

Subject	Autumn 1	Autumn 2
English- genres/	Fiction text - Iron Man	Fiction Text - Stone Age Boy & Non Fiction
texts (note linked science / topic writing for this half term)	Newspaper ReportDescribing a settingPoetry	 texts Narrative Writing Non Chronological Report of the stone age
	Science Writing Non-fiction writing on the dangers of the sun	Topic Writing Diary Entry from the stone age Science Writing Write a recount of Mary Anning finding the fossils
Maths	Following Power Maths for appropriate year group: Number and place value Addition and subtraction Multiplication and division	
Science (include working scientifically/investigation focus)	<u>Light</u> Learn that:	Rocks and Soils Be able to:
	 Light is the absence of dark Light from the sun can be dangerous Shadows are made by blocking light. 	 Group rocks Understand how fossils are made Know what soil is made of
	Investigation (s)Making shadowsOpaque, translucent and transparent	 Investigation (s) Classifying and grouping rocks Testing the uses of rocks
PHSE Core Theme 1: Health and Wellbeing	Healthy Lifestyles Growing and Changing Keeping Safe	,
Computing	 CS4 - Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts CS5 - Use sequence, selection, and repetition in programs; work with variables and various forms of input and output CS6 - Use logical reasoning to explain how some simple algorithms work and to detect and correct errors in algorithms and programs DL5 - Use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact 	 Get Blogging/We are publishers IT3 -Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information DL5 - Use technology safely, respectfully and responsibly; recognize acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact
History (include direct enquiry opportunities using primary or secondary sources)	 Stone Age Learn how and where people lived, what t Compare life in the Stone Age with living to Resources Books Weapons 	



Geography (include fieldwork opportunity)		
PE / Games	Netball Football	Dance Tag Rugby
Art (include focus artist)	Robots Terry Collier	Cave Paintings Stone Age paintings
Music (Music curriculum to be taught in	 Designing and Making a robot Use knowledge of existing products to design a functional product Create designs using annotated sketches, cross sectional diagrams and simple computer programs Measure, mark out, cut and join with some accuracy Make suitable choices from a range of tools and materials Strengthen frames using diagonal struts Whole class violin lessons 	 Stone age tool/ weapon. Use knowledge of existing products to design a functional product Create designs using annotated sketches, cross sectional diagrams and simple computer programs Measure, mark out, cut and join with some accuracy Make suitable choices from a range of tools and materials
class at least twice a year (two units)	Production – Ensemble performance	
Languages Following CGP appropriate to year group or prior knowledge	Following CGP appropriate to year group or prior knowledge No prior knowledge. Greetings, numbers, colours and animals. Vocabulary, propunciation and basic sentence structure	
RE	Vocabulary, pronunciation and basic sentence structure. Places of worship Compare Hindu and Christian places of worship. How do places of worship help people to feel closer to God?	
	What roles do places of worship play in the li	

Subject	Spring 1	Spring 2
English- genres/	Fiction Text - The Tin Forest	Myths and Legends texts
texts	Character DescriptionDiary Entry	Writing a myth
(note linked science / topic writing	Diary Littiy	
for this half term)	Topic Writing	Topic Writing
	Letter writing from an animals point of view	Instructions on how to be a Greek
	Science Writing	
	-	
Maths	Following Power Maths for appropriate year group: Multiplication and division Measurement	
Statistics		
	Fractions	
Science	Forces and Magnets	
(include working scientifically/		
investigation focus)	Compare how things move on different surfaces	
	Know that magnetic forces can act at a distance	
	Know that some materials are magnetic and others are not.	
	Investigation(s)	
	Car on a ramp or alternative friction investigation	



