

Christmas Week Activities



As we near the end of term, we are able to confirm our Christmas activities for the last week for both children and parents. We have been awaiting any changes to restrictions in our area because of rising COVID numbers, but are now feeling confident the activities that we have planned, can go ahead. We hope the children enjoy what we have planned, especially as we are still without the use of the school hall due to supply issues with the windows for the new building. As many of these events are being held outside, we may need to cancel if the weather is inclement.

MONDAY 13th DECEMBER

Robins will be performing the Nativity to their parents at 2.15pm. This will take place in the parents waiting area and will be limited to 2 adults per child. Spaces will need to be pre-booked and is required to be a NHS Test & Trace event. If you would like to attend, please fill out the form on the following link.

<https://forms.gle/YN7QeWbRwZMMdYyv5>



TUESDAY 14th DECEMBER – CAROLS AT DUSK

We would like to gather and sing some Christmas Carols and songs on the playground. This will begin at 4pm. Staff have offered to keep the children until 4pm when parents can join us. For families who cannot participate, please pick your child/ren up at 3pm as normal. Children who stay with staff will watch a Christmas film. This is again required to be a NHS Test & Trace event. If you would like to attend, please fill out the form on the following link.

<https://forms.gle/wyghBZ8uRxyA5QFu9>



WEDNESDAY 15th DECEMBER

Please remember it's Christmas dinner today.



THURSDAY 16th DECEMBER – CHRISTINGLE SERVICE

We are making Christingles today for our service which will be led by Rev Curtis. Please can each child bring an orange to school today to make their Christingle.



CHRISTMAS CARDS

Like last year, Christmas Cards can only be sent to children in your child's class. They are required to be in school by 15th December so quarantining can take place and will be distributed on Friday 17th December.