Year: 4 Sun	m2						
		Hand Use real life learning exp	play motivate engage Involve pmmunity personalise eriences Encourage a love creativity diversity	of learning Enriching me	What will the children be able to do? Head morable moments Connect Jearning		
	Week 1 (4 days)	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
			Sports Week				
Reading for	Skyhawk	Skyhawk	Skyhawk	Skyhawk	Skyhawk	Skyhawk	Skyhawk
Pleasure	To the Edge of the	To the Edge of the	To the Edge of the	To the Edge of the	To the Edge of the	To the Edge of the	To the Edge of the
	World	World	World	World	World	World	World
	The Cure for a Crime	The Cure for a Crime	The Cure for a Crime	The Cure for a Crime	The Cure for a Crime	The Cure for a Crime	The Cure for a Crime
Reading	Checking, Impact,	Feeling, Interrogating	Noticing, Text layout	Feeling, Interrogating	Noticing,	Noticing, Feelings,	Inferring/Deducing,
Lenses	Stating Predictions	opinions, Language	/ structure, Trawling	opinions, Language	Interrogating facts,	Trawling for Evidence	Layout.
			for evidence		Trawling for evidence		
Phonics/ Spelling	Phonics recap	Phonics recap	Phonics recap	Phonics recap	Phonics recap	Phonics recap	Phonics recap
Grammar & Punctuation	Verb tenses – Past	Prefixes	Plural Possessive Apostrophes	Subordinate Clauses	Organisational Devices	Assess and Review	Ass and Review
Writing	The Puffin Keeper	The Puffin Keeper	The Whale	The Whale	The Whale	The Whale	The Whale
Genres	Letter	Letter	Narrative	Narrative	Narrative	Narrative	Narrative
Maths	Decimals	Decimals	Money	Time	Statistics	Position and	Revision &
						direction	Assessment
Science	Plants & Animals	Plants & Animals	Plants & Animals	Plants & Animals	Plants & Animals	Plants & Animals	
	What is a	Can I use a	Can I create my own	Can others use my	How have living	Who was Carl	
	classification key?	classification key to identify living things?	classification key to	classification key to	things been affected by climate change?	Linnaeus and what can he teach us	
		identity living timigs:	sort plants found in	identify plans?	by climate change:	about the animal	
			the school grounds?			kingdom?	
History	King Canute		King (King Canute		King Canute	
-	Who was King Canute	and how is he linked to sford?	-	ly hold back the tide?	-	storic event are true?	
Geography			I		I		
Art		Klee Portraits		Klee Portraits		Klee Portraits	
	1	1	1	1	1	1	1

DT		Drawing self- portraits, experimenting with shading.		Children experimenting wit colour mixing and light and dark tone	ł	Children complete self-portrait with colour used for effect.	
Computing							
Indoor PE	Dance	Dance	Dance	Dance	Dance	Dance	Dance
Outdoor PE	Athletics FUNdamentals	Athletics Finish Fast	Athletics Sports Day	Athletics Relay Running	Athletics Standing Triple Jun	Athletics Pull It	Athletics Pentathalon
Music	Violins	Violins	Violins	Violins	Violins	Violins	Violins
RE	World Faiths: What kind of world do we want to live in?	Lesson 1 Charities	World Faiths: What kind of world do we want to live in?	Lesson 3 Islamic Relief	World Faiths: What kind of world do w want to live in?		World Faiths: What kind of world do we want to live in?
MFL	Classroom	Classroom	Classroom	Classroom	Classroom	Classroom	Classroom
Jigsaw	Changing Me Unique Me	Changing Me Having a Baby	Changing Me Girls and Puberty	Changing Me Circles of Change	Changing Me Accepting Change	Changing Me Looking Ahead	Changing Me Getting Ready for Year 5
Assessment	t- what do the childre	n need to know?					
Science: Label the parts of the body central to digesting food. Put in order the processes involved in digesting food. Describe a simple food chain /order a simple food chain and label the primary consumer, secondary consumer and tertiary consumer. Explain the function of different types of teeth.		History: Knowledge Know who King Canute Know what is a primary Know the myth of King interpretations of histo Explain if we can alway important and why. Choose relevant mater Ask a variety of questio Look at the evidence av Recall, select and organ	v source and what is a Canute holding back t ry. s trust information ab ial to present a picture ons. vailable.	Art: Children can experiment colour in their sketch boc ideas with independence their sketches to give mo ideas. Children draw self- shading to show light and apply tone to show edges Children create light and colour mix to add contras portrait.	ks, developing their They can annotate re detail to their portraits and use shadow. Children and curves. dark tones and		
Indoor PE: Children can perform actions to create a longer dance and develop those actions to communicate ideas.		Outdoor PE: Apply effective technique sprinting, passing in a rela different jumps in a continuous movement, executing a pull throw wi good control.	fective technique for g, passing in a relay, t jumps in aChildren can recall from memory a selection of nouns and indefinite articles for common classroom objects.g a pull throw withThey can learn how to use		ren can explain how Muslim isations help people ed. They make e connections	Jigsaw: Know that personal characteristics are inherited from birth parents and this is brought about by an ovum joining with a sperm • Know that babies are made by a sperm joining with an ovum • Know the names of the different internal and external body parts that are needed to make a baby • Know how	

Children can link movement phrases, performing in unison or cannon with others.Work well as part of a team and try to improve their personal best.Children can describe a we have and do not ha our pencil case. Children respond to simple clas commands.	puberty and as an adult • Know that change is a
--	---