

Assemblies	Values Assemblies Achievement Assemblies					
Special events	Democracy Black History month School Council elections	Individual Liberty Harvest Celebrations Remembrance Children in Need Christmas Anti-Bullying Week World Kindness Day	Human Rights St Valentine`s Day Chinese New Year St David's Day St Patrick's Day Mothering Sunday Safer Internet Day	Rule of Law World Book Day St George's Day Easter Sport Relief	Mutual respect and Tolerance Walk to school week	Transition
Weeks (190 days)	6 + 2d	7 + 4d	6	4 + 4d	5 + 3d	7 + 2d
Parental Engagement	Welcome Assemblies Trip Ben Kinsella Knife Crime: The effects of knife crime (Workshop)	Parents Evening Trip National Army Museum trip – the role of a soldier in WW1 + how propaganda played a part in recruitment (Workshop)	Trip Imperial War Museum London – WW2 rationing, homes in WW2, gas masks, blackouts	Parents Evening	SATs Meeting SATs Breakfast	SRE Meeting Annual report Sports Day Year 6 Fete Year 6 Production Year 6 Leavers' Disco Year 6 prize giving Trips Trewern Sight-seeing London including Cenotaph & Westminster Abbey. Hainault Forest Southend
Topic - 2023-24	The Mayans + The Long Search for Justice (Literacy)	WW1	WW2	Climate Zones -Polar	Climate Zones -Polar + SATs Revision	Sources of Energy
No writing mod considered before Nov.	Text: The Life of Stephen Lawrence Writing Task: Poetry based on Stephen Lawrence. Genre: Poetry	Text: Walter Tull's Scrapbook. Writing Task: Diary Entry - racism on the pitch. Genre: Historical Fiction Immersion: 2 weeks	Writing Task: Informal letter about life in the trenches. Genre: Fiction Immersion: 2 weeks	Text: Shackleton's Journey. Writing Task: Story with dialogue & description. Genre: Fiction Immersion: 3 weeks.	Text: The Good Germ Hotel. Science Writing Task: Magazine article about the effects of harmful	Text: Go Big – The secondary school survival guide by Matthew Burton Writing Task: To write a "Year 6 Survival Guide".



To cover: outcome 18wks - fiction 12wks - non-fiction 6wks - poetry Immersion: 3 weeks Audience: Teenagers. Purpose: Awareness of affects of crime on victims and families.

Author's Voice: Informal,

slang.

Subject Link: The long search for justice, PSHE,

racism

Ben Kinsella Video & Workshop.

Writing Task:

Story with dialogue based on the characters of a comic strip seen at the Ben Kinsella workshop.

Genre: Fiction Immersion: 3 weeks Audience: Teenagers.

Purpose: Understanding consequences of choices made in the heat of the

moment.

Author's Voice: Informal,

slang.

Subject Link: The long search for justice, PSHE – choices and consequences, peer pressure.

Audience: Friend
Purpose: Opening up
about feelings in
response to racism.
Author's Voice: Informal.

emotive.

Subject Link: WW1, Racism on the pitch,

PSHE

<u>Writing Task:</u> To recite war poems and compare poems.

Genre: poetry
Immersion: 1 week
Audience: Poetry
enthusiast (formal voice)
Purpose: To share
interpretation of
style/structure and sense
of emotion on the reader

Recite: Flanders Fields
Author's Voice: Formal
Subject Link: WW1

Text: How were men recruited and trained for WW1? + Boy Soldiers in WW1.

Writing Task: Balanced argument - Was conscription in Britain during WW1 fair/necessary?

Audience: Family of soldier.

Purpose: To describe life on the front lines of

WW1.

Author's Voice: Informal, Eastend Cockney,

emotive.

Subject Link: WW1

Text: War Horse
Writing Task:
Monologue.

Genre: Fiction Immersion: 2 weeks Audience: Friend

Purpose: Expressing of

emotions.

Author's Voice: Informal, emotive.

Subject Link: War

Science Writing Task:

Leaflet – Healthy heart.

Genre: Non-Fiction
Immersion: 2 weeks
Audience: Grown-ups.
Purpose: Informative
persuasive advice on
how to keep a healthy
heart through lifestyle
choices.

Author's Voice: Formal, informative.

Audience: Peers
Purpose: To entertain
Author's Voice: mix of
formal and informal.

Subject Link: Polar regions

Science Writing Task: Explanation text – how have polar animals

adapted?

Genre: Non-Fiction
Immersion: 3 weeks
Audience: Young
Explorers visiting
Antarctica/The Arctic for
the 1st time.

Purpose: To inform &

explain.

Author's Voice: formal, informative.
Subject Link: Polar regions, Evolution, inheritance and adaptations.

SATs Revision

and helpful micro-organisms.

Genre: Non-Fiction
Immersion: 5 weeks.
Audience: 10-Year-Olds.
Purpose: To entertain
through humour whilst
sharing scientific facts on
given topic.

Author's Voice: Mix of formal and informal.

