

Denaby Main Primary Academy

Long Term Curriculum Plan – Key Stage One (year 1 & 2)

Cycle One			Autumn Term		Spring Term			Summer Term			
	Theme Overview		What was it like in Doncaster in the past?		What are the British Isles?			How do we Take Care of our Environment?			
	English	Text Driver	Street Beneath our Feet by Charlotte Guillian Lizzy and the Cloud by The Fan Brothers		A walk in London by Salvatore Rubbino Yeti and the Bird by Nadia Shireen			Stella and the Seagull by Georgina Stevens Dear Earth By Isabel Otter & Clara Anganuzzi			
		Curriculum link	History – Romans & Geography Spatial Sense Science – Seasons & Weather		Geography – The British Isles Science -plants & living things & their environments			Geography - Migration Science – Taking care of the Earth/Materials			
	Science		Human Body (2) Seasons and weather (1)		Plants (2) Living things and their Environments (2)			Taking Care of the Earth (1) Materials and Magnets (1)			
	Geography		Spatial Sense (2)		The British Isles (2)			Northern Europe (2)			
	History		Romans in Britain (2)		Kings and Queens (1)			Powerful Voices (2)			
	Art		Colour (1 link to weather) Sculpture (1)		Portraits (2) Landscape (2)			Style in art (1) History Painting (2)			
	Design Technology		PKC: Build Roman Chariot		PKC: Cook Plants that we eat			PKC: Sew Textiles: puppet from one of key texts			
	Music		Singing: Christmas					Learn to Play Samba (outside specialist)			
	Computing		Technology around us (1.1)/ Information technology around us (2.1) Digital Photography (2.2)		Grouping Data (1.4) Programming Quizzes (2.6)			Digital Music (2.5) Moving a robot (1.3)			
	French		Greetings and Numbers Playground Games		Mini Beasts Dinosaurs			Plant pot story Mr Biscuit			
	PE		Dance Fundamentals		Gymnastics Ball skills			Target Games Sending and Receiving			
	Religious Education		Who do Christians say made the world (7) Why does Christmas matter to Christians (8)		Who is Jewish & how do they live? (9) What do Christians believe God is like? (10)			What does it mean to belong to a faith community? (11) How should we care for others in the world and why should it matter? (12)			
	RSHE		Feelings and Emotions – covered both years Jealousy (1) Keeping/ Staying Healthy Healthy Eating (2) Brushing Teeth (2) Our World Growing in our world (1) Additional Topic – Appropriate Touch – Underpants Rule		Relationships Friendship (1) Bullying (2) – Covered both years Keeping/ Staying Safe Tying (2) Fire Safety Hoax Calling (1) Petty Arson (2)			Being Responsible Water Spillage (1) Feelings and Emotions – covered both years Worry (2) Anger (2) Computer Safety Online Bullying (1)			
	Astrea Safeguarding Curriculum link		Mental Health and Well being Health Staying Safe		Preventing Bullying Promoting Positive Behaviour Healthy Relationships			Online Safety Staying Safe			
	Maths		Week	Y1 Ark Curriculum link	Y2 Ark Curriculum link	Week	Y1 Ark Curriculum link	Y2 Ark Curriculum link	Week	Y1 Ark Curriculum link	Y2 Ark Curriculum link
			1	Unit 1: Numbers within 10	Unit 1: Numbers within 100	1	Unit 6: Time	Unit 7: Time	1	Unit 12: Numbers 50 to 100 and beyond (Extra week given)	Unit 12: Numbers within 1000 (2 x extra week given)
			2			2			2		
			3	Unit 4: Numbers to 20	(Extra week given)	3	Unit 10: Fractions (1 week unit – extra week given)	Unit 8: Fractions	3		
			4			4			4		

		5	Unit 2: Addition and Subtraction within 10	Unit 2: Addition and Subtraction of two-digit numbers (Extra week given)	5	Graphs	Unit 5: Graphs	5	Unit 16: Measure, capacity, and volume	Unit 13: Measures: capacity and volume		
		6	Unit 5: Addition and Subtraction within 20 (extra week given)		6			Unit 7: Exploring calculations strategies within 20	Unit 9: Addition and Subtraction of two-digit numbers (Extra week given)	6	Consolidate learning in Unit 15: Multiplication and division and move onto week 3	Unit 16: Multiplicative thinking
		7			7					7		
		8	Unit 3: Addition and Subtraction word problems	8	Unit 8: Numbers to 50 (Extra week given)	8						
		9	Unit 11: Measures length and mass (taught later)	Unit 4: Measures: length	9	Unit 14: Money	Unit 10: Money	9	Unit 11: Measures length and mass	Unit 14: Measures: mass		
		10			10			10	Unit 13: Addition and subtraction	Unit 15: Exploring calculation strategies		
		11	Unit 15: Multiplication and division (lessons 1-10) (Extra week given)	Unit 6: Multiplication and Division	11	Unit 3: Shapes and patterns (2 week unit - Extra week given)	Unit 11: Faces, shapes and patterns; lines and turns	11				
		12			12							
13	13	13										

