Mading Tage Plancing	Laurias laure	Towns 1	Summer 2 Washer 7 washe
Medium Term Planning Mapping curriculu	Learning Journe m content-knowledge and skills; creating cross curricular	Summer 2 Weeks: 7 weeks the bigger picture	
Teaching and Learning Principles and Curriculum Driver			
Equality of Opportunity Raising pupil aspiration through inspiration, enjoyment and fulfilment; Access to academic excellence; Opportunity to enhance and develop skills/talent; Developing dedication and resilience	Enquiry Based Learning Creative thinkers; Real life challenge Risk taking; Resourcefulness; Enterprise; collaboration; Independent; Fostering and applying thinking skills	Inspire awe and wonder Use stimuli to motivate and inspire- visits, visitors, artefacts, books, videos, plays, role play etc.	Force for Positive Change Who or what has been a force for positive change? How can we be a force for positive change?
 Finding and exploring an Egyptian tomb Year group trip to British museum London. Creating and evaluating an art piece. Sharing our work with others. 	 Where are when were the Egyptians around? What are the Egyptians known for? What was life like in Egyptian times? How have the Egyptians impacted our life today? 	-Creating your own cartouche - Trip to British museum London - Looking at pictures in P4C as a stimulus Egyptian themed texts in Reading Writing our own creative stories and poems.	-Ancient Egyptian inventions and advancements Encourage others to respectfully take inspiration from artists and those around him.
YEAR 5 Title: Ancient Egyptians	Key Curriculum Areas: History, Science, Art	Maths Number - Place value -negative numbers, rounding Division -factors, short division 4 digits by 1 digit with and without remainders Multiplication -multiples, x10, x100, x1000, multiplying 4 digits by 2 digits, formal method, square & cubed numbers Fractions -Identifying fractions, ordering and comparing fractions with different denominators, adding and subtracting fractions Percentages -To understand percent is out of 100. Statistics -Look at sum, difference, comparison, Line graphs	English Narrative: - Setting description into a narrative based around the video Taedo Jones (an Egyptian explorer). Non-fiction: Instruction writing -Spelling: Revise spellings taught this yearHandwriting: Fully cursive handwriting, practised dailyReading: Daily sessions teaching reading skills (retrieval, vocabulary, inference).
	History – Ancient Egyptians - To understand chronology. - To investigate and interpret the past. - To build an overview of history (ruler and governance, way of life, beliefs). - To develop and communicate ideas historically. - To understand the impact of the Egyptians on modern day life. Science – Science – (Classification) 1 - To give reasons for classifying animals based on specific characteristics. Skills: Identifying and classifying 2 - To describe how living things are classified according to common observable characteristics. 3 – To compare a collection of animals based on similarities and differences in their life cycle. Skill: Asking questions, recording Researching. 4 - To compare the life cycle and reproduction of 2 types of animals.		
Big Bang Exploring the Ancient Egyptian artefacts			
School Trips/Special Events - Visit Heron Hall - Sports day -End of term celebration			
Celebration - Gallery of the art cartouches and other Egyptian work.			PSHE - Changing me - To be aware of self-image and body image and how this affects self-esteem - To explain how girls' and boys' bodies change during puberty - To identify what I am looking forward to. Languages - Spanish -To practise ordering food. - To explore dance, festivals and special days in Colombia
Computing — - To control a simple circuit connected to a computer. -To create a program that controls a physical computing project.		Art - Printing Creating a cartouche using Egyptian hieroglyphs from clay sculpting and printing using a stamp that they make	

To play a piece with ascending and

descending steps.

- To recognise and describe different types of

weather.

PE - Outdoor - Orienteering

To navigate directly to points in the school

a start point to an end point around an

increasingly complex obstacle courses.

grounds marked on a map accurately to from

Skills: Identifying and classifying

Recording and interpreting data

Observation and recording

Drawing conclusions

Researching