Year 5/6 B	Autumn 1 (7 weeks)	Autumn 2 (7 weeks)	Spring 1 (6 weeks)	Spring 2 (6 weeks)	Summer 1 (5 weeks)	Summer 2 (7 weeks)
Reading	Shared Reading Text: The Railway	Shared Reading Text: Nightfall in	Shared Reading Text: When Hitler	Shared Reading Text: When Hitler	Shared Reading Text: Nowhere	Shared Reading Text: Nowhere Emporium
(See English	Children	New York	Stole Pink Rabbit	Stole Pink Rabbit	Emporium	Picture: Shackleton Journey
Overviews for	Key Poem: Sky in the Pie	Picture: Stories of Outer Suburbia	Key Poem: Macavity	Picture: Rose Blanch & Moth	Key Poem: Some Opposites	Key Poem: Mondays' Child
more detail)	Focus Skill:		Focus Skill:	Focus Skill:	Focus Skill:	Focus Skill:
	Week 1- Vocab	Focus Skill:	Week 1- Vocab	Week 1- Vocab	Week 1- Vocab	Week 1- Vocab
	Week 2 - Inference	Week 1- Vocab	Week 2 - Inference	Week 2 - Inference	Week 2 - Inference	Week 2 - Inference
	Week 3 - Prediction	Week 2 - Inference	Week 3 - Prediction	Week 3 - Prediction	Week 3 - Prediction	Week 3 - Prediction
	Week 4 - Explanation	Week 3 - Prediction	Week 4 - Explanation	Week 4 - Explanation	Week 4 - Explanation	Week 4 - Explanation
	Week 5 - Retrieval	Week 4 - Explanation	Week 5 - Retrieval	Week 5 - Retrieval	Week 5 - Retrieval	Week 5 - Retrieval
	Week 6 - Summarising	Week 5 - Retrieval	Week 6 - Summarising	Week 6 - Summarising	Week 6 - Summarising	Week 6 - Summarising
		Week 6 - Summarising				
Writing	Week 1:	Week 1-3:	Week 2-4:	Week 1	Week 1-3	Week 1-3
(See English	Text: Entertain (Dream Jar)	Text: Persuade (letter)	Text: Inform (Non-chron report)	Text: Inform/Entertain (Newspaper)	Text: Inform (Explanation text)	Text: Inform/persuade (Advert/campaign)
Overviews for more detail)	Stimulus: Brain wave	Stimulus: Parliament/Local Issue	Stimulus: Science learning	Stimulus: History learning	Stimulus: Science learning	Stimulus: Shakleton's Journey
	Week 2-4 :	Week 4-6 :	Week 5-6:	Week 2-4	Week 4-6	Week 4-6
	Text: Inform (Diary)	Text: Inform (Biography)	Text: Inform/Entertain (Newspaper)	Text: Entertain (Narrative)	Text: Entertain (Character/setting)	Text: Entertain (Play review)
	Stimulus: Railway Children	Stimulus: History learning	Stimulus: History learning	Stimulus: When Hitler Stole Pink Rabbit	Stimulus: Class reader	Stimulus: Year 5 performance
	Week 5-7:	Stimulus: History learning		Week 5-6		Stinuius. Tear 5 performance
	Text: Entertain (Narrative)			Text: Entertain (Poem)		
	Stimulus: Francis (LitShed)			Stimulus: Macavity		
Mathematics	Year 5 Year 5/6 1-3: Place Value 1-3: Place Value	Year 6 alue 1-3: Place Value	Year 5Year 5/61-5: Fractions1: Fractions	Year 6 1: Decimals	Year 5 Year 5/6 1-3: Geometry (Position & 1-2: Measure	Year 6 es (Conversion 1-2: Measures
(See Unit Plans for more detail)	4-5: Add & Subtract 4-5: Add & S		6: Decimals 2-3: Decimal		Direction) & Time)	(Conversion & Time)
	6-8: Multiply & Divide 6-8: Multiply		7: Assessment 4-5: Percenta	5	4-5: Measures 3-4: Geometr	, , , , , , , , , , , , , , , , , , ,
