			YEAR 4 UNIT OVERVIEW	1	
Aspect	Subject (SOW)	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Core	English (Literacy Tree) Reading	Tamarind and the Star of Ishta by Jasbinder Bilan (15 sessions- 3+ weeks) Theme: Darkness & light The Selfish Giant by Ted Oscar Wilde (15 sessions-3+ weeks) Theme: Darkness & light	The Firework Maker's Daughter by Philip Pullman (14 sessions - 3 ½ weeks) Theme: Darkness & light The Polar Bear Explorers' Club by Alex Bell (yr 4/5) (17 sessions- 4 weeks + 1 day) Theme: Exploration & discovery Undefeated by Kwame Alexander (15 sessions -3+ weeks)	The story of Flight by Jakob Whitfield (12 sessions - 3 weeks) Theme: Invention & innovation Viking Voyagers by Jack (15 sessions- 3 + weeks) Theme: Taking Courage Overheard in a Tower Block: Poems by Joseph Coelho (10 sessions- 2 ½ weeks)	How Does a Lighthouse Work? by Roman Belyaev (12 sessions- 3 weeks) Theme: Taking Courage Letters from the Lighthouse by Emma Carroll (16 sessions- 4 weeks)
	Writing	Until I Met Dudley by Roger McGough and Chris Riddell (10 sessions- 2 weeks) Explanation. The Selfish Giant by Ted Oscar Wilde (15 sessions- 3+ weeks) Theme: Darkness & light Varmints by Helen Ward (16 session- 3 weeks) Explanation.	Theme: Finding Freedom Winter's Child by Angela McAllister and Grahame Baker Smith (11 sessions- 2+ weeks) Fantasy story sequel Theme: Darkness & light Weslandia by Paul Fleischman and Kevin Hawkes (15 sessions- 3 weeks) Non-chronological report Theme: Exploration and Discovery Tar Beach by Faith Ringgold (15 sessions- 3 weeks) Own version narrative (playscript). Theme: Finding Freedom	The Iron Man by Ted Hughes and Laura Carlin. (20 sessions- 4 weeks) Mystery narrative. Theme: Invention & innovation Odd and the Frost Giants by Neil Gaiman and Chris Riddell (15 sessions-3 weeks) Retelling - alternative perspective Theme: Taking courage FArTHER by Grahame Baker Smith (15 sessions- 3 weeks) Sequel story.	The Lion and the Unicorn by Shirley Hughes (18 sessions- 3+ weeks) Own version of historic narrative. Theme: Taking Courage Shackleton's Journey by William Grill (15 sessions- 3 weeks) Newspaper report.
	Maths (Busy Ants)	Unit 1 Number & place value, addition & subtraction, properties of shape Unit 2 Multiplication & division, fractions, position & direction Unit 3 Addition & subtraction, decimals, measurement (mass)	Unit 4 Multiplication & division, measurement (time) Unit 5 Number & place value, addition & subtraction, properties of shape Unit 6 Number & place value, multiplication & division, fractions, measurement (length)	Unit 7 Addition & subtraction, statistics Unit & Multiplication & division, decimals, measurement (perimeter & area) Unit 9 Number & place value, addition & subtraction, money, properties of shape	Unit 10 Multiplication & division, fractions, measurement (volume & capacity) Unit 11 Addition & subtraction, money, decimals, position & direction Unit 12 Multiplication & division, statistics
Wellbeing	PE	Gym - rolling & travelling low Swimming	Tennis Swimming	Cricket Swimming	Athletics Swimming OAA

	PSHE (Jigsaw)	 Being in My World(Linked to British Values) Celebrating Differences Healthy Me 			How do I care for Me? (school unit) Relationships Changing Me (THIS MUST BE TAUGHT IN THE AGREED WEEK)		
	RE (LA SOW)	2. How and why do Hindu people Mandir?3. What religions and worldview	 Why is the Bible special for Christians? How and why do Hindu people worship at home and in the Mandir? 		 Why is Easter important to Christians? What makes me the person I am? Drawing project? 4A4-10, 4A18 What happens when someone gets married? 		
Standalones	MFL (Conf. Inst.)						
	Music	Mamma Mia	Stop!		Lean on me	Blackbird	
	(Charanga)	Reflect, rewind, replay					

	Aspect	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Foundation	Big Question	What legacy did Ancient Greece provide?	Celebrating our world. Where did we come from?	Boudicca – hero or villain?	You versus nature – who wins?
	Subject Focus	Art,Geography, History,	Art, Computing, DT, Geography & Global	Art, Computing & History,	Computing, DT, Geography & Global
	Other Links				Science
Science (Core)	Science Question	Why are humans different from other animals? What is going on in our bodies?	What makes a light bulb illuminate?	Can a material be a solid, liquid and a gas?	Why can I hear you?
	Science Focus	Living things and their habitats Animals including humans	Electricity	States of matter	Sound
	Other links		Art	DT	English?