Year A		Additional Write	Y4 Focus History Y4 Focus Geogra Y4 Focus Science	y5 Focus Geography	Y6 Focus Geography	rageous Advocacy e NC Outdoors	
Term	Topic-Golden Thread	Science		English	History	Geography	Art + Design  Design and Technology
Autumn 1 CA- SEE RE	Pharachs - History Ancient Civilisation Change Significance	Properties and Changes of ma Why will toast never be bread States of Matter (Y4) Why does milk go off?		The Lost Thing (F - Fantasy) Y4 Hatshepsut Egypt (NF - Biography) Y Secrets of a Sun King (NF - Diary) Y-		Importance of The River Nile How is a river formed?	Food (Egyptian Flatbreads)  3D Sculpture - Canopic Jars/Cartouches
Autumn 2	Stargazers - Science  Processes Investigation Materials	Earth and Space (Y5) Is there anybody out there? How do rockets lift off? How does the moon move? Can we track the sun? Why do planets have craters? How do we know the earth is Sound (Y4) Light (Y6) How does light travel? Can fruit light a bulb?		Mars Transmission (NF - Journal) Y5 One Small Step (F - Adventure) Y5 Winter is Here (P - Figurative Language) Still I Rise (P - Rhyming)	Remembrance Day Effects/reasons for war/injustice Local community links	All around the world	Mechanisms - Moon Buggies  Authors (Design using Computer Software Times CAT)  Structure/Electricity/ Mechanism (Lego Mission to Mars Workshop)  Painting - Abstract Art (Peter Thorpe) - Space

Spring 1	Traders and Raiders! - Geography  Change	Forces (Y5)  Electricity (Y4 Y6)  What conducts electricity?	Refugees (NF - Speech) Y5 Anglo-Saxon Speech (NF- Persuasive Speech)Y6 The Journey - (F - New Start) Y6 Journey - (F - Adventure)Y4	Anglo Saxons and Vikings What was the battle like between the Anglo-Saxons and the Vikings for the kingdom of England?	Somewhere to settle (European Settlements Refugees around the world)	Structures (Anglo-Saxon Home)  Anglo-Saxon Patterns
Spring 2	Allotment - History  Nature  Place and space	Plants (Y4-5)  Do dock leaves cure a sting?  How many potatoes can you grow?  Where do wild plants grow?  How many worms are underground?	Feast (F - Food Story) Goldilocks (NF - Newspaper Report) Charlie and The Chocolate Factory (F - Adventure)		Food and Trade from around the world Food miles- effects on environment/local people/fair trade. Sustainability	Food - Local Allotment (Community Link)  Allotment (Design using Computer Software - Tinker CAD)
Summer 1	Darwin's Delights - Science Nature Humankind Significance	Evolution (Y6) How can we classify all the world's species? How have eyes evolved? Living things and their habitats (Y4-6) Which wild animals and plants thrive in your local environment? -Effects of Global Warming and impact on the environment Endangered animals	Zoo (F - Fantasy) Y5  Emperor Penguins (or another animal of choice?) (NF - Non Chron) Y5 OR The Origin of Species (Non-Chronological Report) Y6  Moth (P - Narrative Poem) Y6  David Attenborough (NF - Biography) Y5	Charles Darwin	Islands of the world	Textiles - Stuffed Animals (Kapow)
Summer 2	Time Traveller - Art & Design	Animals (including humans) Y4-6  How different will you be when your as old as your grandparents?	Kick (NF - Persuasive Letter) The Nowhere Emporium (F - Mystery) Cosmic (F - Science Fiction)	Our Mottram - Local History Study	Our Changing World	Art Week (Artist Study) Blue -

	Do we get slow as we get older?	Changes over time in our local community	Green -
		Community	Mechanism - Slingshot
Creativity			Time Machine
Change			
9			
Significance			

Art and Design - At least 1 session every half term.

D&T - At least 1 session every half term

Year B		Additional Write	<ul><li>Y4 Focus History</li><li>Y4 Focus Geography</li><li>Y4 Focus Science</li></ul>	<mark>Y5 Focus Geography</mark> Y6 Fo	cus History  CA—Courageous Advocac  ocus Geography  Focus Science  KS2 the NC Outdoors	<mark>y</mark>
Term	Topic-Golden Thread	Science		English	History	Geography
Autumn 1 CA- SEE RE	A Child's War-History  Place and space  Humankind  Change	Light (Y6)  Sound (Y4)  How can we change a sou Can we block sound?  How far can a sound trav What's that racket?  Earth and Space (Y5)  How does the moon move Can we track the sun?  How do we know the eart Why do planets have craf	el? ? h is round?	Letters from the lighthouse (NF - Recount) Rose Blanche (F - Blitz Story) I believe in Unicorns (F - Story)	WW2 Churchill What was the impact of the wars on Oldham? The effects of war on people around the world	Human Geography - Cities of the UK.
Autumn 2	Burps, Bottoms and Bile - Science  Humankind	Animals (including human What happens to the foo What is spit for? How does toothpaste pro Evolution (Y6) Have we always looked lik	d I eat? tect teeth?	The BFG (F - Adventure) Inviting an Author into school (NF) - Persuasive Letter) Thornhill (F - Ghost Story)	Remembrance Day Effects/reasons for war/injustice. Local community links	Marvellous Maps I'm a Mottram pupil, how do I get out of here?
Spring 1	Off with her Head - History Change Significance	Properties and Changes of States of Matter (Y4) Can you clean dirty water Do all solids dissolve?	_	The Plague (Playscript) The Princess and the Pea (F - Traditional Tale) Postcard from prison (NF - Postcard)	Tudors Crime and Punishment Henry VIII How did the Tudors change the way we worshipped?	Historic Maps

