



WORTH PRIMARY SCHOOL

"lifelong learning"

Dear Parents,

We have had a very busy term so far and there are lots of exciting things happening in the coming weeks. Please ensure you make a note of key dates and information which can be found on the fortnightly newsletter, our school website, the school noticeboard and on our school facebook page.

Many thanks,

T Sandy

Dates for your Diary:

Tues 10th Oct– wear something yellow for 'mental health awareness day'; Team Theme Handball Club until 4.15pm

Weds 11th Oct– PTA Annual General Meeting @ 3.30pm– all welcome

Thurs 12th Oct– school photos; Lego Club until 4.15pm

Fri 13th Oct– all Christmas Card orders to be handed in by today

Tues 17th Oct– Year 6 parent meeting 9-10am; Reception stay and play session 2.15– 3.15pm; Team Theme Handball Club until 4.15pm

Thurs 19th Oct– foodbank donations; Dog Trust workshops; Lego Club until 4.15pm

Fri 20th Oct– Harvest festival 2pm @ Church.

READING

Please remember to SIGN your child's reading record book each day. Please encourage your child to work towards their Reading Ranger certificates. **Congratulations to everyone who completed the Summer Reading Challenge.**



PTA—Christmas Card Sales

Please check your child's book bag for their Christmas card design which will help raise funds for the school.

All orders must be in by **Friday 13th October.**



2017-18 TERM DATES

Term 1

Tuesday 5th September 2017– Friday 20th October 2017

Term 2

Tuesday 31st October 2017– Wednesday 20th December

Term 3

Thursday 4th January 2018– Friday 9th February 2018

Term 4

Monday 19th February 2018–Thursday 29th March 2018

Term 5

Monday 16th April 2018– Friday 25th May 2018

Term 6

Tuesday 5th June 2018–Friday 20th July 2018

INSET DAYS–4/9/17; 30/10/17; 04/06/18; 23/07/18;
24/07/18

TERM 1 6th October, 2017



Our Curriculum Values are:
Resilience, Relationships, Relevance
and Reflection. We are currently focusing on
RESILIENCE—ask your child what this means!

OUR SCHOOL VALUES

TEAMWORK

CONFIDENCE

RESPECT

HONESTY

EMPATHY