





Timetable

Year 5 timetable – Autumn Term 2023

8:40-9:00	9:00-10:00	10:00-10:15	10:15-10:30	10:30-11:00	11-12:10	12:10-1:05	1:05-1:30	1:40-3:00	3:00-3:20
Flashback 4	English	Assembly	Playtime	Phonics and	Maths	Lunch	5J _ PE, AR, Library		
		Whole School		Guided			5HY – Swimming, library, AR		
				Reading	PiXL 3 in 3 (10		5A - Library, sw	imming, AR	
					mins)				
Flashback 4	English	Assembly	Playtime	Phonics and	Maths	Lunch	GPS (25 mins)	History/Geography	Story
		Singing		Guided					
				Reading	PiXL 3 in 3 (10			PSHE	
					mins)				
Flashback 4	English	Class Assembly	Playtime	Phonics and	Maths	Lunch	GPS (25mins)	Science	Story
		Newsround		Guided					
				Reading	PiXL 3 in 3 (10				
					mins)				
Flashback 4	English	Class Talk Time	Playtime	Phonics and	Maths	Lunch	PPA		
		(after Oct half		Guided			French		
		term)		Reading	PiXl 3 in 3 (10		Music		
					mins)		PE	1	1
Flashback 4	English	Celebration	Playtime	10:45-11:45	11:45-12:10	Lunch	AR (25 mins)	Computing/	Story
		assembly	10:30-10:45	Maths	GPS			DT/Art	
		10-10:30						(3 weekly cycle)	
								RE last 2 weeks	





- White Rose programme of study
- Cold and hot tasks to identify gaps and misconceptions and to track progress
- Concrete, pictorial and abstract approach
- Prior knowledge built upon
- Daily reasoning and arithmetic problems
- Daily intervention

Maths Yearly Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number Place value		Number Addit and subtr	ion action	^{Number} Multiplication and division A		Number Fractions A					
Spring	Number Multiplication and division B		Number Fracti	ons B		nals an ntages		Measurement Perimeter Statistic and area		itics		
Summer	Geometry Shape		Geometr Positi and direct	on	Number Decin			Number Negative numbers	Measure Conve units	erting	Measurement Volume	

Curriculum - Writing



GEORGE WHITE JUNIOR SCHOOL

English Writing Outcomes

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Narrative: Gorilla by	Narrative: The Snowman by	Narrative: Cosmic by Frank	Poetry: The Highwayman by	Narrative: Rose Blanche by	Narrative: One Small Step by
Anthony Browne (Story)	Raymond Briggs (Story)	Cottrell Boyce (Science Fiction)	Alfred Noyes	lan McEwan (Story)	Taiko Studios (Adventure)
Non Fiction: Plastic Pollution	Non Fiction: Emperor		Non Fiction: Kick by Mitch	Non Fiction: Refugees	Non Fiction: David
(Speech)	Penguins (Non-Chronological Report)	<u>Non Fiction</u> : Mars Transmission (Journal)	Johnson (Persuasive Letter)	(Speech)	Attenborough by Maria Isabel Snachez <u>Vegara</u> (Biography)
	Forum Visit				



Curriculum - Reading

- Star Reader assessments throughout the year to identify reading ages/levels
- Accelerated Reader, children read books of the appropriate level and then complete a quiz
- Children assessed for phonics, Read Write Inc sessions
- VIPERS daily lessons focusing on key skills
- Independent reading sessions twice a week
- Class story taken from the year group reading spine
- More emphasis on reading for pleasure

Curriculum – Half term on a page





GEORGE WHITE JUNIOR SCHOOL

Yearly Overview

	Forces	Properties and Changes of	Earth and Space	Human body changes	Plant reproduction	Life cycles of animals
	101065	Materials	Significant Scientist	Biology	Seed dispersal	Biology
		Chemistry	Mae Jemison	Biology	Biology	Significant scientist: David
e		Significant Scientist	Stargazing on Playground		Biology	Attenborough
Science		John Boyd Dunlop	School workshops in Virtual			Attenborough
s		John Boya Banop	Reality			
			(educationgroup.co.uk)			
			(eddcationgroup.co.dk)			
	The Ancient Greeks		The Tudors		WWII	
	1200-323		1485-1603		1939-1945	
2						
History	Why do we remember the		How terrible were the		How did WWII change life in	
Ξ	Ancient Greeks?		Tudors?		Britain?	
	Hypatia of Alexandria				Odette Sansom	
			Strangers Hall		Gressenhall	
		Changes in our local		Europe – a study of six		Journeys – Clothes & food
_		environment.		European cities.		
hde						Where does all our stuff
Geography		How is our county and		Are all European cities the		come from?
Ge		country changing?		same?		<u>Isatou Ceesay</u>
		Happisburgh field study				
	Electrical Systems: Doodlers	Structures-Bridges		Pop up books	Textiles- Stuffed toys	Food: What could be
DI		(European bridges)		(Extreme Earth - Volcanoes)	(WWII Evacuees)	healthier? Farm to Fork
						Farm Visit