Cycle Two	Theme Overview		What is the United Kingdom?		Who leads Our Country?		The World and Beyond	
	English Writing	Texts	Last stop on Market Street By Matt De La Pena The Extraordinary Gardener by Sam Boughton		Iggy Peck Architect By Andrea Beaty If I were Prime Minister by Trygve Skaug		Astro Girl By Ken Wilson-Max Toys in space by Mini Grace	
		Curriculum Link	Geography/History – The UK Science – Plants/Animals		History - Parliament and Prime Ministers Geography – The UK		Science - Astronomy	
	Science		Plants (1) Animals and their Needs (1)		Human Body (1) Electricity (2)		Astronomy (2) Materials and Matter (2)	
	Geography		The United Kingdom (2)		Spatial Sense (1)		The Seven Continents (1)	
	History		The Tudors (2)		Parliament and Prime Ministers (1)		Discovering History (1)	
	Art		PKC: Paintings of Children (1) Colour, shape and texture (2 use the environment as inspiration)		PKC: Architecture (1) Murals and Tapestry (2)		Colour and shape (2) Line (1)	
	Design Technology		PKC: Cook Tudor Food		PKC: Build Moving Pictures Linked to Iggy Peck		PKC: Sew (Use Velcro and other fastenings to join)	
	Music		Singing: Christmas				Learn to play Samba (outside specialist)	
	Computing		Technology around us (1.1)/ Information technology around us (2.1) Digital Painting (1.2)		Programming animations (1.6) Pictograms (2.4)		Robot Algorithms (2.3) Digital Writing (1.5)	
	French		At the Farm Autumn Walk and Harvest		Birthday Party Me and my Puppy		Over the Rainbow Pirate Personalities	
	PE		Dance Fundamentals Ball Skills		Gymnastics Target Games		Net and Wall Games Sending and Receiving	
	Religious Education		What is the good news that Christians say Jesus brings part1 & 2? (13 & 14)		Who is Muslim and how do they live part 1 (15) Why does Easter matter to Christians? (16)		Who is a Muslim & how do they live part 2? (17) What makes some places sacred to believers? (18)	
	RSHE/ PSHE		Keeping/ Staying Safe Road Safety (1) Feelings and Emotions - covered both years Jealousy (1) Worry (2) Keeping/ Staying Healthy Washing Hands (1) Additional Topic – Appropriate Touch – Underpants Rule		Our World Living in our world (2) Working in our world (2) Relationships Bullying (2) - covered both years Body Language (2) Being Responsible Practice makes perfect (2) Helping someone in need (2)		Hazard Watch Fire Safety Texting while driving (2) Enya and DeeDee visit the fire station (3) Summative Topic (3) Feelings and Emotions – covered both years Anger (2) Computer Safety Image Sharing (2)	

										Computer Safety Documentary (2)			
	Astrea Safeguarding Curriculum link	Staying Safe Promoting Positive Behaviour Mental Health and Well-being Healthy Relationships and Health				Preventing Bullying Promoting Positive Behaviour Healthy Relationships and Health				Serious Youth Violence Preventing Radicalisation and extremism Mental Health and Well-Being Staying Safe			
	Maths	Week	<u>Y1 Ark Curriculum link</u>	<u>Y2 Ark Curriculum link</u>	Week	<u>Y1 Ark Curriculum link</u>	<u>Y2 Ark Curriculum link</u>	Week	<u>Y1 Ark Curriculum link</u>	<u>Y2 Ark Curriculum link</u>	Week	<u>Y1 Ark Curriculum link</u>	<u>Y2 Ark Curriculum link</u>
		1	Unit 1: Numbers within 10	Unit 1: Numbers within 100 (Extra week given)	1	Unit 6: Time	Unit 7: Time	1	Unit 12: Numbers 50 to 100 and beyond (Extra week given)	Unit 12: Numbers within 1000 (2 x extra week given)	1	Unit 12: Numbers 50 to 100 and beyond (Extra week given)	Unit 12: Numbers within 1000 (2 x extra week given)
		2			2			2			2		
		3			3			3			3		
		4	Unit 2: Addition and Subtraction within 10	Unit 2: Addition and Subtraction of two-digit numbers (Extra week given)	4	Unit 10: Fractions (1 week unit – extra week given)	Unit 8: Fractions	4	Unit 16: Measure, capacity, and volume	Unit 13: Measures: capacity and volume	4	Unit 16: Measure, capacity, and volume	Unit 13: Measures: capacity and volume
		5			5			5			5		
		6			6			6			6		
		7	Unit 5: Addition and Subtraction within 20 (extra week given)	Unit 3: Addition and Subtraction word problems	7	Unit 7: Exploring calculations strategies within 20 Unit 8: Numbers to 50 (Extra week given)	Unit 9: Addition and Subtraction of two-digit numbers (Extra week given)	7	Consolidate learning in Unit 15: Multiplication and division and move onto week 3	Unit 16: Multiplicative thinking	7	Consolidate learning in Unit 15: Multiplication and division and move onto week 3	Unit 16: Multiplicative thinking
		8			8			8			8		
		9			9			9			9		
		10	Unit 11: Measures length and mass (taught later)	Unit 4: Measures: length	10	Unit 14: Money	Unit 10: Money	10	Unit 11: Measures length and mass	Unit 14: Measures: mass	10	Unit 11: Measures length and mass	Unit 14: Measures: mass
		11			11			11			11		
		12			12			12			12		
		13	Unit 15: Multiplication and division (lessons 1-10) (Extra week given)	Unit 6: Multiplication and Division	13	Unit 3: Shapes and patterns (2 week unit - Extra week given)	Unit 11: Faces, shapes and patterns; lines and turns	13	Unit 13: Addition and subtraction	Unit 15: Exploring calculation strategies	13		