

Year 5 Curriculum Overview

Curriculum drivers - ASPIRATION - DIVERSITY - VOCABULARY - HEALTH AND WELL-BEING Respect Responsibility Kindness Independence Self-belief Resilience

Respect Responsibility Riturness Independence Only better Residence							
Autumn I	Autumn 2	Spring I	Spring 2	Summer 1	Summer 2		
Title: Will humans ever populate another world?	Title: Should we accept our place in society?	Title: Who were the real villains?	Title: Who were the real villains?	Title: How high would you go?	Title: Where would your imagination take you?		
Leon and the Place Between	Journey to Jo'burg	The Jabberwocky	Beowulf	The man who walked between the Towers	The Nowhere Emporium		
Enquiry driver: SCIENCE	Enquiry driver: GEOGRAPHY Enhancers: History	Enquiry driver: HISTORY	Enquiry driver: HISTORY	Enquiry driver: SCIENCE	Enquiry driver: HISTORY		
Enhancers: Geography, Computing	Linearcers. History	Enhancers: Science	Enhancers: Science, DT	Enhancers: Computing	Enhancers: Geography,		
LEON BETWEEN	Journey to Joburs	THE JABBER WOCKY BY LEWIS CARROLL	MICHAEL MORPURGO REONULE		Nowhere E PAPORIUM:		
Experiences: • Leicster Space Centre	Experiences: Black History Month WOW - link with school in SA - Discuss similarities and differences - British council. VR Mount Everest Experience	Experiences: Fake Spelling test WOW: Classroom invasion scenario with an immersive day exploring Viking life - Viking Day • Walesby Residential		Experiences:	Experiences: WOW: British museum Egyptians workshop online.		
Significant people: Hidden Figures Dorothy Vaughan Mary Jackson Katherine Johnson Christine Darden	Significant people: Nelson Mandella Junko Tabei Henry Moore Kohei Uchimura	Significant people: Alfred Lord Tennyson Alfred the Great King Offa Æthelflæed David Hockney		Significant people: Philippe Petit Isaac Newton Anne Raven Wilkinson	Significant people: Howard Carter Merit Ptah Cleopatra Ragnhild Myklebust		
Ibtihaj Muhammad		Dhyan Chand Lucy Bronze					
Roy Lichtenstein, Andy Warhol		-					
Outcomes	Outcomes	Outcomes Instructions linking to techn	ology	Outcomes Nespaper report - IAW	Outcomes Learning Cafe		

Share science learning with Year 2	Social links made with a school in South Africa.	Purse Courtroom drama, is Grend	lel guilty?		
	Sculpture				
English Character Description. IAW	English Letters -linking to Jurney to Jo'burg Biographies linked to Black History Month and significant people Refrain Poetry Diary Entry - IAW	English Descriptive writing Flashback Narrative Debate Kennings		English Informative report Journalistic writing	English Persuasive leaflet Eyewitness report Descriptive writing Experiment write up
Maths Number and Place Value Addition and Subtraction Statistics	Maths Multiplication and Division Fractions Area and Perimeter	Descriptive battle write with speech - IAW Maths Multiplication and division Fractions, Decimals and percentages Statistics		Maths Decimals Geometry - Properties of shapes Position and direction	Maths Fractions Measure Volume
Science: Earth and space Exploring our Solar System, planet orbits, the lunar cycle and the movement of planets and the moon.	Science:	Science: Animals, including humans Human life cycle Living things and their habitats Compare the lifecycle and reproduction process of mammals, amphibians, insects, birds and plants. RSE - Christopher Winter Project		Science: Forces Know, identify and explain the forces of gravity, air and water resistance.	Science: Materials Compare and group materials based on their properties. Investigate reversable and irreversible changes in materials.
History:	History: Nelson Mandela – Fact file	History: Anglo Saxons and Vikings Exploring the differences between two key periods of British history leading up to 1066, making links to the local area.		History:	History: In depth study of Ancient Egypt. The achievements of the earliest civilizations - an overview of where and when the first civilizations appeared and a depth study of one of the following: Ancient Sumer, The Indus Valley, Ancient Egypt, The Shang Dynasty of Ancient China
Geography:		dword - ongoing			
Geography: Climate change and biomes (protecting our planet)	Geography: Location Study - South Africa. Compare our locality to that of South Africa. Find key locations on a map. Comparing rainfall and temp. Symbols on a road map Mountains	Gzography:	Gzography:	Geography:	Geography:
	Explore how mountains are formed, and find Britain's and the world's highest points.				

