New Year's Carol - Music by Benjamin Britten	You've Got a Friend Music by Carole King	Music Technology 1 - Music-making fundamentals	
RE 	Islam What is the best way for a Muslim to show commitment to God?	Hinduism Do beliefs in Karma Samsara and Moksha help Sanatanis lead good lives?	Sikhism What is the best way for a Sikh to show commitment to God?	Christianity Is Christianity still a strong religion over 2000 years after Jesus was on Earth?	Judaism How are sacred teachings and stories interpreted by Jews today?	Humanism How do inspirational people impact on how Humanists live today?
MFL 	Phonetics 4	At School	Habitats	Me in the world	The Weekend	Healthy Lifestyle