	9: Assessment 9: Assessme		8-9: Decimals 6: Algebra	6: Ratio & Proportion	(Conversions) of Shape)	(Properties of Shape)
	10-12: Multiply & Divide 10-11: Multi		10: Percentage 7: Assessmen		6: Assessment 5: Assessmer	
	13-14: Measures (Volume, 12-15: Fract Area and Perimeter)	ions 12-14: Fractions 15: Decimals	11-12: Statistics 8: Ratio and 9: Measures	Proportion 8: Ratio & Proportion (Volume, Area & 9: Measure (Volume,	7-8: Measure (Converting 6: Fractions a Units) 8-12:	and Scaling 6: Fractions and Scaling 8-12: Investigation,
	Alca and I chinetery	13. Decimais	Perimeter)	Area & Perimeter)	9-11: Geometry Year 5 follow	
			10: Geometr	-	(Properties of Shape) Year 6 follow	
				& Direction)		
1 Patawa	Industrial Revolution	The Misteries Are	The Rise of Hitler and WW2	11: Statistics WW2 and the Holocaust	The Cold War	The Ulaters of Using a Diskte
History		The Victorian Age			1. The Cold War	The History of Human Rights
	1. The Industrial Revolution	1. The Reign of Queen Victoria	1. The Armistice and the Treaty of	1. An Introduction to WW2	1. The Cold War	1 1 What are Duman Dighted
		2 Minterieur Citier	Veneeillee	2 The Dettile of Duitein		1. What are Human Rights?
	2. Cotton Production	2. Victorian Cities	Versailles	2. The Battle of Britain	2. The Arms Race	2. Women's rights
	3. Steam Engines and Trains	3. The Poor Law and the	2. The Rise of the Nazi Party	3. Bletchley Park	3. The Cuban Missile Crisis	Ū
	 Steam Engines and Trains Iron and Coal 	3. The Poor Law and the Workhouse	 The Rise of the Nazi Party Life in Nazi Germany 	 Bletchley Park The Holocaust 	 The Cuban Missile Crisis The Space Race 	2. Women's rights
	 Steam Engines and Trains Iron and Coal Children at Work 	 The Poor Law and the Workhouse Leisure 	 2. The Rise of the Nazi Party 3. Life in Nazi Germany 4. Kristallnacht and the Refugee 	 Bletchley Park The Holocaust The Home Front 	 The Cuban Missile Crisis The Space Race Proxy Wars 	 Women's rights Children's rights
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	5. Preparation for Assessment (research and scientific drawing)6. Assessment	 3. Solubility- which materials are most soluble/what solubility means 4. Separating mixtures- sieving, filtering, evaporating 5. Reversible changes- dissolving, mixing, change of state 6. Assessment 	 Life Cycles of Mammals and Amphibians Life Cycles of Insects and Birds The Work of David Attenborough and Jane Goodall Assessment 	3/4. Guided Investigation: Paper Drop 5. Pulleys, Gears and Levers 6. Assessment	4. The Moon5. Our Galactic neighbourhood6. Assessment	 4. Heart Rate- an Investigation 5. Heart Rate- an Investigation continued 6. Assessment 7. Optional extra lesson: components of blood