Spring 2	Blue Abyss - Science  Processes  Nature  Place and space	Living things and their habitats (Y4-6)  Are all sea creatures the same?  Pollution and human impact on the environment.  What can we do to help? Sponsor animal WWWF	Once upon a raindrop (NF - Script for a factual report) Float (F - Water Story) The Great Chocoplot (F - Mystery) The River (P)	19 <sup>th</sup> century ocean exploration	Water Sea & Oceans of the world The Great Barrier Reef Environmental issues- oceans
Summer 1	Ground-breaking Greeks - History  Change  Humankind  Significance	Plants (Y4-5)	Theseus and the Minotaur (F - Myths) Wizards of Once (NF - Newspaper Report) Detailed Timeline on Ancient Greece (NF - Timeline) Y6	Ancient Greece	What do we know about European Countries?
Summer 2	Tomorrow's World - Computing  Comparison  Investigation  Creativity	Electricity (Y4 Y6) What conducts electricity? How do plugs work? How can we increase electrical power? Can fruit light a bulb?  Forces (Y5) How do levers help us? Why are zip-wires so fast?	Computer Dad (F - ICT Story) Greta (NF - Speech) OR Plastic Pollution (NF-Speech) The Present (F - Story Special Gifts)		Enough for everyone (Renewable Energy)

What will the world		
<mark>be like in the</mark>		
<mark>future? What</mark>		
issues could we try		
to address to		
<mark>improve equality</mark>		
and injustice		
around the world.?		
Focus on an issue to		
address- food		
poverty,		
homelessness etc		

Art and Design - At least 1 session every half term.

D&T - At least 1 session every half term

Year C		Additional Write	Y4 Focus History Y4 Focus Geography Y4 Focus Science	<mark>Y5 Focus Geography</mark> Y6 F	ocus History Focus Geography Focus Science  CA—Courageous Advoc  KS2 the NC Outdoors	<mark>acy</mark>
Term	Topic-Golden Thread	Science		English	History	Geography
Autumn 1 CA- SEE RE	Scream Machine - Science  Processes  Creativity	Forces (Y5)  Does everything that go What do pulleys do? How do levers help us? Why are zip-wires so fa  Light (Y6) How can you light up you Can fruit light a bulb?  Sound (Y4)		The Iron Man (F - Science Fiction) Screen Use (NF - Balanced Argument) Journey (F - Adventure)		Locate countries of the world on a map Theme Parks around the world!
Autumn 2	Revolution - History  Change  Materials  Fire Damp and Davy Lamps	Electricity (Y4 Y6)  How would we cope with day?  Earth and Space (Y5)  How does the moon mov  How do rockets lift off:  How do we know the Ear  Why do planets have cre	e? o th is round?	Letter to Mr Scrooge (NF - Persuasive Letter) Aladdin and The Enchanted Lamp (F - Traditional Tale) The Firework Makers Daughter (F - Adventure)	Victorian Britain Queen Victoria Remembrance Day Effects/reasons for war/injustice Local community links Why does Oldham exist in the first place?	
Spring 1	Blood Heart - Science Investigation Humankind	Animals (including human What conducts electric Is the heart our most ve What's in blood? How does blood flow? What can your heart ran Evolution (Y6) How have eyes evolved?	<mark>ty?</mark> lluable pump?	The Whale (F - Mystery) Scott of The Antarctic (NF - Diary)		Our Mottram - Local Geography (Physical and Human)

Spring 2	I am a Warrior! - History  Change Significance	Properties and Changes of materials (Y5) States of Matter (Y4) Will you ever see the water you drink again? Did the Romans use toilet roll?	Sicily Holiday Brochure (NF - Persuasive) Fantastic Flying Books of Mr Morris Lessmore (F - Fantasy) Paperman (F - Romance)	Romans Boudicca Julius Caesar Who were the Romans and why were they so powerful?	Magnificent Mountains How is a mountain formed? Compare Italy and Britain Roman counties and cities of UK.
Summer 1	Beast Creator - Science Nature Investigation	Living things and their habitats (Y4-6)  Why do birds lay eggs?  How do worms reproduce?  How do animals stay warm?	Varmints (F - Story Creatures) The Creature (NF - Newspaper Report) A Monster Calls (F - Horror) Gorilla (F - Story - Same or Different)		Why should rainforests matter to all of us?
Summer 2	Road Trip USA - Geography Place and space Humankind  Child labour around the world	Plants (Y4 - 5)	The Explorer (F - Adventure) Thinkers Rap (P - Rap) Refugees (NF - Speech)	Martin Luther King  Native Americans  Mayans	USA States! Using World and US maps Human and Physical Geog Where is South America and what are it's main geographical features?