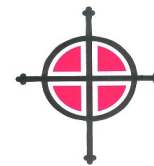


St Philip Westbrook News



Together we aim high and with God's love we can fly.

Friday 12th March 2021

www.stphilipwestbrook.co.uk

School closes on Thursday 1st April 2021 & we return on Wednesday 14th April 2021.

Please remember to top-up your child's Parent Pay account in order for them to receive snack and/or a school lunch.



Follow us on Twitter
[@StPhilipCEAP](https://twitter.com/StPhilipCEAP)

Star of the Week

The following children have been awarded Star of the Week for showing our Christian value of:

'FAIRNESS'

| | |
|----------|-----------|
| RecD - | Harrison |
| RecV/T - | Adas |
| RecP - | Matilda |
| Y1L - | Sophia |
| Y1B - | Lianne |
| Y1C - | Amelia |
| Y2K/A - | Amelie |
| Y2R - | Dominic |
| Y2C - | Lucy |
| Y3E - | Summer |
| Y3H - | Ilyah |
| Y3W - | Dylan |
| Y4D - | Max |
| Y4Mc - | Robyn |
| Y4B - | Sophia |
| Y5A - | Saim |
| Y5T - | Will |
| Y5S - | Heidi |
| Y6H - | Brice |
| Y6C - | Maya |
| Y6W - | Gabrielle |



Red Nose Day 2021



Friday 19th March is Red Nose Day and all children are allowed to attend school in their own clothes. If you wish to make a donation please do not send money to school, you can donate online direct to Comic Relief. Please click the link to make a donation

[Red Nose Day donation](#)

Contacting School/Teachers

A reminder for parents/carers if you need to contact school or your child's teacher please send an email into the main email address for school; stphilips_primary@warrington.gov.uk and it will be forwarded onto the relevant teacher.

This is the only email address which is monitored on a daily basis. All other email addresses are not monitored every day and any correspondence sent to them could be missed and not dealt/passed onto the correct people. Thank you for your co-operation in this matter.



Covid-19 (coronavirus) - Test Kits

It has been announced that households, childcare and support bubbles of primary and secondary-age pupils and college students can have access to regular rapid lateral flow testing.

Please see the links below for more information:

[Covid-19 \(coronavirus\) - Test Kits](#)

[Guide for Schools How to Test](#)

[Guide To Regular Rapid Testing](#)

[Four Easy Stages of Rapid Testing](#)

School Meals

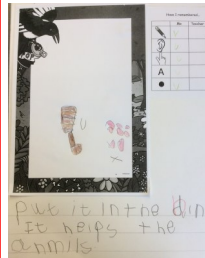
If you wish to change your preference for school meals for next half term please inform us by emailing into school to stphilips_primary@warrington.gov.uk no later than Monday 29th March. This is to enable us to pass the details on to School Meals for the change to take place on Wednesday 14th April and we can sort out staff ratios. Thank you for your co-operation.



Congratulations to Mr Callaway's, Miss Stewart's and Miss Thwaites classes for achieving 100% Attendance this week. Well Done!



This week in Mrs Vermiglio/Mrs Thorrington's class we have been reading stories focussing on



pollution. We have investigated which objects might float or sink and also what happens to the rubbish when it's in the sea. The children enjoyed completing investigations to find all this out and have also created their own posters to stop people from throwing rubbish on the floor.



Please do not send any emails into the Office or Admin email addresses as these are not monitored accounts. All emails are to be sent to stphilips_primary@warrington.gov.uk as this is monitored on a daily basis.

and the
Winner is..

Animal Star Awards Lockdown Hero 2021
Week 8

Aged 6 Animal Conservationist



Student Recognition

One of our Y1 pupils has received an 'Animal Star Award' for being an Animal Conservationist.

Well done!



Year 3 have immersed themselves in investigation and science skills, to celebrate British Science Week. During lockdown we had asked the children for ideas for science week, and were excited to be able to fit so many into our plans.

The children conducted fair tests to find out which biscuit was the best dunker; made scientific observations to record what happened when water moved between cups to make a rainbow, and learnt skills of classification using sweets.

Later in the week, they examined which juice contained most vitamin c, using iodine as an indicator, and made slime and bouncy balls to observe changes in materials.



Science week is always an exciting event in Year 3 and we think that this has been one of our best!

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