Art	Impressionism/Post- impressionism 1. Introduction to Impressionism – Monet 2. Use of scientific knowledge and painting en plein air 3. Paintings of Modern Life – Degas and Renoir 4. Post-Impressionism - Cezanne 5. Post-Impressionism – Van Gogh and Gauguin 6. Japanese influence on the impressionists and assessment	Victorian Art and Architecture 1. Victorian Architecture—Reviving different architectural styles 2. The Houses of Parliament 3. Local Victorian Architecture 4. Introduction to the Pre-	 Print Making 1. Introduction to printmaking – Different types of printing 2. The stencil process – Screen- printing 3/4. Relief printing – wood cuts/wood engraving and linocuts 5. Intaglio printing – drypoint and etching 6. Assessment 	Chinese Painting and Ceramics 1. Introduction to Chinese painting— Brushwork and materials 2. Chinese Calligraphy 3. Chinese Painting 4. Porcelain—Ming ware 5. Europe and Chinese Porcelain 6. Assessment	 William Morris 1. Introduction to William Morris and his work 2. Morris' wallpaper—block printing 3. Morris' houses and companies 4. Morris and the Art and Crafts movement 5. Morris' writing and the printing press 6. Assessment 	Take One Picture – National GalleryExtended project1. Introduction to the picture2. Issues raised for discussion3. Links with the community/Ideasand media4/5. Making the artwork6. Finishing artwork and assessment
DT	 Sew: Up-cycling fashion 1. Research Fast fashion and sustainable design. 2. Make with upcycling existing garments and an array of joining techniques 3. Evaluate with a fashion show 	Enterprise: Christmas Fair (Y5) 1. Design fair stalls against a set criteria 2. Make using a glue guns and decoration 3. Evaluate through raising money at the Christmas Fair	Cook: Honey Cake 1. Introduction to the recipe 2. Make using mixing and baking 3. Taste and Evaluate	 Make: Water Wall 1. Research water walls and pulleys and create prototypes 2. Make a water wall for Reception with recycled objects using, cutting, tying knots and sticking 3. Evaluate against criteria and existing products (Links to Science: Forces/Art: Italian Renaissance) 	Cook: Mezze 1. Introduction to the recipe 2. Make using mixing and baking 3. Taste and Evaluate	 Summer Fair (Year 6) 1. Design fair stalls against a set criteria 2. Make using a glue guns and decoration 3. Evaluate through raising money at the Christmas Fair
RE	Sikhism Lesson 1 Sikh symbols, practices and beliefs. Lesson 2 Reflection on an aspect or aspects of Sikh behaviour and commitment.	Christianity Lesson 1 The Christmas Story and different accounts thereof. Lesson 2 Reflection on the validity of the Christmas Story.	Hinduism Lesson 1 Hindu beliefs about Brahman and Hindu gods. Lesson 2 Reflection on Hindu beliefs about Brahman.	Christianity Lesson 1 Holy week Lesson 2 Reflection on whether Jesus's crucifixion was part of God's plan.	Sikhism Lesson 1 Sikh practices that demonstrate their commitment to God. Lesson 2 Reflection on the best way for Sikhs to show their commitment to God.	Christianity Lesson 1 The Ten Commandments and Christian practices demonstrating commitment to God. Lesson 2 Reflection on the values different practices and degrees of commitment .
