

Brampton Village Primary School, Brampton, Huntingdon, Cambs. PE28 4RF

Pre-School

Telephone 01480 375063 office@brampton.cambs.sch.uk

Headteacher: Mr Peter Allen

Year 6 Spring Term 2025 Curriculum Letter

Dear Parents/Carers,

The children have had a brilliant start to the Spring Term and have settled back well into school life.

The following table allows you to see our main learning for this term:

Topic Focus	Spring Term: Antarctica-The Great Outdoors.					
Subject	Main Learning Focus					
English	Narrative: Defeat the Monster Tale, Non-Fiction: Non-Chronological Report.					
Maths	Ratio and Proportion, Algebra, Decimals, Arithmetic and SATS Revision.					
Science	Working Scientifically: Explore ideas & raise different questions; Select and plan scientific					
Science	enquiries. Animals including Humans.					
RE	Stories of Christianity.					
Computing	Aspects of social media E-safety. Computing systems and Networks – Communication					
Computing	and webpage design. Use of Office 365 and Scratch.					
PSHE	Working Together.					
Art and DT	The study of artist Helen Cowcher and Southern Light Batik.					
History	The study of the continent of Antarctica including physical, human, environmental and					
History	political geography.					
Music	Music Composer study and graphic score composition: Gershwin Rhapsody in Blue.					
PE	Gymnastics – Group Work. Expressive Dance – Modern Pop Culture.					
MFL	The Planets and Habitats					

Homework

Children will be set weekly SATs practise in maths, grammar and or reading to consolidate current learning in the classroom. In addition, children will also be given weekly spellings to learn. These will be given out on a Monday and the test will be on Fridays. The children will also have three opportunities to practice their spellings in school through focused tasks.

Homework Set	Due Date
Friday 10 th January 2025	Wednesday 15th January 2025
Friday 17th January 2025	Wednesday 22 nd January 2025
Friday 24 th January 2025	Wednesday 29 th January 2025
Friday 31st January 2025	Wednesday 5 th February 2025
Friday 7 th February 2025	Wednesday 12 th February 2025
Friday 28 th February 2025	Wednesday 5 th March 2025
Friday 7 th March 2025	Wednesday 12 th March 2025
Friday 14 th March 2025	Wednesday 19 th March 2025
Friday 21st March 2025	Wednesday 26 th March 2025
Friday 28 th March 2025	Wednesday 2 nd April 2025

Reading

We still place great importance on reading as a school and will be continuing with the Accelerated Reader system which allows class teachers to monitor which books your child has read and information about their reading habits. Your child will be bringing home a school reading book linked to the AR system. Please encourage regular independent reading of this book and reading to an adult wherever possible. As a guide your child should read at least five times a week at home and should be also aiming to read 100+ minutes each week. This will also support your child in working towards meeting AR targets. Extra reading of home fiction, non-fiction, magazines and guides is of course encouraged and welcomed.

PE days/kits

PE kits will be required on a Monday and a Tuesday. Please ensure that your child arrives wearing their PE kits on these days.

PE kit consists of - a white t-shirt, trainers, dark jogging bottoms, shorts and a dark sweatshirt (no hoods). No jewellery or watches should be worn for PE, we would therefore advise that children leave any earrings at home on their PE day. Long hair must be tied back.

Example Weekly Timetable:

	8:45 -9:10	9:15 – 9:30	9:30 – 10:50am		10:50 - 11:05	11:05 – 12:20	12:20 -1:20	1:20 - 1:35	1:35 – 3:20pm
Mon	Vocab study	Whole School Assembly	ol PE/RE-6M			Maths		Arithmetic	PE – 6W/6B RE – 6W/6B English – 6M
Tue	Maths Mat	Cluster Assembly	GR	English		Maths		AR	Computing/PSHE – 6M Science – 6W/6B
Wed	Reading Vipers Task	GR		English KS2 Assembly 10:35	Break	Maths	Lunch	Arithmetic	Topic – ALL
Thu	Grammar Mat	GR		English		Maths		AR	РРА
Fri	Spelling Test	Star of the Week Assembly	e Week Reading Comprehension			Maths		AR	Computing/PSHE – 6W/6B Science – 6M

Thank you for your continued support,

Year 6 Team