



Year 4 School Visit to Canterbury



03 May 2017

Dear Parents and Carers,

After the great success of a previous Year 4 visit, we are writing to tell you about an exciting educational visit to the Visitor Centre and two Roman Museums in Canterbury. This is a fabulous opportunity for the pupils of Brookfield. Children will take part in exciting activities which will include hands on tasks as part of a Roman Technology day. At the Heritage Museum, pupils will find out for themselves the different types of jobs both Roman workers did as well as the slaves.

Grinding corn, using a quern stone, making and firing mini 'Onager' catapults and hammering their own metal Roman coin to take home, are just some of the opportunities on offer. When the children arrive at the Roman Museum, They will be taking part in a fun hands-on workshop, in which children take on the role of archaeologists investigating real artefacts from Roman Canterbury.

The trip will take place on Thursday 6th July. Please complete the reply slip below to confirm whether you are willing to contribute the required amount of money needed for your child to take part. The cost will be £16.80. This is to cover the cost of transport to and from Canterbury as well as the workshops and activities. We have tried to keep the cost as low as possible, however, with the rise in travel expenses this is higher than we would like and hope that you agree the children will benefit greatly from this to support their on-going topic work in class.

It is important that all confirmation slips be returned please by Friday 28th April, so we are able to finalise the booking.

Yours Sincerely

Mrs Clark

On behalf of the Year 4 team

To: Mrs Clark – Canterbury trip Thursday 6th July

I am prepared to contribute

I am not prepared to contribute to this trip

(Payments can be made via our on-line payment system after confirmation has been made by the school, this includes paying weekly/when you can before the trip date)

Signed _____

Child's Name _____

Class _____