Design Technology:					
5		gn, create and evaluate ongoir	ig through all projects		
Design technology:	Design technology: Electrical Systems - multiple components (Link to computing - crumbles)	Design technology: Textiles - Viking coin carrier (stitches - back stich, running stitch)		Design technology: Structures – Making a Toy – Frame structures Mechanisms – Making a Toy CAM mechanisms	Design technology: Food and nutrition (Spring Vegetable soup)
Art and design: Pop Art Colour Mixing Artists: Roy Lichtenstein, Andy Warhol, Bridget Riley	Art and design: Sculpture using Modroc Artists: Donna Bramall - a local sculptor who uses recycled materials, Brierly Park (local sculpture) Henry Moore - British Sculptor	Art and design: Life drawing (flowers). Using pencil and pastels. Artists: David Hockney	Art and design:	Art and design: In depth study of artists linking to city scenes. Artists: Zaha Hadid, Henry Moore, Jonathan Ive	Art:
Computing: Digital Literacy (Online Safety) Information Technology - Excel Crumble Boards (link to D&T)		Computing: Digital Literacy (Online Safety) Computer Science - Create a game linked to the Vikings using Scratch		Computing: Digital Literacy (Online Safety) Computer systems	
Music:	Music:	Music:	Music:	Music:	Music:
Melody and Harmony in Music	Sing and Play in different styles	Composing and Chords	Enjoying Musical Styles	Freedom to Improvise	Battle of the Bands!
P.E Fitness - Health and Wellbeing (Athletics) Volleyball (Net and Wall) R.E What can we learn from great leaders and inspiring examples in today's world? (Dr Hany El-Banna)	P.E Gymnastics (Gymnastics) Tag Rugby (Invasion) R.E What is expected of a person in following a religion or belief? Christmas	P.E Table Tennis (Net and Wall) Hockey (Invasion) R.E What is expected of a person in following a religion or belief?	P.E Basketball (Invasion) OAA (OAA) Football (Invasion) R.E How do people's beliefs about God, the world and others have impact on their lives? (Hindu and Islam) Include – evolution and Non-religious World views Easter	P.E Dance (Dance) Cricket (Striking and Fielding) R.E How are religious and spiritual beliefs expressed in arts, architecture, charity and generosity?	P.E Inclusive Sports Athletics / sports day practise (Athletics) R.E How are religious and spiritual beliefs expressed in arts, architecture, charity and generosity?
MFL: French Basic phrases Numbers to 30 Aspirational People: Neapolean Bonapart Thierry Henry Francois Holland Victor Hugo	MFL: French Hobbies Colours Christmas	MFL: French Numbers revision Leisure activities and opinion phrases	MFL: French Weather	MFL: French Revision of hobbies	MFL: French Revision
PSHE: Talking Points: Can I set goals for me?	PSHE: Talking Points: How do I make a choice? Should my heart rule my head?	PSHE: Talking Points: What is peer pressure? What if I'm uncomfortable?	PSHE: Talking Points: Is my relationship unhealthy?	PSHE: Talking Points: What is prejudice?	PSHE: Talking Points: Who pays tax and what does it do?

How does alcohol damage my	Why is change so scary?	What is loss?	What's a relationship	How do I challenge	Who chooses who runs our
health?			commitment?	someone's views?	country?
Can my mind get ill?			What is a stereotype?	What is debt?	Can I save money and the
					environment