EYFS and KS1 Long Term Plan (3 year)

2016-2017

	Topic	Science	History /	Art / DT	<u>Music</u>	Computing	PE	<u>Forest</u>
			Geography					<u>School</u>
								/ SMSC
Autumn	Fairy tales	Humans	The lives of	Observational	Reception 1	To use	Multiskills	10
			significant	drawing	& 2	technology		Objectives throug
			individuals in	DT beds for	Learn to sing	purposefully	Games	ctiv
			the past	bears	nursery	to create,		ves
					rhymes and	organise,		ectives for throughout
					action songs: Listening and	store,		
					responding	manipulate		SMS
					Learning to	and retrieve		× 0
					sing	digital		chosen
					Improvising	content -		ser
					Turbilonzing	knows that		_

					Share and perform Growing, homes, how I look	information can be retrieved from computers		
Spring	Roll up! (Thecircus)	Forces	Changes within living memory	Painting DT - circus tent, pop up books, moving pictures	Reception 3 & 4 Learn to sing nursery rhymes and action songs: Listening and responding Learning to sing Improvising Share and	To recognise common uses of information technology beyond school - chn recognise that a range of technology is used in places such	Gym Dance	
					perform Animals, Jungle, Night and day, Sand and water	as homes and schools - they select and use technology for		

		Share and	hardware to	
		perform	interact with	
			appropriate	
			computer	
			software	

2017-2018

	Topic	<u>Science</u>	History /	<u>Art /</u>	<u>Music</u>	Computing	PE	<u>Forest</u>
			Geography	DT				School /
Autumn	Egypt	Seasonal changes	Place knowledge	Painting Clay beetles Canopic jars Cooking - bread	Year 1 - 1 & 2 Hey You! Rhythm In The Way We Walk, The Banana Rap	To understand what algorithms are and implement instructions -	Multiskills Games	Objectives for SMSC chosen throughout the year
					Composing	completes a		sc +

					Historical context of music	simple program on a computer	
Spring	Dinosaurs Animals	Spring	Events beyond living memory that are significant nationally or globally	Drawing Painting Sewing	Year 1 - 3 & 4 Blues, Latin, Folk, Funk, Baroque, Bhangra, Latin Bossa Nova, Film music, Big Band Jazz, Mash-up, Latin fusion Latin American style of music - Countries from around the world. Film music. Historical context of musical	To create and debug simple programs, use logical reasoning to predict the behaviour of simple programs - completes a simple program on a computer	Gym

Summer Far away! (contrasting locality) Plants Human and physical geography
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2018-2019

	Topic	Science	History /	Art /	Music	Computing	PE	Forest
			Geography	DT				School
								<u>/</u>
								<u>SMSC</u>
Autumn			Location	Vegetable	<u>Year 2 - 1 & 2</u>	То	Multiskills	. + 0
	Stone Age	Everyday	knowledge	soup /	Hands, Feet,	understand		bjeo ives for
		materials		nettle		what	Games	S.C.

pudding Barley bread Cave painting Collage	Style: South African styles Topic and cross curricular links: South African music and Freedom Songs. Nelson Mandela as a famous and influential person in our lifetimes. Historical context of musical styles. Ho Ho Ho Style: Christmas,	algorithms are and implement instructions - completes a simple program on a computer	
	Big Band, Motown, Elvis,		
	Freedom Songs.		
	Topic and cross		

					curricular links: Christmas. Literacy - Christmas vocabulary. Historical context of musical styles			
Spring	TheRomans	Seasonal	Events	Design	<u>Year 2 - 3 & 4</u>		Gym	
		changes	beyond living	and make	I Wanna Play In			
			memory that	shields	A Band.			
			are	Roman	Style: Rock.		Dance	
			significant	pottery	Topic and cross			
			nationally or	Mosaic	curricular			
			globally		links: Teamwork,			
			Place		working together.			
			knowledge		The Beatles.			
					Historical			
					context of			
					musical styles.			
Summer	Wind in	Plants	Physical	Collage	Year 2 - 5 & 6	To create	OAA	
	the	Living	knowledge	DT - Cars	Reflect, Rewind	and debug		
	Willows	things and		for Toad	and Replay	simple	Athletics	
		habitats		Moving		programs,		

	pictures	Style: Western Classical Music and your choice from Year 2 Topic and cross curricular links: Think about the history of music in context, listen to some Western Classical music and place the music from the units you have worked through, in their correct time and space.	use logical reasoning to predict the behaviour of simple programs - completes a simple program on a computer	
		worked through, in their correct		
		time and space. Consolidate the foundations of		
		the language of music.		

R.E. - Separate long term plan

Music - www. Norfolkmusichub - Charanga plans