

Subject Area	Curriculum Information	
English	 AU1 Core Text: Shackleton's Journey – William Grill Reading Use skimming and scanning to retrieve information from the text. Use evidence to support an opinion. Retrieve quotations to prove statements. Use life experience and empathy to support inference. Retrieve multiple examples of evidence. Construct an extended response to explain inference. 	 AU2 Core Text: Secrets of a Sun King – Emma Carroll Peading Use layout features to navigate a text. Consider the relative strength of multiple pieces of evidence. Use synonyms to support retrieval. Explain the impact of word choices on the reader. Use key question words to support retrieval. Make inferences from a character's actions and spoken words.
	 Writing Third person stories set in another culture Formal letters of application Poems that use word play Dialogue in narrative Poems which explore form Balanced argument 	 Spelling Statutory words revisited Prefixes revisted Suffixes revisted Homophones revisted Spellings ending in –spelt, -tion, -sion, -sion, -cian

	Number and Diago Value within 100,000,000	Multiplication and division A
	Number and Place Value within 100,000,000	Multiplication and division A
	Read, write, order and compare numbers to at least	Find factors and common factors.
	1,000,000 and determine the value of each digit.	Find multiples and common multiples.
	Count forwards or backwards in steps of powers of	Identify square, prime and cube numbers.
	10 for any given number up to 1,000,000.	• Multiply and divide numbers by 10, 100 and 1,000.
	• Round any number up to 1,000,000 to the nearest	
	10, 100, 1,000, 10,000 and 100,000.	Fractions A
	• Solve number problems and practical problems that	Find fractions equivalent to a unit fraction.
	involve all of the above.	Find fractions equivalent to a non-unit fraction.
	• Read Roman numerals to 1,000 (M) and recognise	Recognise equivalent fractions.
Maths	years written in Roman numerals.	Convert improper fractions to mixed numbers and improper fractions.
Machis		• Compare and order fractions less than and greater than 1.
		Add and subtract fractions with the same denominator.
		Add and subtract fractions.
		Add and subtract mixed numbers.
	Addition and Subtraction	
		gits, including using formal written methods (columnar addition and
	subtraction).	,,
	,	termine, in the context of a problem, levels of accuracy
	• Add and subtract numbers mentally with increasingly	
		context, deciding which operations and methods to use and why.
	 Estimate and use inverse operations to check answers 	
	Properties and changes of materials	Animals, including humans
	• What properties do materials have? How do we use	What is the human timeline?
	them?	How do we change into adults?
Science	What is a solution and what is a mixture?How can we separate materials from a mixture?	How does human and animal gestation and lifespan compare?
	 How can we separate materials from a mixture? How can we separate materials from a solution? 	
	 What changes are reversible? 	
	What changes are irreversible?	

	Autumn 2	Autumn 2
PRE	 God's creation of the material world Children will learn about the various creation stories from Hindu and Christian perspectives. Children will discover how Krishna appears as the three different Vishnu forms to facilitate creation, and the roles 	 Symbols: Their significance and their meaning Children will describe symbols Understand the roles of icons in different faiths Discover ways to see Krishna around us in the world Describe Krishna's energies
(Philosophy, Religion and Ethics)	 of Shiva and Brahma. This is an interesting unit inspiring deep questioning and an opportunity to consider questions about the meaning and purpose of life and our existence. Pupils will also explore real life and contemporary examples of birth and death, creation and destruction (environmental issues, natural and man-made disasters). 	 Describe Krishna as a deity and how he reciprocates with us Analyse how Krishna and his name are the same
History	 Ancient Greece Who were the Ancient Greeks and when did they rule? What beliefs did the Ancient Greeks hold? City-states: what was the difference between Athens and S What was democracy like in Athens? Why was the theatre important to the Ancient Greeks? Why were the Olympic games invented by the Ancient Greek 	
Geography	 Locate world countries, biomes and vegetation belts Where would you find some of the major countries of the world? Remember continents, lines of latitude, longitude, and the Equator? Where would you find some of the major cities of the world? Remember continents, lines of latitude, longitude, and the Equator? What is a biome? (environmental region) What are the human characteristics that define Europe, North and South America? What are physical characteristics that define Europe, North and South America? 	Map skills: Four and Six Figure Grid References • What are 4 and 6 figure grid references and how do we use them?

