



School: Lew Trenchard C of E Primary School	
Completed by a School Leader/ Key Stage Leader:	Name/ Signature/ Date: Louise Hussey December 2021
Shared with Curriculum Leaders:	Name/ Signature/ Date: Liz Davy, Ginnette Sutherland, Dale Payton, Jason Elliot, Jodie Trevohah
Monitored by Curriculum Leader:	Name/ Signature/ Date: Louise Hussey, Liz Davy, Ginnette Sutherland, Jason
To ensure subject coverage and weighting.	Elliot, Dale Payton
Recommendations:	

Recommendations.

It is recommended to use Humanities Subjects first as the subjects to enable strong connections with other subjects.

Science will be taught through all concepts as it is a core subject. Always ensure there are strong connections and links to prior learning and concepts and where applicable between subjects.

At times, there may need to be isolated subjects to ensure coverage e.g. RE, PE, MFL, etc where strong connections cannot be made.

Always ensure you are subject specific with the children e.g. they know it is a geography lesson.

All topics begin with a guided reading lesson to introduce the knowledge organiser and do the first quiz. In the first week, a vocabulary lesson should be shared. Children should be given a knowledge organiser and vocabulary mat to take home and another to stick into their Knowledge Book.

Some subject concepts are covered each year or over a two-year period within the school vertical progression map. Other subject concepts will be touched upon within a block as part of good quality learning provision.

Whilst a priority capability is chosen, other capabilities will also be touched upon within a block as part of good quality learning provision.

For more detail about knowledge and skills progression, please refer to each subject's knowledge and skills organiser. Please note that SMSC features throughout the provision and within other subjects.

Please note that due to split age groups we run on a twoyear rolling programme.

Diversity: we have carefully planned our curriculum to include diversity (gender, disability, BAME – Black, Asian and Minority Ethnic) to ensure it is a diverse and inclusive curriculum. Where there are key links, these are highlighted below in orange.

Climate Curriculum: We have carefully planned in opportunities for pupils to study climate change. Where there are key links, these are highlighted in green.

Learning Connection block	Innovation and Change		Invasion and Connections		Culture and Contrasts	
Learning Connection Lead Subject	History	Geography	History	Geography	History	Geography



Time of Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Autumn 1	Autumn 2
Year 5/6:	Priority Subject	Priority Subjects	Priority Subject	Priority Subject	Priority Subject	Priority Subject
	History: The First Flight	Geography Land use	History British	Geography Climate	History The Mayan	Geography The Amazon
Year A	- Who were the Wright	over time – Settlement	resistance – Who was	Change Study – What is	Civilisation – Would you	Rainforest - A Study of
	Brothers and how has it	and farming – Local	Boudica and how did	happening in	have preferred to live	South America – What
	changed the world?	fieldwork.	she resist the Roman	Bangladesh and what	here or there in this	is the a rainforest?
	The lives of significant	Additional Subjects	Invasion? The Roman	are they doing about it?	period of time? a non-	What is the impact of
	individuals in the past/	RE – Other Faiths -	Empire and their	Are there more natural	European society that	humans?
	events beyond living	What does it mean to	impact on Britain	disasters now eg.	provides contrasts with	CLIMATE CURRICULUM
	memory that are	be a Muslim in Britain	Additional Subjects	Floods and	British history -Mayan	Study
	significant nationally	today?	RE – Incarnation - Was	Earthquakes?	civilization c. AD 900;	Additional Subjects
	Additional Subjects	Christmas Celebration	Jesus the Messiah?	CLIMATE CURRICULUM	the achievements of	RE - What matters most
	RE - People of God -	Science Materials -	Science Earth and	Study	the earliest civilizations	to humanists and
	How can following God	changes	Space	Additional Subjects	– an overview of where	Christians?
	bring freedom and	Art Printing	Computing Databases	RE -Salvation - What did	and when the first	Art/DT Clay pots –
	justice?	(Escher, Bridget Riley,	SMSC British Values	Jesus do to save human	civilizations appeared	emblems and textiles
	Global Objectives:	traditional Islamic	PSHE	beings?	and a depth study	Computing Video
	Where in the World?	artists)	Puberty 1 - bodies and	Easter Celebration	Additional Subjects	editing
	Variety ways festivals	DT Cooking – Pizzas	reproduction	Science Forces	RE - Kingdom of God-	PSHE
	celebrated.	with local produce	(Respecting self and	DT Geared Models and	What kind of King is	Exploring risk (in
	Harvest Celebration	Computing:	others)	Cams	Jesus?	everyday situations)
	Science Properties of	Online safety: We are	Puberty 2 – changes	Computing /PSHE	Science Animals	PE Cricket
	materials	responsible for our	(Respecting self and	Online content/Online	including humans	Music Charenga
	Art Drawing	online actions	others)	contact	Art/DT Clay pots –	MFL (French) - Animals
	Computing Effective	PSHE	Art Painting	PE Tag Rugby	emblems and	
	research	Illness	PE Movement and	Music Performance and	textiles(Andy	
	(Aware of pioneers in	Nutrition and healthy	Mindfulness	song -Easter	Goldsworthy and	
	Computer Science)	eating	Music Charenga	MFL (French) - Travel	Barbara Hepworth)	
	Online safety: We are	PE Football			Computing Online	
	Year 5 rule writers	Music Performance and			safety: We are	
	PSHE	song - Christmas			respectful of copyright	
	(Diverse communities)	MFL (French) – Likes			PSHE	
	Respectful relationships	and dislikes			Mental health and	
	(Respecting self and				keeping well	
	others)					