Subject Links:

Classification of living things including micro-organisms, healthy living.

Genre: Non-fiction **Immersion:** 3-4 weeks. **Audience:** Year 5 pupils

Purpose: To prepare the current Year 5 pupils coming up into Year 6.
Subject links: PSHE –

transitions.

Writing Task: To create a leaflet on Trewern.

Genre: Non-fiction Immersion: 2 weeks. Audience: Young people in KS2 and KS3.

Purpose: To persuade people to come along to

Trewern.

Author's Voice: Formal,

persuasive



Subject	Autumn		Spring		Summer	
		Genre: Historical Non-Fiction Immersion: 2 weeks Audience: Politicians Purpose: To express opinion through argument and persuasion. Author's Voice: Formal. Subject Link: WW1 Text: Archie's War. Writing Task: Story with dialogue. Genre: Fiction Immersion: 2 weeks. Audience: Peers Purpose: To entertain Author's Voice: Informal, Eastend Cockney, show not tell. Subject Link: WW1	Subject Link: Animals including human heart, circulatory system & blood.			
Maths	Calculating using knowledge of structures (1) Multiples of 1000	Numbers to 10 000 000 Squares, Cubes, Primes, Multiples and Factors Draw, compose and decompose shapes Angles Numbers up to 10,000,000 Multiplication and division	Area and Perimeter Position and Direction Multiplication and Division Fractions and Percentages	Fractions and Percentages Statistics Mean and average Ratio and Proportion	Calculate using knowledge of structures (2) Solving Problems with two unknowns Order of Operations Measurement Volume Algebra KS2 SATS	Statistics Measurement Addition, Subtraction, Multiplication and Division Maths Project Year 7 Transition



Science	Classifying living things based on similarities and differences	Light & Sight Behaviour of light & sight	Animals, including human heart, circulatory system and blood	Evolution and Inheritance Change in living things overtime	Science Project: Scientific innovations	Electricity -Representing and creating a circuit.
Computing	Computing systems and networks – Communication and collaboration	Creating Media- Digital Painting	Programming A – Variables in Games	Creating Media – Digital writing and online safety	Programming B – Introduction to animation	Data and Information
History	Who were the Mayans and where did they live? What was life like for the ancient Mayans? What do we know of the Mayan religious beliefs? Where were the important places for the Mayans? What caused the Mayan Civilisation to disappear? What were the Mayan achievements/inventions and how do they affect our world today? How did the Mayan education system compare to the education system today?	How did WW1 begin? Why did Britain join the war? Which countries were part of WW1? How were men recruited into the British Army? Why was conscription necessary? What were conditions like in the trenches? Why did Britain introduce rationing? What did women in Britain do during the war?	What events led to the outbreak of WW2? Who were Neville Chamberlain and Winston Churchill? What happened at Dunkirk? What was the Battle of Britain? What was life like in Britain during the Blitz? How did WW2 affect the children in Britain? What were the roles of men and women during WW2? What does Anne Frank's diary reveal about WW2?	Geography: Climate zones History: Local History of V		Geography - Kapow: Independent fieldwork enquiry



Geography				Human and Physical Geography. Where is the Arctic? Where is Antarctica? What are the coordinates for lines of longitude & latitude for both locations? Which hemispheres would we locate both locations in? How do these hemispheres differ? Where are the positions of both locations in relation to the Equator? What are the key features of the Antarctica and the Arctic circle? How is land used in the polar regions? How does this compare to the climate in the Tropics of Cancer and Capricorn? How are the lives of the Nenet tribe different to your life? Which regions of the Antarctic/Arctic circle does the Prime Meridian go through? Why? How do the time zones differ in both locations and how does day and night change during the year?		Sources of Energy
RE Big Question: How important are the similarities and differences between religion and world views?	How do people express their faith through arts in Christianity?	What do people believe about life after death?	What similarities and differences do religions share?	What are the sources of the story about what happened on the first Easter Sunday?	What qualities are important to present day religious leaders?	How could we design a celebration that involved everyone, whether religious or not?
PSHE	Being in my World (Jigsaw) Mindfulness	Celebrating Difference (Jigsaw)	Dreams and Goals (Jigsaw)	Healthy Me (Jigsaw)	Relationships (Jigsaw)	Changing Me (SRE units x 3 lessons)
DT	Traditional patterns					



Art	Mayan Masks Mayan dolls. Mayan murals.	D&T: Making poppies Remembrance Assembly. D&T: 3D WW1 Trenches Peace Doves Silhouettes of soldiers from WW1	D&T: 3D WW2 Anderson Shelter Portrait of Anne Frank using phrases from her diary.	Drawings of polar animals. Painting landscapes of Polar regions. D&T: Model of Ernest Shackleton's ship – The Endurance.		Props for end of year production.
PE	Swimming	Swimming	Football & Inclusion games	Gymnastics and Outdoor Adventure	Athletics Basketball (St G) Golf (Bon)	Catch Up Swimming Golf (St G) Cricket, Rounders, Dance