Year 5	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Literacy	Learning Journey 1  Text: The Land of Neverbelieve  Verbelieve  Neverbelieve  Outcome: Description/ Persuade - letter to super markets/wonky vegetables	Learning Journey 1 Text: A Night at The Frost Fair  EMMACARROLL A Night at The Frost Fair  Outcome: Time slip narrative SOA: Description	Learning Journey 1 Text:  Text:  COAT Frank Cottrell Boyce Outcome: letter from Chingus to Julie SOA: Pupil's guide to school	Learning Journey 1 Text:  ANGLO- SAXON BOY  Outcome: Battle narrative SOA: Letter from character to convey personality (to his father)	Learning Journey 1 Text:  WONDER  WOND	Learning Journey 1  Text:  A Different Day Paul JENNINGS  Outcome: letters to bullies  SOA: Description
	Text: Lightning Mary  DINTHOL  YAM  Outcome: Diary entry  SOA: Instructions to find a fossil/description of a fossil	Outcome: Non-chronological report on a planet SOA: Discussion Gain for humans	Learning Journey 2 Text: The Errand  ERRAND  Lea La Fleur & Adam Ordien	Cutcome: Poem SOA: Non-chronological text	Cutcome: Persuasive letter to Miss Howarth SOA: Poem from feelings	Cutcome: Information text
Maths	Place value numbers within 100,000	Multiplication and division Up to x12	Fractions	Decimals and Percentages	Shape	Negative Numbers
	Negative numbers	Fractions	Multiplication and division	Perimeter	Position and Direction	Converting Units

	Addition and additionation		Decimals and Percentages		Area		Decimals		Volume and Capacity
	Addition and subtraction				Statisti	cs			
History	How dic	How did the IOW survive the Beeching Axe?				Anglo Saxons, Vikings and Scots - did they get on?			
Geography	How has our local area changed over time?		What makes Scandinavia distinctive?						Fair Trade (USA/Canada) The journey of my T Shirt
Science	Fossils, geological, time a classification Big question: What is evolu and how do we know it happened?	Big question: What	is Earth's	Big question	w substances n: How are new ces made?	Forces that oppose motion Big question: How and why do things move?		Circulation Big question: How do nutrients get to where they are needed in the body?  Animals including humans (link with PSHE growing and changing)	
Computing	Sharing Information	Flat-file Databases	Compu	n in Physical Iting (NS) duction (NCH)	Video Production (NS) Selection in Physical Computing (NCH)		Selection in Quizzo (NS) Vector Drawing (NC	Selection in Quizzes	
Art	Chinese Art (pottery, terracotta army)		Frid	la Kahlo					
DT		Design, make and evaluate an alarm system for a valuable artefact in a museum to warn staff if items are moved.			Design and m evaluate a me seasonal produc family for a occasion (2 co	al using ce for my special			Design make and evaluate a sustainable T Shirt for me to wear on a school trip. (Textiles)
Music	Rock	Christmas	Red	corder	KS2 Production Motown		The music of Benjamin Britten		Rap
Spanish	Numbers 31-99 What time is it? When and what do we eat? What tastes good?		What am I learning of How do I feel about my le I have an inju		my lessons and why?		What an		l instruments I play m I like? other people
PE	Cross Country/HRF	Invasion Games: Basketball		on Games: an Football	Invasion Games:	Lacrosse	Athletics (Sports Day)		Striking and fielding: Cricket
	<i>G</i> ymnastics	Sportshall Athletics	Dance:	Bollywood	Orienteering		Striking and Fieldir Rounders/Softbal	_	Net and Wall Games: Tennis
RE	Shahada and Salat	The Magi	The 6	Good Life	Euchari	st	Places of Worshi	p	Hajj and Zakat

	Concept: Belonging	Concept: Prophecy	Co	oncept: A good life	Concept: Symbol	Concept: Sacred pla	' '
							for 'community')
PSHE	Me and My Relationships.	Valuing Differences.	Ke	eping Myself Safe.	Rights and Responsibilities	Being My Best.	Growing and Changing.
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