Metacognitive	PE Dance Music Performance and song - Harvest	Planning	Planning	Monitoring	Managing challenges and change PE Gymnastics Music Charenga	Planning
Skill Progression	Inquiring – identifying, exploring and organising information and ideas: Pose questions Pose questions to clarify and interpret information and probe further to discover causes and consequences. Inquiring – identifying, exploring and organising information and ideas: Identify and clarify information and ideas Identify and clarify relevant information and prioritise ideas.	Generating ideas, possibilities and actions element: Seek solutions and put ideas into action Assess and test options to identify the most effective solution and put ideas into action Evaluation Analysing, synthesising and evaluating reasoning and procedure element: apply logic and reasoning Assess whether there is adequate reasoning and evidence to justify a claim, conclusion, or outcome	Inquiring – identifying, exploring and organising information and ideas: Organise and process information Analyse, condense, and combine relevant information from multiple sources. Monitoring Reflecting on thinking and processes element: reflect on processes Identify and justify the thinking behind choices they have made.	Reflecting on thinking and processes element: think about thinking Reflect on assumptions made, consider reasonable criticism, and adjust their thinking if necessary. Evaluation Analysing, synthesising and evaluating reasoning and procedure element: evaluate procedures and outcomes Evaluate the effectiveness of ideas, products, performances, methods, and courses of action against given criteria.	Generating ideas, possibilities and actions element: Consider alternatives Identify situations where current approaches do not work, challenge existing ideas, and generate alternative solutions. Monitoring Reflecting on thinking and processes element: transfer knowledge into new contexts Apply knowledge gained from one context to another unrelated context and identify new meaning	Generating ideas, possibilities and actions element: Imagine possibilities and connect ideas Combine ideas in a variety of ways and from a range of sources to create new possibilities Evaluation Analysing, synthesising and evaluating reasoning and procedures element: draw conclusions and design a course of action Scrutinise ideas or concepts, test conclusions and modify actions when designing a course of action
Off site Enrichments	Farming Trip / Geography Fieldwork	Swimming		Recycling centre		Eden Project Adventure Residential



