



# Kingsteignton School Medium Term Plan

## Summer Term 1

Summer Term 1 2024	Week 1 15.4.24	Week 2 22.4.24	Week 3 29.4.24	Week 4 6.5.24 Bank Holiday	Week 5 13.5.24	Week 6 20.5.24
English	Seed to Sunflower Can I create a NF book about the life cycle of a plant?	Seed to Sunflower Can I create a NF book about the life cycle of a plant?	Seed to Sunflower Can I create a NF book about the life cycle of a plant?	Little Red Riding Hood Can I write my own version of LRRH?	Little Red Riding Hood Can I write my own version of LRRH?	Little Red Riding Hood Can I write my own version of LRRH?
Whole Class Reading Enrichment	The Tiny Seed, From Acorn to Oak, From Tadpole to Frog, We are the Wibbly, The Enormous Turnip, The 3 Billy Goats Gruff					
Maths Multiplication and Division Fractions	<ul style="list-style-type: none"> <li>- Elicitation</li> <li>- Count in 2s</li> <li>- Count in 10s</li> <li>- Count in 5s</li> </ul>	<ul style="list-style-type: none"> <li>- Recognise equal groups</li> <li>- Add equal groups</li> <li>- Make arrays</li> <li>- Make doubles</li> </ul>	<ul style="list-style-type: none"> <li>- Make equal groups (grouping)</li> <li>- Make equal groups (sharing)</li> <li>- Assessment</li> </ul>	<ul style="list-style-type: none"> <li>- Elicitation Task</li> <li>- Recognise a half of an object or shape</li> <li>- Find a half of an object or shape</li> </ul>	<ul style="list-style-type: none"> <li>- Find a half of a quantity</li> <li>- Recognise a quarter of an object or shape</li> </ul>	<ul style="list-style-type: none"> <li>- Find a quarter of a quantity</li> <li>- Assessment task</li> <li>- Geometry elicitation task</li> </ul>

				- Recognise a half of a quantity	- Find a quarter of an object or shape - Recognise a quarter of a quantity	for next half term - Stand alone odd and even numbers
Science Plants	- Elicitation - Planting	- Plant parts - Tree parts	- Wild and garden plants - Plants in my local area	- Deciduous Trees - Evergreen Trees	- Trees in my local area - Assessment	Visit Abbrooke Farm?
Geography						
History Why do we have castles?  Axel	Elicitation Why do we have castles?	Can I order castles on a timeline?	Can I understand the special features of castles?	Can I explain why there is a castle nearby?	How were castles used to protect people?	Assessment
Art						
DT Design and build a castle?  Fathers Day Cards	Link it Can I understand simple mechanisms?	Research it Can I find out how a drawbridge works?	Design it Can I design a castle to include a drawbridge using an axle?	Resource it Can I gather the resources needed to build a castle?	Make it Can I make a castle?	Evaluate it Can I evaluate the finished castle against the design brief?
RE Who do Christian's say made the world?	Elicitation Who do Christians say made the world?	Can I explain how Christians describe the creator of the world?	Can I retell the creation story?	Can I explain how Christians believe we should care for the world?	Can I say what Christians might want to say thank you for?	Can I remember any of the things that are in the story of creation from the bible?  Assessment

PSHE Relationships	Can I identify the members of my family and understand that there are lots of different types of families.	Can I identify what being a good friend means?	Can I understand appropriate ways of physical contact to greet my friends and know which ways I prefer?	LO: Can I say who can help me in my school community?	LO: Can I recognise my qualities as a person and a friend?	
PE Athletics	Achieve for All: Coached PE sessions					
Music Glockenspiels						
Computing Coding	An introduction to Coding	Block Coding	Backgrounds and characters	Moving characters	More actions and collision detection	
British Values	Weekly Assemblies Weekly PHSE Lessons					