Woodpecker Curriculum 22/23- Year B of a two year rolling curriculum

	Lead Curriculum Areas and Learning Journeys		Stand Alone Learning	
	Half-term 1	Half-term 2	Stand Alone Learning	
	Introduction to KS2 and growth mindset	Assessment Week	Science	
Autumn	(Welcome to Woodpeckers)		Art &	Colour progression with a focus on Mark Rothko
		Rivers and the water cycle	Design	
	Human body (Healthy Humans)	(Once upon a raindrop)	Computing	Mastering the basics of computing, Comic creation
	Trainer body (Treaterly Trainers)		DT	Mastering the basics of computing, comic creation
			MFL	Les animaux- Animals on the farm
			MIFL	Les dilitidux- Atilitidis off the faith
		Rocks and fossils	Music	Learning to play a tune instrument (Glockenspiel)
	Ancient Egypt(Long ago, Far away)	(Let's Rock)		
		Poetry		
		(Twas the night before Christmas)	PE	Swimming, Football, Basketball
		,	RE	Gospel (What kind of world did Jesus want?), Incarnation (What is the trinity?)
		Incl. music- creating Christmas	RSE	
		song on chrome music lab	PSHCE	My Happy Minds: Meet Your Brain
Spring	Geographical study into India and map	Assessment Week	Science	
	skills	Assessment week	Art &	
	(Incredible India)	Plants	Design	
		(A journey through the undergrowth)	Computing	Creating Imovie, 3D design
		( 3:: -:/ : -::3 : : : : : : : : : /	DT	e. easing internet a casign
	Balanced diet and food groups and		MFL	Mon anniversaire- months and days
	(The amazing book eating boy)		Music	Listen and appraise- RnB
			PE	Gymnastics / Hockey (SCS Sports), Dance, Gym
	Incl. DT- Cooking	Incl. Clay modelling	RE	Dharma (How does the story of Rama and Sita inspire hindus to follow their Dharma?),
	healthy food	(Barbra Hepworth)		
	House, 1999		205	
		Incl. The Easter story (Salvation)	RSE PSHCE	Families in the wider world
		(Salvacion)	PSHCE	My Happy Minds: Celebrate, Appreciate
Summer	E-safety (Be safe online)	Assessment week	Science	Working scientifically- planning, setting up and completing our own experiments
			Art &	
		Whole School LJ	Design	
		Whole School Es	Computing	Creating animations, programming in scratch
	Constitute singuity (Cinevit Buselians)		John Paraming	er cashing animitations, programming in our acci.
	Creating circuits (Circuit Breakers)		DT	
	Incl. Science- Electricity			Las fandamentales Newskeys 1 20 calcus and sucfessors
			MFL	Les fondamentales- Numbers 1-20, colours and preferences
	Hans Zimmer composition Earth	Stone age Britain (Stone age boy)	Music PE	Athletics / Rounders (SCS Sports), Gym, Stoolball,
	(Musical Earth)	Stone age Britain (Stone age Boy)	RE	Prophet hood (Why do Muslims call Muhammed the seal of the prophets?),
				Christianity deeper (What kind of world did Jesus want?)
	Incl. Art- Responding to a piece of music		RSE	All about me, Learning to love difference
	piece of music		PSHCE	My Happy Minds: Relate, Engage
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