



11th June 2021 www.wimboldsleyprimaryschool.co.uk @WimboldsleyCPS www.williamstockton.com @school_ws

Welcome back to the final half term of the year and I hope everyone had a restful break and is raring to go! The children have settled straight back into their learning and routines this week and have lots to look forward to in forthcoming weeks.



Learning Focus SCIENCE

We have had a Science focus across both schools this week. The senior leaders have been impressed with the scientific opportunities that the children have had experiences of across this year. We have seen the use of nature, our outdoor environments and exciting experiments where the children are getting to test scientific theories developing important scientific knowledge. As always, we look for ways to improve our practice across all subject areas. In Science, we are going to look at developing the use of ICT across the subject and look for further opportunities for fun and engaging learning activities that results in the children being able to retain more knowledge.

Sports day dates for Children Only
 Unfortunately due to covid restrictions we will not be able to welcome parents onto the school premises for the forthcoming sports events.
Children come to school in sports clothes and trainers.
KS2 - Tuesday 15th June
EYFS and KS1 - Wednesday 16th June



Reminders
 Even with the sun shining, please remember that the new variant of Covid is more transmissible within the community. Therefore, to protect everyone please remain socially distanced and wear a mask on school premises. Thank you for your cooperation with this.

VIRTUAL ASSEMBLY

Congratulations to all the rosette winners this week.

	WILLIAM STOCKTON	WIMBOLDSLEY
	Millie Walters	Mya Wilcox
	Leon Verdin	Elise Parsons/Scarlet Evans
	Bailey Bate	Isaac Leigh & Emily Lightfoot
	Lucas Bishop	Leah Mahon
	Bailey Harmes	Olivia Labeda-Strzyzewski
	Piotr Nowicki	Imaan Saeed
	Aleksander Sobjzack	Aaron Bishop
	Dean Browne	Grace Ashton
	Ava Parry	Melody E (Hazel)



ANOTHER BUSY WEEK OF LEARNING

