HTFS NEWS



1st December 2017 www.holytrinity.northumberland.sch.uk

www.facebook.com/HTFSberwick

Code Club

We had an excellent response to Code Club last week, we had 40 children wanting to join in but unfortunately only 20 places. The children who didn't get a place this time will be given first refusal when we start the next round.



<u>Christma</u>s Fair

Thank you to everyone who came along to support our PTA Christmas Fair yesterday. It was really well attended and we raised over £500 for the school.

Bad weather

Now that the winter seems to be with us I need to remind you about the arrangements we will make in the (rare) event that the school needs to close. If possible we will notify you through ParentMail. Notices will also be put on Facebook and the school website. Please make sure that we have up to date details for key contacts for your child.

Well done

Mrs Jones has been awarded a Diploma in Specialist Support for Teaching and Learning in Schools. Well done it isn't easy to work full time and do a course in your spare time.





Please remember we are a **Nut Free School**

Diary Dates

Weds 6th Dec

Nasal flu vaccines for Rec, Y1, Y2, Y3 &

Weds 6th Dec

6.00 Big Christmas Sing. Y4

Weds 6th Dec

PTA meeting 2.30

Weds 6th Dec

Big Christmas Sing for Y4

<u>Thurs 7th Dec</u> Steel pans after school

Weds 13th Dec

Christmas lunch—wear a Christmas jumper!

Mon 18th Dec

Parties in Nursery, Reception, Y1 & Y2

Tues 19th Dec Y3 & Y4 party

Weds 20th Dec

6.00 Christmas service in church

Thurs 21st Dec

Christingle in school 9.00

School closes for Christmas at 1.00 on 22nd December

Lost property

In our lost property box we have

- 20 jumpers/cardigans
- 3 coats
- 12 hats
- 3 pairs of trousers (how can you go home with no trousers?!)
- 1 pair of trainers
- 2 sports tops
- Numerous gloves, socks, vests and polo shirts
- And a partridge in a pear tree.

This has all been accumulated since we came back in September, PLEASE come and check the box if you've lost something, most of these items are brand new.