Computing (year 6)	 Computer systems and Networks Searching the web Selecting results Ranking results How results are influenced How we communicate Communicating responsibly 	 3D modelling What is 3D modelling Making changes Rotation and Position Making holes Planning a model Making a model 	 Programming A Introducing variables Variables in programming Improving a game Designing a game Design to code Improving and sharing 	 Copyright or Copywrong How does it look? Follow the breadcrumbs 	 Spreadsheets 1. What is a spreadsheet? 2. Modifying spreadsheets 3. What's the formula? 4. Calculate and duplicate 5. Event planning 6. Presenting data 	 Programming B 1. The micro:bit 2. Go with flow 3. Sensing inputs 4. Finding your way 5. Designing a step counter 6. Making a step counter

ΡE	Dance Unit 5:		Basketball:		Athletics Unit 5:		
	1. Create a dance using a random structure and perform the actions		1.Develop protective dribbling agains	t an opponent	1.Apply different speeds over varying	g distances	
	showing quality and control		2.Move into space to support a teammate		2.Develop fluency and coordination when running for speed		
	2. Understand how changing the dynamics of an action changes the		3.Choose when to pass and when to		3.Develop technique in relay changeovers		
	appearance of the performance		4.Track an opponent and use defensi		4.Develop technique and coordination in the triple jump		
	3.Use relationships and space to chan		5.Perform a set shot and a jump shot	•	5.Develop throwing with force for longer distances		
	4.Work with a group to create poses	and link then together using	6.Apply the rules and tactics to a tournament		6.Develop throwing with greater control and technique OAA:		
	transitions	Jse choreographing devices when working as a group		indificit			
				Gym Unit 5: 1.Perform symmetrical and asymmetrical balances			
	6.Copy and repeat movements in the style of Rock n Roll				1.Build communication and trust whilst showing awareness of safety		
	Dodgeball:		2.Develop straight, straddle and backward roll		2.Work as a team to solve problems, sharing ideas and collaborating with		
	1.Recap the rules and apply to a gam			3.Explore different methods of travelling, linking actions in both canon		one another	
	2.Develop throwing at a moving target		and synchronisation		3.Develop tactical planning and problem solving		
	3.Use jumps, dodges and ducks to av	-	4.Perform progressions of inverted n	novements	4. Share ideas and work as a team to solve problems		
	4.Develop catching to get an oppone		5.Explore matching and mirroring using actions both on the floor and on apparatus		5.Develop navigational skills and map reading 6.Use a key to identify objects and locations		
	5.Select and apply tactics in the game 6.Develop officiating skills and refere						
	Hockey:	e a dougeball gallie	6.Create a partner sequence using ap	paratus	Tennis: 1.Develop returning the ball using a forehand groundstroke		
	1.Dribbling to beat a defender		Golf:				
	2.Develop sending the ball using a pu	ish nass	1.Develop putting technique and accuracy		2.Develop returning the ball using a backhand groundstroke		
	3.Develop receiving the ball with control 4.Move into space to support a teammate		2.Develop the technique for chipping 3.Develop technique for short game		3.Work cooperatively with a partner to keep a continuous rally 4.Develop underarm serve and understand the rules of serving		
	5.Develop using an open stick (block)		4.Develop technique for long game5.Select the appropriate shot for the situation6.Design a course and select the appropriate shot for the situation		5.Develop the volley and understand when to use it 6.Use a variety of strokes to outwit an opponent Handball:		
	6.Apply the rules and skills in a hocke						
	Badminton:						
	 1.Develop footwork and the forehand and backhand grip 2.Develop backhand serve over the net and develop a rally using overhead forehand clear 3.Develop the forehand serve over a net 4.Learn how to score and play in competitive games 5.Develop the backhand clear and apply this to a game 6.Show respect, honesty and fair play 				 Develop a variety of passes and know when to use each to help maintain possession Use stepping, dribbling and passing skills to create space, move towards goal and away from defenders Use defending skills to stop an opponent from scoring Select and apply the appropriate skills to score goals 		