Internal Enrichment		Parents' Pizza Feast	Roman Resistance Day	Connect to Banglaeshi school	Sports Day	Heritage Week and Spirituality Day
Quality English Texts	Beowulf Michael Morpurgo Myths and legends Viking Boy	Uno's Garden Graham Base The Iron Man Ted Hughes Or The tin Snail The Flood	Selection of Poetry by Charles Causley	Charlotte's Webb	George's Secret Key to the Universe The Curse of the Maya (GR) Stories from other cultures. Kensuke's Kingdom Poetry – Benjamin Zephaniah Biographies – example text Benjamin Zephaniah	Goth girl and the Ghost of a Mouse – Classical Narrative?
Learning Connection block	Innovation and Change		Invasion and	Connections	Culture an	d Contrasts
Learning Connection Lead Subject	History	Geography	History	Geography	History	Geography



Time of Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Autumn 1	Autumn 2
Year 5/6:	Priority Subject	Priority Subject	Priority Subject	Priority Subject	Priority Subject	Priority Subject
	History Local History	Geography Darwin's	History The Vikings –	Geography Climate	History WWII – Why	Geography Name and
Year B	Mills and Mining – How	Voyage of Discovery	why did they invade?	Change Study - Fossil	was the Battle of	Locate – Europe
	did Devon change	Maps and Atlases - Can	Viking raids and	Fuels and Natural	Britain a turning point	including Russia – the
	during the industrial	you trace Darwin's	invasion/the Viking and	Resources – The Middle	in WWII? - a significant	geography of WWII –
	revolution? a study	voyage across the	Anglo-Saxon struggle	East -How has human	turning point in British	Why was it harder for
	over time tracing how	globe? What contrasts	for the Kingdom of	use of natural resources	history, for example,	the Germans to invade
	several aspects of	and cultures would he	England	led to climate change?	the Battle of Britain	the UK?
	national history are	have experienced?	Additional Subjects	What are the	World War Two-	Europe and Russia
	reflected in the	Additional Subjects	RE - God - What does it	alternatives?	diversity Jews	Additional Subjects
	locality/a significant	RE - Other Faiths - Why	mean if God is holy and	CLIMATE CURRICULUM	Holocaust	RE - How does faith
	turning point in British	do Hindus want to be	loving?	Study	Additional Subjects	help people in Devon
	history	good?	Global Objectives:	Additional Subjects	RE - Gospel - What	when life gets hard?
	Additional Subjects	Christmas Celebration	Where in the World?	RE - Why do some	would Jesus do?	Science Animals
	RE Creation/Fall	Art Drawing	The lives of Christians	people believe in God	Science Living things	including humans
	Creation and Science:	Computing Effective	around the world	and some people not?	and their habitats	Computing
	conflicting or	Research	Science Electricity	Easter Celebration	Art Collage: Blitz skyline	Productivity: Webpage
	complementary?	(Research a location	SMSC British Values	Science Light	silhouettes, exploring	Creation
	Harvest Celebration	online using a range of	PSHE	Art Painting	art work created of the	DT Car Model – wheels,
	Science Evolution and	resources	Spending decisions	Computing Online	Blitz and Remembrance	pulleys and axles
	Inheritance	appropriately)	Gambling (Exploring	safety: We are safe	Day collage	PSHE
	DT Cooking: Design and	Online safety: We will	risk in relation to	social networkers	Computing Online	Changing schools
	make pasties	not share inappropriate	gambling)	(Exploring computer	Safety: We are	(Changes from primary
	Computing Online	images	Computing/DT	networks including the	respectful of others	to secondary school)
	safety: We are online	PSHE	Programming –	internet)	PSHE	PE Cricket
	safety ambassadors	Keeping your body safe	Microbits	PSHE	Social media	Music Charenga
	PSHE	1	PE Movement and	Share Aware 1 – Alex	Feelings and common	MFL (French) – School
	Different types of	Keeping your body safe	Mindfulness	(Online friendships and	anxieties when	(Revision and
	families	2	Music Charenga	keeping safe)	changing schools	consolidation)
	(Different types of	PE Football		Share Aware 2 – Lucy	PE Gymnastics	
	relationships)	Music Performance and		(Skills for using the	Music Charenga	
	Healthy/harmful	song - Christmas		Internet safely)		
	relationships	MFL (French) – Months		PE Tag Rugby		
		and Seasons		Music		