Yearly overview

,	Art	Observational drawing Leonardo Da Vinci	Painting Cubism	Mixed media Sculpture, inventiveness and determination	Working in 3d Explore the way we display our work-Sculpture	Mixed media- Brave colour	Drawing, fashion design
;	Æ	Theme: Beliefs and Practices Key Question: What is the best way for a Christian to show commitment to God? Religion: Christianity	Theme: Christmas Concept: Incarnation Key Question: Is the Christmas story true? Religion: Christianity	Theme: Beliefs and Meaning Concept: Salvation Key Question: Is anything ever eternal? Religion: Christianity	Theme: Easter Concept: Salvation Key Question: How significant is it for Christians to believe God intended Jesus to die? Religion: Christianity	Theme: Prayer and Worship Key Question: What is the best way for a Sikh to <u>show</u> commitment to God? Religion: Sikhism	Theme: Beliefs and Practices Key Question: What is the best way for a Christian to show commitment to God? Religion: Christianity
	Computing	Computing systems and networks Search engines. Using keywords and phrases, identifying inaccurate information, learning page rank works as well. These lessons are available for both Microsoft and Google schools. (4 lessons: 1-4)	Programming 1 Programming music Option 1 Sonic pi Option 2 Scratch Applying programming skills to create sounds and melodies leading to a battle of the bands performance. (4 lessons: 1-4)	Data Handling Mars Rover 1. Data transfer and binary code. (3 lessons 1, 2 and 4)	Programming 2 Micro:bit The meaning and purpose of programming.	Creating media Stop motion animation. Storyboarding ideas, taking photographs and editing to create a video animation. (4 lessons: 1-4)	Skills showcase 3D design skills Mars Rover 2 3D design skills.
-	Music	Musical theme: Getting Started with Music Tech Social theme: How Does Music Bring Us Together?	Musical theme: Emotions and Musical styles Social theme: How Does Music Connect Us with Our Past?	Musical theme: Exploring key and time signatures Social theme: How Does Music Improve Our World?	Musical theme: Introducing Chords Social theme: How Does Music Teach Us about Our Community?	Musical theme: Words, meaning and expression Social theme: How Does Music Shape Our Way Of Life?	Musical theme: Identifying important musical elements. Social theme: How Does Music Connect Us With the Environment?
	PSHE RSHE	PSHE - Respect and Bullying RSHE – MY Feelings	PSHE - Mental Wellbeing RSHE – My Body	PSHE - Staying Safe RSHE – My Relationships	PSHE – Careers RSHE – My Beliefs	PSHE – Substances RSHE – My rights and responsibilities	PSHE - Keeping Active RSHE – Asking for Help
2	Online Safety	Self-image Online Relationships	Copyright and ownership	Online Reputation Online Bullying	Managing online information	Health, wellbeing & lifestyle	Privacy & security
	PE	Swimming (2 classes) Hockey (1 class) Cricket	Swimming (2 classes) Gymnastics	Swimming (2 classes) Dance	Swimming (2 classes) Fitness	Swimming (2 classes) Athletics	Swimming (2 classes) Tennis
	MFL French	French monster pets (KAPOW)	Shopping in France (KAPOW)	Space exploration - in French (KAPOW)	French speaking world (KAPOW)	Verbs in a French week (KAPOW)	Meet my French family (KAPOW)



Homework

- Reading daily for at least 20 minutes either to or with an adult
- TTRS practice
- Project style homework

