Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
This term we will be	This term we will be	This term we will	This term we will be	We shall be	This term we continue
considering what	exploring local history	consider the different	exploring the Stone	developing our	our chronological
human and physical	across Kent and	types of weather that	Age where we shall	geography skills by	journey by studying
features are and	considering how Kent	occur across the world.	develop our historical	extending our learning	another great
comparing those in	has changed over time	We will determine why	skills to investigate life	to beyond the UK and	civilisation - the
Staplehurst with those	as well as the impact	some weathers are	in this period, from the	focussing in particular	Romans. Using a
in Tonbridge, using	this had on our	more common in some	early Palaeolithic	on Italy. We'll develop	variety of sources,
fieldwork to gather	society. From the	parts of the world and	period, through the	our location knowledge	we'll explore the social
evidence. We will also	history of farming hops	less common in others.	Mesolithic and into the	and map skills using	diversity of the time,
be developing our map	using monkey poles	We will learn about the	Neolithic period when	atlases and Google	their beliefs and role in
skills and use of the	and stilts, to the	6 different biomes;	the people began to	Earth, whilst	shaping modern
compass points and 6	modern machinery we	grassland, savannah,	settle and farming	developing an	society and the impact
figure grid references.	have today, and how	tundra, desert,	practices were	understanding of	of natural geographical
	the towns of Chatham	woodland and	established. We will	geographical	events on the people.
	and Margate have	rainforest, and the	gather evidence of the	similarities and	We will also consider
In English we will be	developed into the	similarities and	people's existence and	differences between	the effect of the
looking at the true	leisure and	differences between	consider it carefully to	Italy and the U.K.	Roman Empire on
story of 'Jemmy	commercial towns they	them.	gain an accurate	la Fasiliale voe voill feeve	Britain.
Button', writing a	are today.		understanding of living	In English we will focus	This towns our Frantish
retelling of his			in this time.	on the classic text	This term our English
adventures. In		In English this term we		'Charlotte's Web' by	learning links closely to
particular we will be	In English we will be	will be studying the		E.B. White. We will be	our history unit. We will
thinking about the	reading the story 'The	'Leonora Bolt; Secret	In English we will be	writing diary entries	be extending our
importance of	Boy Who Grew	Inventor' a story about	reading 'Stone Age	from the perspective of the beloved character	knowledge of setting
prepositions and	Dragons' by Andy	a confident young girl	Boy' a story about		description being
adverbs to describe	Shepheard. This will	with a passion for	travelling back in time	Wilbur, using a variety	inspired by the story
place, time and	provide a basis for our	science and	to the Stone age from	of punctuation and conjunctions to create	'Escape from Pompeii'. We will also continue
movement within a	non-chronological	technology. From this	the perspective of a 10	compound sentences	use of compound
	reports about the	we will retell a chapter	year old boy. We will	that extend, and fully	sentences and
			,	that exterio, and fully	Serilerices and

story.

Geography: How do the human and physical features of Tonbridge and Staplehurst compare?

Science: Plants

We will be identifying the structure and functions of different parts of flowering plants and their life cycles. We'll explore the requirements of plants for life and growth and how these can vary from plant to plant. We will also investigate the parts of a flower and their functions in the plant's reproductive system.

PSHE: Families and Relationships

RE: Introduction to Judaism

mythical creatures – Dragons! Our grammar focus for the term will be on the use of comparative and superlative adjectives and an introduction to compound sentences to extend and explain.

History: How has industry in Kent changed over time?

Science: Animals Including Humans

We will be looking in detail at the structure of human and animal bodies, particularly the skeleton and muscular structures and how these provide protection and enable movement. We will also develop an understanding of the need for the right types and amounts of nutrition and where these foods come

of the story, focussing in the use of exclamations to show excitement within a text.

Geography: Why is the weather different in different parts of the world?

Science: Forces and Magnets

In this topic we will compare how objects move on different surfaces, discussing why this might be. We will discover how forces affect objects, and how magnetic forces can act over a distance. We will then go on to investigate the properties of materials and predict whether they will be attracted to a magnet.

be writing our own time travelling stories, but from the perspective of another character in the book. Our focus will be on the use of pronouns and the use of inverted commas for direct speech.

History: What factors affected Stone Age life? What evidence to you have of this?

Science: Rocks and fossils

We will be exploring physical properties of a variety of types of rocks, considering their uses as tools in the Stone Age. We will also be discovering how fossils are made and the different components of soils.

PSHE: Citizenship

RE: Churches in

explain, our thinking.

Geography: What is Italy like and how does it compare to the UK?

Science: Light

We will discover the

importance of light to see things, noticing how it is reflected from surfaces. We'll develop an understanding of the dangers of light from the sun and the ways we can protect ourselves. We will also discover how shadows are formed, finding patterns in the way they change over time and linking this to the use of Roman Sun Dials.

PSHE: Economic Wellbeing

RE: Islamic art and symbols

PE: Cognitive:

conjunctions in our retelling of the Traveller tale 'Ossiri and the Bala Mengro'. This story will also provide inspiration for our Art project this term.

History: How did the Romans impact British society?

Science: Light

We will discover the importance of light to see things, noticing how it is reflected from surfaces. We'll develop an understanding of the dangers of light from the sun and the ways we can protect ourselves. We will also discover how shadows are formed, finding patterns in the way they change over time and linking this to the use of Roman Sun Dials.

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PE: Creative:	from.	PSHE: Safety and the	Christianity	On a line & Ball skills	PSHE: Safety and the
Coordination Send and	PSHE: Health and	changing body	DE: Social: Dynamia	ICT: Branching	Changing body
Receive.		55 04 4 4	PE: Social: Dynamic	_	BE 1stanta at and
Counterbalance with	Well being.	RE: Churches and	balance to agility &	databases	RE: Islamic art and
partner	RE: Introduction to	Christianity	Static balance Seated	DT: Food Technology	symbols
ICT: Spreadsheets	Judaism.	PE: Health and	ICT: Presenting	– Pitta Pockets	ICT: Core skills
and graphing	PE: Personal: Coordination Footwork	Fitness: Travel & Rotation	(PowerPoint) Art: Mythical		PE: Physical:
Art: Block Printing	& Static balance one	ICT: Email and online	Creatures: Sgraffito		Reaction & response
inspired by natural objects	leg	safety	and collage		Floorwork
	ICT: Coding	DT: Food			ART: Telling a story:
	DT: Mechanical systems				Pen and wash



Maths details found on termly overviews.