Year 1 - Summer Term



Summer Y1	Let's Celebrate		Beside the Seaside, Beside the Sea
Science	 Animals Including Humans To know common names of groups of animals such as fish, amphibians, reptiles and birds To describe and compare different groups of animals To know which animals are carnivores, herbivores and omnivores 	Science	Plants - To name a variety of common wild and garden plants - To identify evergreen and deciduous trees - To know the structure of a flowering plant - To observe the growth of a flower or vegetable
History	 The Queen To know that the Queen is a monarch To plot the life of The Queen on a timeline To know about family trees including The Queen's To know how our own lives are similar and different to others To know about Royal celebrations such as weddings To know about significant people in our local community – Sir Tom Moore 	Geography	 Human and Physical Features To understand what human and physical features are To know human and physical features of the UK To know human and physical features of seaside towns
Geography	 Maps To identify local landmarks using photographs To know London landmarks To identify major UK landmarks 	Art	 Weave and Marbling Craft Makers To investigate marbling techniques To investigate textures through rubbings To develop tearing and cutting to create different effects To know how to weave using recycle materials
DT	 Technical Construction – Swings To explore a range of playground equipment To build structures and know how they can be made stronger and more stable To design, construct and evaluate a purposeful swing - 		
Computing	 Digital Writing To know how to use a computer to write, To add and remove text on a computer To know how to change the look of text on a computer using the keyboard buttons and toolbar To know how to make careful choices when changing text and explain why tools have been chosen To compare typing on a computer to writing on paper 	Computing	 Programming Animations To know how to choose a command for a given purpose To show that a series of commands can be joined together and the effect of changing a value To explain that each sprite has its own instructions To design parts of a project and how to use my algorithm to create a program

Music	Having fun with improvisation (Charanga) – What songs can we sing to	Music	Explore Sound and Create a Story (Charanga) – How does music teach us about
	help us through the day?		looking after our planet?
R.E.	Multi faith	R.E.	Christianity
MK syllabus	Places of Worship	MK syllabus	The Building: (common internal and external features)
	Christianity		The People
	The Church		Baptism
P.S.H.E.	Health and Wellbeing	P.S.H.E.	Health and Wellbeing
	Keeping healthy; food and exercise, hygiene routines; sun safety.		How rules and age restrictions help us; keeping safe online.
	Recognising what makes them unique and special; feelings; managing when things go wrong.		
P.E.	Athletics	P.E.	Athletics
	 Running by pumping arms at various speeds 		 Jumping by bending knees and pushing off
	 Throwing a variety of objects with some accuracy 		 Co-operate and compete in a team taking turns
	Multi Skills		Multi Skills
	- Balance equipment on your head with some control		- Move equipment by dribbling with balance and control
	- Balance on equipment with some control		- Throw, kick and catch with control
	- Change direction and position of body with some control		- Change direction and position of body when running
Trips and	Grandparents day	Trips and	Dobbie's Garden Centre/Wrest Park gardens and woods
Visits	Pond Dipping and Howe Park Woods	Visits	Church Visit