Pine Curriculum Overview 2022-2023

	<u>Autumn</u>	<u>Spring</u>	<u>Summer</u>
<u>Science</u>	Use of everyday materials	Plants	Living things and their habitats
			Animals including humans
Art and Design	Explore and draw	Expressive painting	Stick transformation project
Design and	Templates for joining	Preparing fruits and	Wheels and axels: Vehicle for a
<u>Technology</u>	techniques: Puppets	vegetables: Smoothies	story character
<u>Computing</u>	Coding	Spreadsheets	Presenting ideas
	Online safety	Effective searching	
<u>Geography</u>	Why do we love living	Why does it matter	Why don't penguins need to
	beside the seaside so	where our food comes	fly?
	much?	from?	
		_	

Educational visits:

RE trip to local church
History of Toys day- In school
Hudnall Park in the Summer Term – Map reading, orienteering skills and team building.

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<u>PE</u>	Games: Team tactics and invasion games	Dance: Sequencing phrases into motifs	Games: Striking and fielding games. Tennis skills
	Gymnastics: Linking and pathways	Games: Developing aiming skills and keep ball- invasion	OAA: Orienteering and team building skills
		Indoor athletics: Balance, jumps and throwing	
<u>History</u>	How do our favourite toys and games compare to those in the 1960's?	Who was the greatest History maker?	Why was Charles I sent to prison?
R.E.	Christianity	Judaism and Christianity	Islam
Music	Exploring how pulse, rhythm and pitch work together Hands, feet and heart	Pulse, rhythm and pitch in different styles of music I wanna play in a band	The history of music and the language of music Friendship song Reflect, rewind and replay
	Hσ, hσ hσ!	Zoo time	, ,
P.S.H.E/SRE	Jigsaw PSHE: Being me in my world and Celebrating difference	Jigsaw PSHE: Dreams and goals and Healthy me	Jigsaw PSHE: Relationships and Changing me
French			Numbers to 10 and Colours
			Days of the week