Year 6 Curriculum Map - 2015-2016

CURRICULUM SUBJECT	Autumn 1 Topics	Autumn 2 Topics	Spring 1 Topics	Spring 2 Topics	Summer 1 Topics	Summer 2 Topics
English	Fiction: Legends & Poetry Non-fiction: Journalistic reading and writing	Fiction: Genres Non-fiction: Formal / impersonal writing	Fiction: Stories with flashbacks Non-fiction: Persuasive texts	Fiction: Authors and texts Non-fiction: Explanation texts	Novel Study: Wonder by R.J. Palacio	
Maths	Number, place value, mental and written +/-/x/÷, problem solving, measure, time, angles, decimals	Mental and written ÷, negative numbers, fractions, perimeter, area, volume, properties and nets of 3D shapes	Place value, written - , x by 10,100,1000, mental x, quadrilaterals, drawing circles and polygons, + and -, factors, multiples, prime numbers	Place value, multi- step + and - problems incl. decimals, mean, average, line graphs, use, interpret and construct pie charts, co-ordinates, written x, algebra	Place value, mental and written +/- /x/÷ including long x and ÷	Fractions, 2D shapes, circles, angles, mathematical reasoning, binary numbers, digital roots, Fibonacci sequences, Pythagoras' theorem
Science	Living things and their habitats	Light	Electricity	Evolution and Inheritance	Animals including humans Forest School work	Human reproduction and relationships Forest School work
History	Ancient Egypt		Romans		Local study	
Geography		UK and Map skills		European geography	Local study	
RE	Who is Jesus?	Christmas Stories		ing Islam, ter Story	Northern Saints	
Music	School Jingle		Carnival Animals / Keyboard		Boom Whackers	
Art		Observational Drawing		Study of Thomas Bewick styles and materials		Introduction of illustration process
Food Technology	All you 'Knead' is bread – using yeast in bread making				Textiles- Use of basic equipment - simple use of sewing machine.	

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					Making a chicken doorstop	
Design & Technology			Recap of motion, uses of cam wheels, model making of working cams.			Intro to properties and uses of various woods. Make a block puzzle.
French	Numbers 1-50, revision of basic personal info, Geography of France, Where you live	Numbers 1-100, Telling the time, School subjects	Clothes, weather and seasons	Places in a town and directions, Countries and nationalities	Sports, French café and food	Paris, Famous monuments
Computing	Online safety Using the Internet correctly / reliable sources	PowerPoint integrated project	Online safety Band on tour (integrated problem solving unit)		Online safety Programming and Computer Science	
P.E.	Team games - participation (hockey) Developing and maintaining fitness and skills (Games / Netball)		Creative movement (dance / gymnastics)	Team games(Volley Ball) developing skills Competitive ambition (Athletics)	Tennis - developing skills Cricket- developing skills	Athletics – competative Rounders – team games skills
Skills	SPAG Maths mental and written skills	SPAG Maths mental and written skills	SATs prep and revision	SATs prep and revision	SATs prep and revision	Maths investigation incorporating 4 processes and problem solving skills
PSCHE	Positive friendships Staying safe online	Respecting Difference - What makes us different? Anti-bullying week	Active Citizens - What is my role in the community?	British Values - what are they? Who are they for?	Healthy lifestyles Keeping myself safe	The media and me Reflection and Target setting.