

Year 4 – Spring 2 Chronology

Big Question: Can learning from the past teach us to improve?

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Eng	Egyptian myths - Isis and Osiris	Egyptian myths	Rapunzel style Egyptian fairytale	Rapunzel style Egyptian fairytale	Diary in the style of Howard Carter - drama and immersion	Diary in the style of Howard Carter - writing and editing
DR	Strategy: Making Connections	Strategy: Prediction	Strategy: Clarifying	Strategy: Clarifying	Strategy: Summarising	Strategy: Summarising
Maths	Fractions	Fractions	Fractions	Decimals: A	Decimals: A	Decimals: A
RE How does Holy communion build a Christian community?	How Christian qualities support fame?	Which famous Christian most inspires you and why?	What did Jesus do and say at the Last supper and how do Christians remember this today?	How and why do Christians share the body and blood of Jesus at church?	How does the act of sharing holy communion influence a Christian's day to day life?	What is Jesus' legacy?
Science Electricity	Can I identify common appliances that run on electricity?	Can I identify circuit components and build working circuits?	Can I investigate whether circuits are complete or incomplete?	Can I investigate which materials are electrical conductors or insulators?	Can I explain how a switch works in a circuit, build switches and report my findings?	Can I discuss and solve problems about electricity using reasoning skills?
Topic How similar and how different were ancient Egypt and Ancient	What was the land of two rivers?	Why did people start to write?	What was found in Uruk?	Who was Gilgamesh?	What was happening at the same time, in other places?	How were other civilisations similar?

PSHE <i>Healthy Me</i>	My friends and me	Group dynamics	Smoking	Alcohol	Healthy friendships	Celebrating my inner strength and assertiveness
Art/DT <i>Bridges</i>	Can you investigate the strength of shapes for arch and beam bridges?	Can you strengthen a bridge using trusses?	Can you use drawings to show how a truss bridge works?	Can you develop a prototype road bridge to transport cars?	Can you develop a prototype road bridge to transport cars?	Can you test and evaluate the bridges against our design criteria?
Computing <i>Programming - repetition in games</i>	Online safety	Using loops	Different loops	Animate your name	Modifying a game	Designing a game
Music <i>Adapting and transposing motifs (Theme: Romans)</i>	Lesson 1: Here come the Romans To sing in tune and in time.	Lesson 2: Musical motifs To understand what a musical motif is.	Lesson 3: Motifs and mosaics To compose and notate a motif.	Lesson 4: Motif development To develop and transpose a musical motif.	Lesson 5: Combine and perform To combine and perform different versions of a musical motif.	Complete cover sheets.