

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 is it like in Denaby: now and in the past?	What are the British Isles?	How do we Take Care of our Environment?
Enhancement	Local Area Walk (Science, Geog & Hist) Local Historian Visitor (Geog, Hist & Science)	Visit to Doncaster Museum (History) Parent event – Royal Party Food (DT)	Visit to Tropical World (Science) Parent Event – Class Assembly
English Text Driver	Street Beneath our Feet by Charlotte Guillian Rosie Revere Engineer by Andrea Beaty The Magic and Mystery of Trees by Jen Green	Lizzy and the Cloud by The Fan Brothers Halibut Jackson by David Lucas The King's Pants by Nicholas Allen	Stella and the Seagull by Georgina Stevens Dear Earth By Isabel Otter & Clara Anganuzzi There's a Rang-Tan in my Bedroom by James Sellick
Science	Plants (1) Materials (2) (link to coal/steam engine)	Seasons & Weather (1) Human Body (2)	Animals and their Needs (1) Taking Care of the Earth (1)
Geography	Spatial Sense (2) (Focus on Denaby & local area)	The British Isles (2)	The Seven Continents (2) (include non-European – Asia linked to Rainforest)
History	Discovering History – Denaby (1) Extra Unit – Significant Local Events (trains, coal mining)	Kings & Queens (1) The Tudors (2)	Powerful Voices (2)
Art	Exploring Watercolour (1)	Explore & Draw (2)	Birds (1)
Design Technology	PKC: Build (1) Vehicles	PKC: Cook (1) Jam Tarts	PKC: Sew (1) Animal Sock Puppets (linked to one of key texts)
Music	Rhyming in Time Let's start Singing: Christmas themed songs	Music inspired by the world around us Exploring Rhythm patterns	Sounds and pictures Highs and lows Learn to Play Samba (outside specialist)
Computing	Technology around us (1.1)/ Information technology around us (2.1)	Programming animations (1.6) Digital Music (2.5)	Grouping Data (1.4) Moving a robot (1.3)
French	Digital Photography (2.2) Let's sing Listen and join in	Goldilocks Teddy Bears' Picnic Gymnastics Ball skills	Jack and the Beanstalk Holiday Time
PE	Dance Fundamentals		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)
PSHE	My trusted adults (non-1Decision additional) Feelings and Emotions Jealousy (1) Keeping/ Staying Healthy Washing Hands (1) Brushing Teeth (2) Covered both years Our World Growing in our world (1)	Relationships Friendship (1) Bullying (2) – Covered both years Keeping/ Staying Safe Tying shoelaces (2) Fire Safety Hoax Calling (1)	NSPCC PANTS (non 1Decision additional) Being Responsible Water Spillage (1) Feelings and Emotions Worry (2) Covered both years Computer Safety Online Bullying (1)
Additional Internet Safety lesson linked to computing	Self-image and Identity Copyright and ownership Managing online information	Health, well-being and lifestyle Online bullying (safer internet say)	Online reputation Online relationships Privacy and security