that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts • CS5 - Use sequence, selection, and that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts • CS5 - Use sequence, selection, and	am, , write and debug programs lish specific goals, including or simulating physical systems; ms by decomposing them into	
Computing We Love Games CS4 - Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts CS5 - Use sequence, selection, and Wy First Progra CS4 - Design, that accomplish specific goals, including controlling or simulating physical systems; solve problems smaller parts CS5 - Use sequence, selection, and	, write and debug programs lish specific goals, including or simulating physical systems;	
Valuing Difference We Love Games CS4 - Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts CS5 - Use sequence, selection, and My First Progra CS4 - Design, that accomplish accomplish specific goals, including controlling of solve problems solve problems are smaller parts.	, write and debug programs lish specific goals, including or simulating physical systems;	
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variables and various forms of input and output • IT3 - Select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information variables and various forms of input and variables and output • IT 3 – Select, software (including collecting and presenting data and information variables and output	quence, selection, and programs; work with d various forms of input and use and combine a variety of cluding internet services) on a stal devices to design and ge of programs, systems and accomplish given goals, llecting, analysing, evaluating ing data and information.	
History Local focus Ancient Greece	<u>e</u>	
(include direct enquiry • Learn how are	nd where people lived, what	
opportunities using primary or they ate and	l what they did.	
secondary sources) • Compare life	e in Ancient Greece with living	
today.		
Geography Sustainability and Pollution Greece		
(include fieldwork opportunity) • What is pollution Geographical fe	eatures of Greece	
How can we be sustainable		
What methods of renewable energy are		
there		
PE / Games Fitness Hockey Gymnastics Basketball		
Art Junk Art Michelle Reader Greek Art? Clay statues		
(include		
focus artist)		
Design and make a sustainable house/island	, .	
Use knowledge of existing products to design a functional p Create designs using apparently distance areas sectional dis		
Create designs using annotated sketches, cross sectional did programs	ugrums und simple computer	
 programs Measure, mark out, cut and join with some accuracy 		
 Make suitable choices from a range of tools and materials 		
Strengthen frames using diagonal struts		
Music Junk Music Plan		
(Music curriculum to be taught in To understand that pulse is a regular beat in music		
To develop understanding of pulse using kinaesthetic learning		
	To understand that the 1 st beat of the bar is the 'strong' beat	
	To further consolidate understanding of duration (pulse) using kinaesthetic learning to interpolice.	
to internalise To understand that rhythm is a nattern made of nates of	To understand that rhythm is a pattern made of notes of different lengths	
,	To understand that rightim is a pattern made of notes of different lengths To understand that rests are beats of silence	
	 To understand that rests are beats of sherice To play and compose rhythms that use rests 	
 To compose and play rhythms including rests. 		
To understand how rests are notated.		
To begin to notate rhythms including rests. To explore ti	imbre using everyday items as	
instruments		
To listen to and repeat a variety of rhythms using instrur	To listen to and repeat a variety of rhythms using instruments	



	 To explore timbre, texture and rhythm using everyday items as instruments To listen to and repeat a variety of rhythms using instruments To play in an ensemble and develop ensemble and listening skills To explore experimental music by composing rhythms 	
	Whole class violin lessons	
Languages Following CGP appropriate to year group or prior knowledge	Following CGP appropriate to year group or prior knowledge Revision and talking about food.	
	Vocabulary, pronunciation and basic sentence structure.	
RE	<u>Symbolism</u>	
	What symbols do different religions use? What are their meanings? Why are these symbols important to believers?	

Subject English- genres/	Summer 1	C
Fnglish- genres/	Sammer 1	Summer 2
texts (note linked science / topic writing for this half term)	Fiction text - The Boy who Biked the World • Persuasive Advert → Persuasive Letters • Newspaper Articles • Play scripts Topic Writing Writing a postcard from a country they have studied Science Writing Non-chronological report about skeletons	
Maths	Following Power Maths for appropriate year group Fractions Measurement Geometry	
Science		Animals & Humans
(include working scientifically/		Skeletons
investigation focus)		Nutrition
		Investigation(s) How length of bones/ height influences jumping distance Sugar in foods
		Plants
		Plants ● Features of a plant
		Water transportation through a plant
		Investigation(s)
		Celery investigation
PHSE Core Theme 3: Living in the Wider World	Rights and Responsibilities Taking care of the environment Money	, <u>.</u>
History	Explorers	<u>Pirates</u>
(include direct enquiry	What/ who were explorers	What/ who were pirates
opportunities using primary or secondary sources)	What did an explorer do	How are they different to explorers
Geography	Local Area	



(include fieldwork opportunity)	 Human and physical geography in the local area Where in the world Locating continents, countries and cities Locating rivers and mountains Comparing countries 	Addation
PE / Games	<u>Tennis</u> <u>Cricket</u>	Athletics Striking and Fielding
Art (include focus artist)	World Art Indian Australian African – African fabric printing? With embroi	
D&T Music	 Design a bike that has different features to get them across the world. Use knowledge of existing products to design a functional product Create designs using annotated sketches, cross sectional diagrams and simple computer programs Measure, mark out, cut and join with some accuracy Make suitable choices from a range of tools and materials Strengthen frames using diagonal struts Indian Music Plan	 Talk about different food groups and name food from each group Understand that food has to be grown, farmed or caught Use a wide variety of ingredients to prepare and combine ingredients safely.
(Music curriculum to be taught in class at least twice a year (two units)	 To develop understanding of reading staff notation To explore notating rhythms To develop understanding of reading staff notation To explore notating rhythms To develop understanding of reading staff notation To explore notating rhythms To memorise and perform rhythms with increasing aural memory To perform as part of an ensemble Whole class violin lessons	
Languages Following CGP appropriate to year group or prior knowledge	Following CGP appropriate to year group or prior knowledge Revision and talking about life at home.	
RE	<u>Festivals</u>	
	How do festivals express important beliefs? What do these festivals mean to believers? What beliefs do different religions share? Would it be better if we all believed the same	thing in the same way?