



OTTERTON C OF E PRIMARY SCHOOL NEWSLETTER

20th November 2020

www.otterton.thelink.academy

Christmas is coming to Otterton!

The teachers and staff have been busy preparing some exciting and fun activities in the lead up to Christmas.

We have been busy putting together a Christmas Nativity which can be purchased, with all funds going to OCESA. Every child will have received an envelope to pre-order a USB stick. Keep an eye out on Facebook for a sneak preview of the Nativity. USB sticks will be sent home on Friday 11th December, please order by Friday 4th December.

Dragonflies Class are doing a Christmas Advent story each day in the lead up to the end of term. This will be published on Facebook and there will be one for every day (including the weekend). Check out our Facebook page for a trailer.

Christmas lunch is on Thursday 17th December, please order and pay through ParentPay by Thursday 3rd December.

Children will be able to bring in Christmas cards to send to their friends. The cards need to be placed in the Christmas Post Box and they will be left before they are delivered to the children at the end of term. The last day for children to bring in cards will be Friday 11th December.

Plans for the last week of term.

- Christmas Crafts will be done by all classes
- Christingle provided by Reverend Martin
- Christmas Lunch on Thursday followed by a film in the afternoon and the children can wear their Christmas jumpers with their school uniform.
- The children will watch the Christmas Nativity with Popcorn.



Important Dates

Thursday 3rd December - Christmas Dinner booking deadline

Friday 4th December - Deadline for Nativity orders

Monday 7th December - Flu Immunisations - please make sure you have completed the electronic consent

Friday 11th December - Save the Children Christmas Jumper Day

Thursday 17th December - School Christmas Lunch- Christmas jumpers can be worn

Friday 18th December - Last Day of Term - Finish at 2pm

Monday 4th January - Non-pupil Day

Tuesday 5th January - First Day of Term