unit (Education for a connected World)		Maths		Y1 Ark Curriculum link		Y2 Ark Curriculum link		Y1 Ark Curriculum link		Y2 Ark Curriculum link		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	Week	Y1 Ark Curriculum link	Y2 Ark Curriculum link	Week	Y1 Ark Curriculum link	Y2 Ark Curriculum link	Week	Y2 Ark Curriculum link
Cycle Two		1	Init 1: Numbers to 10	Unit 11: Faces, shapes and patterns, lines and turns Unit 2: Addition and Subtraction of 2-digit numbers	1	Unit 9: Addition and Subtraction within 20 (comparison)	Unit 3: Addition and Subtraction word problems	1	Unit 7: Exploring calculation strategies within 20	Unit 9: Addition and Subtraction of 2-digit numbers (regrouping and adjusting)					
		2				2									
		3	Unit 2: Addition and Subtraction within 10			3	Unit 12: Numbers 50 to 100 and beyond	Unit 1: Numbers within 100.	4	Unit 11: Measures (1): Length	Unit 5: Graphs				
		4				4					Unit 4: Measures: Length				
		5	Unit 4: Numbers to 20			5	Unit 10: Fractions	Unit 8: Fractions	5	Unit 11: Measures (1): Length	Unit 14: Measures: Mass				
		6				6			6		Unit 12: Numbers within 1000				
		7	Unit 8: Numbers to 50			7	Unit 15: Multiplication and Division	Unit 6: Multiplication and division	7	Unit 16: Measures (2) Capacity and volume	Unit 13: Measures: Capacity and volume				
		8				8			8						
		9	Unit 3: Shape and Patterns		Unit 11: Faces, shapes and patterns, lines and turns	9	Unit 14: Money	Unit 10: Money	9	Unit 13: Addition and Subtractions (applying strategies)	Unit 15: Exploring calculation strategies				
		10				10			10						
		11	Unit 5: addition and Subtraction within 20		Unit 2: Addition and Subtraction of 2-digit numbers	11			11		Unit 16: Applying multiplicative thinking				
		12				12			12						
		13				13			13						
Theme Overview		What is Doncaster like: Past and Present?				Who leads Our Country?				The World and Beyond					
Enhancement		Visit to Doncaster City Centre (Geog,Hist)				Visit to Doncaster Town Hall/Civic Centre (Hist/Art)				Space Dome (Science, Hist)					
English Text Driver		Parent event – Italian Food (DT)				Visitor to school – Local politician/Mayor (History)				Parent Event – Class Assembly (all curriculum)					
Science		Maps: From Anna to Zane by Vivian French Tadpole’s Promise by Jeanne Willis Odd Egg by Emily Gravett Human Body (1) Cycles in Nature (3)				A Walk in London by Salvatore Rubbino Iggy Peck Architect By Andrea Beatty If I were Prime Minister by Trygve Skaug Plants (2) Materials and Magnets (1)				The Journey Home by Frann Preston-Gannon Astro Girl By Ken Wilson-Max Toys in space by Mini Grace Living Things and their Environment (2) Astronomy (2)					
Geography		Spatial Sense (1) (Focus on Doncaster)				The United Kingdom (1)				The Seven Continents (1) (include non-European comparison – America)					
History		Discovering History (Additional 1 – Focus on the past in Doncaster) Romans in Britain (2) (look at Romans in Doncaster)				Parliament and Prime Ministers (1)				Significant People of the Past (additional unit) -Christopher Columbus, Yuri Gagarin, Valentina Tereshkova & Neil Armstrong					
Art		Expressive Painting (2) PKC: Cook (Pizza – linked to Italy)				Be an Architect (2) PKC: Build (2) (Moving Pictures Linked to Iggy Peck)				Exploring the World through Mono Print (2) PKC: Sew (2) (Make a toy for Toys in Space)					
Design Technology		Questions and Answers Let’s keep singing: Christmas themed songs				Sound and Symbol 1 Sound and Symbol 2				Around the World The Power of communication Learn to play Samba (outside specialist)					
Music		Technology around us (1.1)/ Information technology around us (2.1)				Programming Quizzes (2.6) Digital Writing (1.5)				Pictograms (2.4) Robot Algorithms (2.3)					
Computing		Digital Painting (1.2) Greetings and numbers Playground games				Birthday Party At the farm Gymnastics				Over the Rainbow Pirate Personalities Net and Wall Games					
French															
PE															

Fundamentals Ball Skills		Target 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)				
PSHE	My trusted adults (non 1Decision additional) Keeping/ Staying Safe Road Safety (1) Covered both years Feelings and Emotions Worry (2) Covered both years Keeping/ Staying Healthy Brushing Teeth (2) Covered both years Healthy Eating (2)	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)	Fire Safety Petty Arson (2) Feelings and Emotions Anger (2) Computer Safety Image Sharing (2) Computer Safety Documentary (2)				
Additional Internet Safety lesson linked to computing unit (Education for a connected World)	Self-image and Identity Copyright and ownership Managing online information	Health, well-being and lifestyle Online bullying (safer internet say)	Online reputation Online relationships Privacy and security				
Maths	Week	Y1 Ark Curriculum link	Y2 Ark Curriculum link	Week	Y1 Ark Curriculum link	Y2 Ark Curriculum link	
	1	Init 1: Numbers to 10	Unit 9: Addition and Subtraction within 20 (comparison)	1	Unit 3: Addition and Subtraction word problems	Unit 9: Addition and Subtraction of 2-digit numbers (regrouping and adjusting)	
	2			2			
	3	Unit 2: Addition and Subtraction within 10	Unit 12: Numbers 50 to 100 and beyond	3	Unit 1: Numbers within 100.	Unit 5: Graphs	
	4			4			Unit 11: Measures (1): Length
	5	Unit 4: Numbers to 20	Unit 10: Fractions	5	Unit 8: Fractions	Unit 11: Measures (1): Length	Unit 14: Measures: Mass
	6			6			
	7	Unit 8: Numbers to 50	Unit 15: Multiplication and Division	7	Unit 6: Multiplication and division	Unit 16: Measures (2) Capacity and volume	Unit 13: Measures: Capacity and volume
	8			8			
	9	Unit 3: Shape and Patterns	Unit 11: Faces, shapes and patterns, lines and turns	9	Unit 14: Money	Unit 10: Money	Unit 16: Applying multiplicative thinking
	10			10			
	11	Unit 5: addition and Subtraction within 20	Unit 2: Addition and Subtraction of 2-digit numbers	11	Unit 7: Time	Unit 6: Time	
	12			12			
13	13						