



Holy Family Catholic Primary School

Kendal Road, Boothstown, Worsley, Manchester M28 1AG

Telephone: 0161 790 2123 Fax: 0161 703 8378

Email: enquiries@admin.boothstownhollyfamily.wigan.sch.uk

www.boothstownhollyfamily.wigan.sch.uk

Headteacher: Mrs C. Roberts

6th February 2017

Dear Parent,

As part of Year 2 Topic work, we have booked a trip to the Farmer Parr's Animal World on Thursday 9th March 2017. This is a wonderful opportunity to enhance and enrich our curriculum so enabling our children to achieve their full learning potential. We are very grateful to staff for organising such events and also to the adult volunteers who accompany the children.

We rely on payment from parents to make up the balance which is subsidised by money raised by the sale of toast and Friends of Holy Family, otherwise such trips are at risk of being cancelled. For this trip the parental payment required is £15.00, this includes a number of educational activity sessions.

The coach will leave at 9.05 am and be back for approximately 3.30 pm. Please complete the attached slip and health form and return to school by Friday 3rd March 2017. All payments should be made via parentpay by Friday 3rd March 2017. Please contact the school office if you have any problems paying via parentpay.

A packed lunch will be provided for the children who normally have a school dinner. Children who do not have a school dinner should bring their lunch, as usual, but in a disposable plastic bag (no glass bottles please) with their name written clearly on the bag.

Children will not be required to wear school uniform on this trip but please ensure they wear weather appropriate clothes and footwear for the trip, wellies, water proofs etc. We will have an exciting time I'm sure!

Thank you for your co-operation.

Miss K Dawson
Year 2 Teacher

I give permission for my child _____ to go on the

Year 2 trip to Farmer Parr's Animal World on Thursday 9th March 2017

I will pay for the trip by Friday 3rd March 2017, £15.00 via parentpay

Signed _____ Parent

