

Curriculum area		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Lead Question		How should we power our world?	What impact did the Victorians have on Sheffield?	Why do we need Rainforests?	How did WWII affect Sheffield?	How Do Our Bodies Work and Grow?	Where do we come from? Where are we going to?
Curriculum Threads (including hooks, links to community)		Enrichment & Citizenship: Endcliffe Park fieldwork, bikeability. Supporting Y3 buddies Collaboration: Endcliffe Park fieldwork	Enrichment: Victorian day Citizenship: Looking after our school and each other. Collaboration: Working in teams for Science investigations	Enrichment: Zoo Lab and Robinwood Collaboration Working with new teams at Robinwood Citizenship Teamwork and working with new friends at Robinwood	Enrichment: Evacuation day in school Citizenship: Appreciation of impact of WWII on modern life – women in work Collaboration: supporting each other to prepare for SATS	Enrichment: Dissecting Hearts Citizenship: Developing our understanding of responsible citizenship including first aid Collaboration: Working together in science experiments	Citizenship: Transition visits Collaboration: Fiver challenge Y6 performance Enrichment: Crucial crew Y6 production Fiver Challenge
Life Skills (PSHE including RSE Statutory)		How do I accept my friends for who they are? Is there such a thing as a normal family?	What are stereotypes? How do we reduce sexism?	What is prejudice? What is the history of prejudice? What should I do if I encounter prejudice? How can I be a great citizen? Who belongs in our country? What does it mean to be British?	What is bias? What are echo chambers? Does the internet make us happy? Why is money important? What is Poverty?	Why do we argue? Who am I? Why do some people take drugs? Where should I get my health information? How do I save a life? (First Aid)	How will my feelings change as get older? What is menstruation? What is Sexual reproduction (N.B. Not statutory – parents can opt children out) How can I recognise and manage peer pressure?
English	Reading	Class book Kensuke's Kingdom - Michael Morpugo Reading Sessions to	Class book Street child - Berlie Doherty Reading Sessions to	Class book Oranges in No Man's Land - Elizabeth Laird Reading Sessions to	Class Book Once Maurice Gleitzman Reading Sessions to	Class book Pig Heart Boy - Malorie Blackman Reading Sessions to	Class book Holes - Louis Sachar Reading Sessions to

		include: Comprehension including Literacy Shed links to electricity and renewable energy First News	include: Comprehension including Literacy Shed links to the Victorians First News	include: Comprehension including Literacy Shed links to the Amazon, deforestation, habitats First News	include: Comprehension including Literacy Shed links to WWII First News	include: Comprehension including Literacy Shed links to human body science. Migration, First News SATs practice	include: Comprehension including Literacy Shed links to transition First News
	Writing	Diary writing – <i>Kensuke's Kingdom</i> Balanced Argument – <i>Endcliffe Park solar Farm</i>	Setting description Story Opening <i>Both linked to Street Child</i> Poetry – <i>Free Verse</i>	Fable – <i>link to Amazon work, Aesop's fables</i> Non-Chronological report – <i>Amazon link</i>	Newspaper Article – <i>Sheffield Blitz</i> <i>Link to history</i> Narrative – <i>between the lines, suspense, dual narrative</i>	Narrative -suspense <i>Alma</i> Formal letter – <i>Pig Heart Boy complaint letter</i> <i>Local letter of complaint</i>	Narrative The Arrival <i>- secondary school piece.</i> Free Verse - <i>Monologues</i>
Maths		Place value Addition, subtraction, multiplication and division	Fractions Converting units	Ratio Algebra Decimals	Fractions, decimals and percentages Area, perimeter and volume Statistics	Shape Position and direction	Themed projects, consolidation and problem solving
Science		Electricity	Scientific Enquiry skills taught through investigations Famous scientist - David Attenborough	Living Things & Their Habitats Famous scientist - Carl Linnaeus	Scientific Enquiry skills taught through investigations Famous scientist - Alexander Fleming	Animals Including Humans Light	Evolution & Inheritance Famous scientist – Charles Darwin
Geography		Know there are different sources of energy: renewable and non-renewable; fieldwork investigation and	Flashback	Rainforests; Definition & locations; types of biomes & locations; location of Equator, Arctic/	Flashback	Flashback	Flashback

	data collection; ordnance survey map; using 4 and 6 figure grid reference; impact of climate change and its cause		Antarctic Circle, Tropics of Cancer and Capricorn; name and locate countries in South America; importance of the Amazon River, including settlement; deforestation.			
History	Flashback	Kingdom/ Empire - To understand the meaning of kingdom in the context of the Victorian Britain	Flashback	Conflict - To understand the meaning of conflict in the context of the Second World War.	Flashback	Flashback
Art		Drawing/ Painting Landscapes	Printing Activist Art			Drawing/ Painting/ Printing / Sculpture Pop Art
Design Technology	Mechanics/Electricity Moving Vehicles			Food and Nutrition Healthy baked snack		Materials/Electricity Electrical games
RE	Creation and science: conflicting or complementary?	Hinduism - Why do Hindus want to be good?	How can we be anti-racist in RE?	Christianity/non-religious - Why do some people believe in God and some people not?	Christianity- For Christians. What kind of King is Jesus?	How does faith help people when life gets hard
Computing	Selection & Variables in Scratch	Spreadsheets	Complex programs in Scratch	spag.com SATs preparation	spag.com SATs preparation	Video Editing
Music	Music Fundamentals - swing rhythm; major and minor chords; baseline	Music Fundamentals - dotted rhythms; tempo; dynamics	Project Link Samba	Music and Me: inspirational women working in music; making their own music, exploring some of the most influential women in music over the last 100 years.	Y6 production	

MFL	Phonetics At school	Planets	At the weekend	Dia de los Muertos		Healthy Lifestyle
PE	Game: Football Handball Hook: OAA – Cross Country	Game: Dance Netball Hook: Ultimate Frisbee	Game: Tag Rugby Dodgeball Hook: Tchoukball	Game: Gymnastics Basketball Hook: Flag Football	Game: Athletics OAA/Orienteering Hook: Badminton	Game: Rounders Volleyball Hook: Golf