

24<sup>th</sup> January 2023

Dear Parent/Carer,

### **Re School Visit – Year 8 – Royal Armouries**

As part of your child's English work on war poetry, we plan to run a trip to the Royal Armouries in Leeds for a trench warfare workshop.

We will be going on this trip on **Friday 10<sup>th</sup> March 2023** departing from school at **9:00 am** and a voluntary contribution of **£13 per child** will be required. Your child will require a packed lunch for this visit however please indicate if you qualify for Free School Meals as school will arrange for a packed lunch. All students are required to wear full school uniform.

#### **The timings of the day are as follows:**

- 9:00am – depart Beckfoot Upper Heaton.
- 10:00am – arrive at the Royal Armouries, Leeds
- 10:30am – 12:00pm – trench warfare workshop and World War I object handling
- 12:00-12:30pm – lunch
- 12:30pm-2:00pm – group walks around the Royal Armouries galleries
- 2:00pm – depart from Royal Armouries to return to Beckfoot Upper Heaton

#### **If you would like your child to attend, please log onto parent pay to book and make payment as follows-**

- Booking and payment must be made via **Parent Pay** online cash payments can not be accepted in school
- There are 50 places which are allocated on first come first served basis.
- Bookings are open until Friday 10<sup>th</sup> February 2023 so please ensure you book and pay before this date to avoid disappointment
- Cost is £13 per child.
- If you are still to register for Parent Pay and you would like your child to be able to go on this visit or if you need help with registration, then please arrange to see the Mrs Shariff or Miss Ali, (Admin Team) who will be happy to help.
- Please be aware this is a no-refundable trip, (if you have paid and your child does not attend on the day the school will not offer a refund), due to pre-paying for this visit.

If you have any questions, please do not hesitate to contact me.

Yours sincerely,



**Mr. Adam Camp**  
**English Faculty Leader, Beckfoot Upper Heaton**