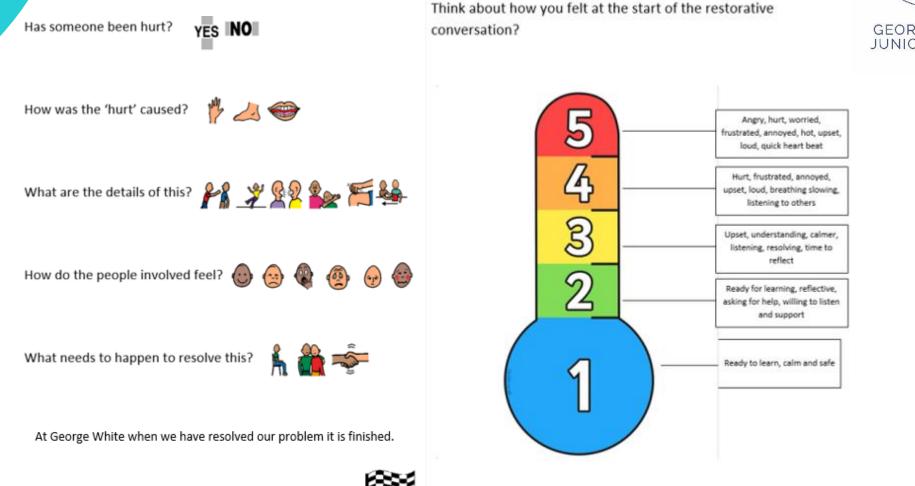
Behaviour Policy



We care for everyone and everything We follow instructions straight away We show good manners at all times



Behaviour Policy



We know we can ask for help if we need to.

How do you feel now the restorative conversation has taken

School values

 Be Kind Be Respectful Be Honest •Be Confident



Uniform

- Navy jumper or cardigan
- light blue polo shirt
- Black / navy / grey trousers or skirts
- No jewellery
- PE kit is a plain white t-shirt, black shorts or tracksuit bottoms
- A plain hoody / jumper
- Suitable footwear (trainers)
- Hair longer than shoulder length to be tied up



Attendance

- The school target is 97% but we aim for 100%
- Class registers close at 8:50

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• If your child is ill and unable to come to school, please inform the office



Swimming

- Happens every Monday afternoon
- Every child will take part
- Children are assessed and placed in groups according to ability
- The class who remain at school that half term, will have PE (hockey)
- Swimming Kit
 - Shorts or trunks/full swimsuit
 - Towel
 - swimming hat
 - goggles (optional)

Communication



- A member of the teaching team on the playground each morning from 8:30
- Book appointments to speak to the class teacher through the office
- Parent's evenings
- Newsletters
- Messages sent via text, email, Weduc
- Facebook

End of year expectations





YEAR 5

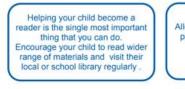
END OF YEAR EXPECTATIONS A GUIDE FOR PARENTS & CARERS

READING...

- Summarise main points of an argument or discussion within their reading and make up own mind about issue/s.
- Compare between two texts
- Appreciate that people use bias in persuasive writing.
- Appreciate how two people may have a different view on the same event.
- Draw inferences and justify with evidence from the text.
- · Vary voice for direct or indirect speech.
- · Recognise clauses within sentences.
- Explain how and why a writer has used clauses to add information to a sentence.
- Use more than one source when carrying out research.
- Create a set of notes to summarise what has been read.

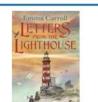
WHAT CAN I DO TO HELP MY CHILD:

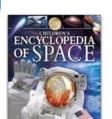
Julius



Allow your child to read at their own pace and encourage them to talk with you about what they are reading,

KEY BOOKTALK QUESTIONS Was there anything you liked about this book/text? Was there anything you disliked about this book/text? Was there anything that puzzled you? Were there any patterns-any connections- that you noticed?





Out of school interests

Beyond School Pupil Information Record

 Pupil Name:
 Class:
 Age:

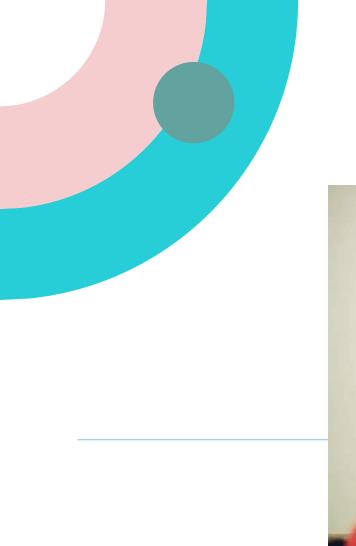
 What does your child enjoy doing outside of school?

Do you feel your child has a talent, skill or ability? Yes/No If yes, please provide more information below

What clubs or activities does your child belong to or take part in outside of school?

Is there anything more you feel we need to know about your child beyond school?

Please list below any achievements your child has been awarded outside of school



Class talk time