Computing	 Computing Systems and Networks – Systems and Searching To explain that computers can be connected to form systems To recognise the role of computer systems in our lives To experiment with search engines To describe how search engines select results To explain how search results are ranked To recognise why the order of results is important, and to whom 	 Programming A – Selection in Physical Computing To control a simple circuit connected to a computer To write a program that includes count-controlled loops To explain that a loop can stop when a condition is met To explain that a loop can be used to repeatedly check whether a condition has been met
Art	 Sculpture and 3D: Interactive Installation What is installation art? Space and scale Everyday amazing Creative concepts Viewer experience 	
Design and Technology	 Electrical Systems: Doodlers Electrical systems and motors Meet the doo dlers Doodler design and construction Doodler DIY kits 	
PSHE	 AU1: Being Me in My World Facing new challenges positively and know how to set personal goals. Understanding the rights and responsibilities of a citizen. Understanding rights and responsibilities as a member of school. Making choices about individual behaviour. Understanding how an individual's behaviour can impact a group. Explain how democracy and having a voice benefits the school community. 	 AU2: Celebrating Differences Understanding and appreciating cultural differences. Discussing racism and bullying as well as their impacts. Comparing life with people in the developing world.

	AU1: Flight (Gymnastics)	AU2: Greeks (Dance)
	Introduction to Flight: Developing Jumping	Exploring the Greeks using compositional principles
PE	Developing Flight: Jumping and Turning	• Extending sequences with a partner using compositional
	Application of 'Jumping,' learning, onto apparatus	principles
(Physical	Combining jumping on apparatus with Canon and	 Creating movement using improvisation where movement is
Education)	Unison	reactive
	Automa Uslanta Concensuta in words, Tania Animak	
Sanskrit	 Autumn: Halanta Consonants in words- Topic – Animals Revision Of Vowel Signs-Short, Long and Diphthongs. Revision of Halanta letters. Introduction Halanta in wo Halnata Vocabulary - 5 Introduction to Animals in Sanskrit. Introduction to nouns and the three genders: masculin To read animals names and categories animals accord 	ords. ne, feminine, and neuter.
	Greetings	Numbers
French	 Say 'hello' (formally and informally). Say their name. Ask how somebody is feeling and give a reply. Say 'goodbye' and 'see you soon'. 	 Count from 1-10 in French. Fruit Name and recognise up to 10 fruits in French.
	Phonics	 Attempt to spell some of these nouns
	To learn the 18 essential French sound patterns / phonemes	Ask somebody in French if they like a particular fruit.Say what fruits they like and dislike.
	Music lessons are delivered by specialist teachers from Harrow Music Services	
Music	Ukele and recorder practice	
	Autumn 1: Mooladhara, Root	Autumn 2: Swadhisthana, Creativity
Yoga	 Practise various asanas to build grounded stability and balance the foundation chakra. Record daily practise of 21+ types of Chandra Namaskar asanas flow (L5), concentrate on the variation poses-Parivrtta Trikonasana, Utthita Padangusthasana, Natarajasana to link with the 8+2 qualities of Radharani. How many limbs of Yoga are there? What are the first 2 	 sitting, prone and supine to increase the creativity chakra. Practise 5 cycles of Surya Namaskar with 5 chanting of the 12 mantras daily, state the main names of asanas, by producing
	limbs of Yoga? Why is it important to implement them in	

	 our daily interactions? What are the 5 main teachings of Yamas related to the teachings of BG? Record the experiences of progress including the names of asanas, pranayama, mudras, meditation. Produce a photo of an asana and a verse of BG to cultivate ownership of progressive practise. Practise Citta mudra to observe their feelings and thoughts more clearly. Practise Neiguan meditation to improve the working efficiency of the internal organs related to emotions. What are the 5 main teachings of Niyamas related to the teachings of BG? How to implement them in our daily lives? Practise the steps leading to Padmasana and practise the sitting awakening asana daily with Nadi Shodhana (L3) to improve the coordination of mindful breathing and usage of Vishnu mudra. Practise and lead Laughter yoga campaigns in the mood of goodness. Practise, remember the names of the mudras and their benefits- Chin, Shunya, Dhyan, Jala, Citta and Shankh to improve digestion, meditation, hearing, observations skills and cultivate team leadership qualities.
Enrichment Opportunities	 PGL Trip/ Go Ape Greek Day: Athens vs Sparta Debate (History) World Mental Health Day Black History Month Diwali/ Govardhan Prayers