## WROCKWARDINEWOOD INFANT SCHOOL AND NURSERY - KEY STAGE 1 LONG TERM PLANNING

AUTUMN TERM -	YEAR 2		
	Our brain is special because it does lots of amazing things. Once we understand how our brain works and what we can do to make it work even better, then we can improve the way that we learn		
Brainwave			
	Introduce Building learning power dispositions and characters		
How	ECO: Choose monitors for energy, water, litter, waste. Monitors report weekly results in assembly to ensure we are an eco school.		
The art of learning focus			
ENTRY POINT LETTER FROM PROFESSOR SPARKS			
EXIT POINT TALKING ABOUT LEARNING POWERS			

	SCIENCE	PSHE/JIGSAW	PHYSICAL EDUCATION
People of the Past	Working Scientifically Observations over time – Ice investigation. Will the ice melt faster inside or outside? With cotton wool or without etc	Jigsaw 1 – Being me in my world Piece 1: Hopes and fears for the year Piece 2: Rights and responsibilities Piece 3: Rewards and consequences Piece 4: Rewards and consequences Piece 5: Our learning charter Piece 6: Owning our learning charter See Jigsaw planning	OWL Outdoor Wonder and Learning ECO: Litter GYMNASTICS See Val Sabin, Unit H 'Parts high, Parts Iow'
story, filled with important people who did many great things - scientists, rulers, artists, writers, explorers. By learning about these people and what they did, we can find out more about the qualities that make someone great. <u>ENTRY POINT</u> CHILDREN AND STAFF TO COME DRESSED AS A WELL KNON PERSON FROM THE PAST. <u>EXIT POINT</u> SHARE PRESENTAIONS ABOUT A FAMOUS	HISTORY History The lives of significant individuals in the past who have contributed to national and international achievement: Florence Nightingale Comparison between Queen Victoria and Queen Elizabeth II Significant event beyond living memory: • Communicate information acquired from historical source (books) • Recognise that historical sources can stimulate and help answer questions.	ART and DESIGN LINE, TONE & COLOUR Explore work by the artist Ton Shulton Line – look how Ton Shulton has used line to divide picture into columns and blocks. Colour – Mix primary, secondary and teriary colours. Look at how Ton Shulrton has divided his pictures in blocks of shades of one colour. NC: • to use a range of materials creatively to design and make products • to use drawing, painting and sculpture to develop and share their ideas, experiences and imagination	COMPUTING E-Safety and Digital Literacy: Staying Safe Online NC: • Recognise common uses of information technology beyond school • Use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other onlinIT:

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PERSON FROM THE PAST. CREATE AN ART GALLARY OF WORK BASED ON TON SHULTON	<ul> <li>Understand that stories may be about real people or fictional characters.</li> <li>Identify differences between experiences of Bonfire night, past and present.</li> <li>Compare old and new schools ECO: School Grounds</li> </ul>	<ul> <li>to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space</li> <li>about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work.</li> </ul>	<ul> <li>Entrust MM1 Multimedia Presentations – ICT in the World Around You</li> <li>Illustrate information with pictures using presentation software</li> <li>NC:</li> <li>use technology purposefully to create, organise, store, manipulate and retrieve digital contente technologies.</li> </ul>
	<b>RE</b> <b>Respect for Everyone</b> See Telford and Wrekin SACRE plan		MUSIC Performing, Composing Listening and Appraising linked to the IPC See Music Medium Term Plan

	SCIENCE	PSHE/JIGSAW	HISTORY
The magic	Engaging Science – unit 2.5 Materials		5 <sup>th</sup> November: Bonfire Night
toymaker	Working Scientifically	Switch off fortnight	Significant event beyond
	Identifying and classifying - I wonder how	ECO: energy, water	living memory:
	we can sort these objects? (Hamilton trust	Road Safety Week	Gunpowder Plot.
CLORIC III	<ul> <li>Y2 – Materials – session A material</li> </ul>	ECO: Transport – travel survey	
Updated 2015	properties)	Anti-Bullying Week	DESIGN AND TECHNOLOGY
	Research/observation - Why are the	ECO: School Grounds – school mapping	STRUCTURES
Decision and	windows made of glass? Why are the	where children feel safe.	Free standing structures
Design and technology focus	chairs made of plastic & metal?		Elf House (Linked to Christmas)
Toys come in many	Why wouldn't a spoon be made from glass	Jigsaw 2 – Celebrating Difference	MUSIC
shapes and sizes.	or fabric?	Piece 1 – Boys and girls	Performing, Composing
But all are designed for us to have fun	Why would chocolate not be a good	Piece 2 – Boys and girls	Listening and Appraising
with, to learn new	material to use for making a teapot?	Piece 3 – Why does bullying happen?	linked to the IPC
skills and to exercise	(Hamilton trust – Y2 – Materials – session	Piece 4 – Standing up for myself and others	See Music Medium Term Plan
our bodies and our imagination.	B uses)	Piece 5 – Making a new friend	
		Piece 6 – Celebrating difference and still	
ENTRY POINT	Uses of everyday materials	being friends	
TOY WORKSOP AT WESTON PARK	<ul> <li>Identify and compare the suitability of a</li> </ul>		
WESTON PARK	variety of everyday materials, including		
EXIT POINT	wood, metal, plastic, glass, brick, rock,		
CHILDREN TO OPEN UP A	paper and cardboard for particular		
WORKSHOP TO	uses		
SHARE THEIR	<ul> <li>Find out how the shapes of solid</li> </ul>		
HOUSES FOR THE ELF	objects made from some materials can		
	be changed by squashing, bending,		
	twisting and stretching.		

COMPUTING E-Safety and Digital Literacy: Follow the Digital Trail Recognise common uses of information technology beyond school Use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies	GEOGRAPHY Locational Knowledge: Name and locate the world's seven continents and five oceans (where are toys made?) ECO: Global Citizenship – where do toys come from?
Recording and Editing	RE Holy Books: Why do religious people love their scriptures? See Telford and Wrekin SACRE plan
	PHYSICAL EDUCATION CREATIVE DANCE See Primrose Dance 'A load of old rubbish' GAMES
	Sending. See Unit on Workgroup.