Metacognitive	(Diverse community and stereotypes) PE Dance Music Performance and song - Harvest Planning	Planning	Planning	Performance and song - Easter MFL (French) - Weather Planning	Planning	Monitoring
Skill	Inquiring – identifying,	Inquiring – identifying,	Inquiring – identifying,	Inquiring – identifying,	Inquiring – identifying,	Reflecting on thinking
Progression	exploring and organising information and ideas: Pose questions Pose questions to clarify and interpret information and probe further to discover causes and consequences. Inquiring – identifying, exploring and organising information and ideas: Identify and clarify information and ideas Identify and clarify relevant information and prioritise ideas. Monitoring Reflecting on thinking and processes element: think about thinking Reflect on assumptions made, consider	exploring and organising information and ideas: Organise and process information Analyse, condense, and combine relevant information from multiple sources. Evaluation Analysing, synthesising and evaluating reasoning and procedures element: Evaluate procedures and outcomes Evaluate the effectiveness of ideas, products, performances, methods, and courses of action against given criteria	exploring and organising information and ideas: Pose questions Pose questions to clarify and interpret information and probe further to discover causes and consequences Generating ideas, possibilities and actions element: Consider alternatives Identify situations where current approaches do not work, challenge existing ideas, and generate alternative solutions. Generating ideas, possibilities and actions element: Seek solutions and put ideas into action	exploring and organising information and ideas: Organise and process information Analyse, condense, and combine relevant information from multiple sources. Evaluation Analysing, synthesising and evaluating reasoning and procedure element: apply logic and reasoning Assess whether there is adequate reasoning and evidence to justify a claim, conclusion, or outcome Analysing, synthesising and evaluating reasoning and procedures element: draw conclusions and	exploring and organising information and ideas: Pose questions Pose questions to clarify and interpret information and probe further to discover causes and consequences. Evaluation Analysing, synthesising and evaluating reasoning and procedures element: Evaluate procedures and outcomes Evaluate the effectiveness of ideas, products, performances, methods, and courses of action against given criteria	and processes element: transfer knowledge into new contexts Apply knowledge gained from one context to another unrelated context and identify new meaning Evaluation Analysing, synthesising and evaluating reasoning and procedures element: Evaluate procedures and outcomes Evaluate the effectiveness of ideas, products, performances, methods, and courses of action against given criteria



	reasonable criticism, and adjust their thinking if necessary.		Assess and test options to identify the most effective solution and put ideas into action Monitoring Reflecting on thinking and processes element: think about thinking Reflect on assumptions made, consider reasonable criticism, and adjust their thinking if necessary.	design a course of action Scrutinise ideas or concepts, test conclusions and modify actions when designing a course of action		
Off Site Enrichment	Morwellham Quay				Catch-up Swimming Davidstow War Museum	Bristol Trip
Internal Enrichment	Pasties for parents	Careers Fair	Viking Day Bikeability	Climate Action Day	Sports Day	Heritage Week and Spirituality Day Leavers' Assembly and Church Service
Quality English Text	Holes by Louis Sachar Cogheart by Peter Bunzel Skellig by David Almond	The Deserted House poem by Mary Coleridge Cloudbursting — Malorie Blackman The Hajj Barrowquest Boy by Roald Dahl	Balanced argument :Roald Dahl's Revolting Rhymes – Goldilocks and Three Bears. The Lion, the witch and the wardrobe by C.S Lewis	David Copperfield The Borrowers by Mary Norton Non-fiction guided reading: inspirational modern women	Hurricane Gold by Charlie Higson The Railway Children by E Nesbit Lionboy by Zizou Corder Non-fiction guided reading: Civil Rights	Diary of Anne Frank My Secret War Diary by Marcia Williams Anatomy: A Cutaway Look Inside the Human Body by Hélène Druvert and Jean-Claude Druvert

An Daras Trust Curriculum Knowledge: School Horizontal Learning Map