					5. Use defensive skills to gain possession		
					6.Maintain possession under pressure		
PHSE/RSHE	1. Transition/Go-givers: Rules	1. British/Go-givers: The Benefit	1. British/Educated Against Hate:	1. World-view/Educate Against	1. British/Go-givers: Rights and	1. British/School Out: Internalised	
	2. Go-givers: Your Amazing Brain:	System (Linked to Workhouses and	Stereotyping (Links to Rise of	Hate: Refugees(Links with WWII)	Responsibilities: Freedom (Links to	Discrimination	
	Becoming a Resilient Learner	Victorian Reform)	Hitler)	2. Pastoral/Go-givers: Seeking a	Bill of Rights and Central America)	2. Safeguarding/RSHE: Being safe	
	3. Pastoral/Go-givers:	2. World-view/Go-givers: The	2. Health/Go-givers:	Refuge	2. British/Parliament: The	3. RSHE: Changing adolescent body	
	Bereavement -Treasure Memories	Right to Education (Links to Victorian	Understanding Cancer	3. British/Go-givers: Moral Values:	Creation of Parliament	(Yr5), Sex and reproduction (Yr6)	
	(Links with Growth stages)	Reform)	3. British/Go-givers: Independence	When is Enough, Enough? (Links to	3. British/Parliament: Magna	4. Well-being/RSHE Mental wellbeing	
	4. Safeguarding/Go-givers –	3. World-view/Go-givers: The GAP	for Scotland	WWII)	Carta (Links to Human Right)	& Physical health and fitness	
	Internet Detectives (Online Safety)	Exposed: Child Labour	4. Environment/Go-givers: Climate	4. World View/Go-givers: The	4. Project Evolve: Yr5 Self-image	5. Safeguarding/RSHE: Drugs, alcohol	
	5. Project Evolve – Yr 5 Health,	4. World-view/Go-givers: Strong	Change (Links to Sustainable	Food Shortage(WWII)	And identity (Online Safety)	and tobacco (Year 6) DART	
	well-being and lifestyle (Online	Societies (Links with Australia)	Development)	5. Safeguarding/RNLI – Cold Water	5. RSHE: Families and people who	6. Project Evolve: Yr5 Online	
	safety)	5. World-view/Go-givers: Child			care for me &Caring friendships	Relationships (Online Safety)	
		Slavery: All for Profit	5. British/Go-givers – The Troubles	Impact	6. RSHE: Respectful relationships &		
	6. Safeguarding/RSHE: Basic first aid	6. Project Evolve: Yr5 Online	in Northern Island (Links to Scotland)	6. Project Evolve: Yr5 Managing			
	o. Jareguarung/ NJIE. Dasie III st alu	Reputation (online safety)	6. Project Evolve: Yr5 Online	online information (Online Safety)	Online relationships/ Internet		
		Reputation (online salety)	Bullying (Online Safety)		safety and harms		

Music	1. Element of Music: Dynamics	1. Element of Music: Pitch (minor,	1. Element of Music: Tempo (fast,	1. Element of Music: Structure	1. Element of Music: Texture (solo,	1. Element of Music: Timbre (vocal,
	(soft, varied)	major, contrasting), Dynamics	slow, varied, irregular meter)	(sequence, ostinato/riff, verse-	round, partner, multiple)	instrumental)
	2. Notation: Double bar line, bar	(pedal vs drone)	2. Notation: Moderately soft,	chorus-middle-eight)	2. Notation: Time signature 4/4 =	2. Notation: Diatonic scale
	and repeat signs	2. Notation: Stave, treble clef,	middle C in treble clef, tied and	2. Notation: Sharps and Flats (D.C.	C, semi-quaver	3. Composition: YuStudio (recording
	3. Composition: Body percussion	beginning and end repetition	dotted notes	and D.C. al fine)	3. Composition: YuStudio	of instrument)
	4. Listening and Appreciation: The	3. Composition: Garage Band (C, D,	3. Composition: Garage Band (staff	3. Composition: Garage Band (staff	(different elements)	4. Listening and Appreciation: Skye
	Blaydon Races	E)	notation with lettering)	notation without lettering)	4. Listening and Appreciation: The	Boat Song
	5. Performing and Singing: Food	4. Listening and Appreciation:	4. Listening and Appreciation:	4. Listening and Appreciation: Loch	Mountains of Mourne	5. Performing and Singing:
	Glorious Food	Fantasia on Greensleeves	Waltzing Matilda	Lomond	5. Performing and Singing: Auld	Performance of own composition
	6. Instrument: Voice	5. Performing and Singing: Early	5. Performing and Singing:	5. Performing and Singing:	Lang Syne	6. Instrument: Ukulele (followed by
		One Morning	Scarborough Fair	Hallelujah Chorus (Handel)	6. Instrument: Ukulele	own composition)
		6. Instrument: Ukulele	6. Instrument: Ukulele	6. Instrument: Ukulele		