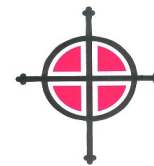


# St Philip Westbrook News



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

Friday 26th March 2021

[www.stphilipwestbrook.co.uk](http://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

## Star of the Week

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

### 'HOPE'

RecD - Georgia  
RecV/T - Harry  
RecP - Freya  
Y1L - Alice  
Y1B - Frankie  
Y1C - Oscar  
Y2K/A - Kian  
Y2R - Ayumi  
Y2C - Charlotte  
Y3E - Francis  
Y3H - Rory  
Y3W - Isabella  
Y4D - Daniel  
Y4Mc - Jack  
Y4B - Kyle  
Y5A - Lilly  
Y5T - Harry  
Y5S - Fabian  
Y6H - Daniel  
Y6C - Amina  
Y6W - Mya



## Activities during Easter break

There are plenty of activities to keep children entertained over the Easter break, below are a few ideas you may be interested in; please check their websites for any changes

[National Trust Easter Egg Hunts](#)

[Easter fun for kids](#)

[Polka theatre Grass-films](#)

[National History Museum](#)



## School Meals

If you wish to change your preference for school meals for next half term please inform us by emailing into school's email address, [stphilips\\_primary@warrington.gov.uk](mailto: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.

## 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](#)



Every class in the school have been given some sunflower seeds, to see which class can grow the biggest plant, and the brightest flower.

Year 3 are convinced that they are going to win. They are researching what makes sunflowers grow well for homework so that they can provide their plants with the best care.



**100% Attendance**

Congratulations to Miss Parsons' class in Reception for achieving 100% Attendance this week. Well Done!



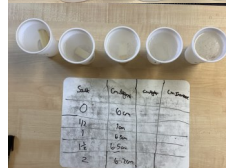
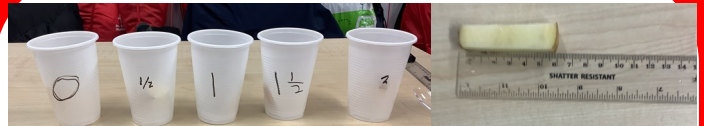
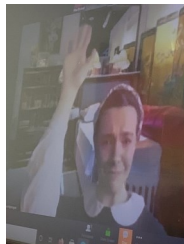
A brother and sister, Ted from year 1 and Violet from year 2, have enjoyed getting ready for the beginning of Spring and looking for signs of new life. They have started a diary to document the changes that are happening to the frogspawn that's in their garden, and are checking it daily to see if they spot any changes. We can't wait to see how it changes.

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](mailto:stphilips_primary@warrington.gov.uk) as this is monitored on a daily basis.



The children in Year 1 enjoyed a history lesson on Friday with Florence Nightingale. We learnt all about how Florence nicknamed her sister 'Pop' and Florence had the nickname 'Bookworm' because she enjoyed reading.

Florence Nightingale told us all about how dirty the hospitals were and how the toilets had no seats! Florence helped to clean the hospitals and she became a great nurse. The children really enjoyed the session and enjoyed joining in with some actions.



In year 6, the children have been investigating how nutrients are transported in the body.

To do this, the children used potatoes and saltwater which replicated the process of osmosis in the body.



The children discovered how water and nutrients are transferred from the digestive system into the circulatory system

through the process of osmosis travelling through the blood vessels to different parts of the body. When the blood vessels reach these parts, nutrients and water are transferred through osmosis to be used.

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