



Hiltingbury Road
Chandlers Ford, Eastleigh
Hampshire, SO53 5NP

Telephone: 02380 261808
Facsimile: 02380 273401
adminoffice@hiltingbury-jun.hants.sch.uk

Headteacher: Miss Zoe Loosemore

3 September 2021

Dear Parents and Carers,

6W Harry Potter – Warner Bros Studios – Monday 20 September 2021

Once again, we have secured the opportunity to visit Warner Bros. Studio Tour London – the making of R.K. Rowling's Harry Potter and Fantastic Beasts films; a programme which we are sure will inspire and engage student's writing through the magic of film-making. The visit will take the form of a behind-the-scenes walking tour, which features authentic sets, costumes and props from the films and showcases the artistry and technology that go into producing movies.

In addition to the tour, there is a workshop where children will learn more about the secrets and work that goes on behind the camera. To make this trip possible, we kindly request payment as set out below which also includes transport costs.

The details of the trip are:

- Monday 20 September 2021
- Leave school by coach at: 8:15 am
- Leave Warner Bros at: 2:45 pm
- Leader: Mr Wright
- The children should wear school uniform with sensible comfortable shoes
- A substantial packed lunch and a non-fizzy drink in an unbreakable container is required, plus an additional water bottle for throughout the day.

Please make the payment of **£35** by **Friday 10 September 2021** via your child's Scopay account. Please ensure that whilst in Scopay you provide consent for your child to attend and confirm your child's collection arrangements. This can be found under the **View Options/More Details** section of Scopay.

We are anticipating that we will arrive back at school for approximately 4:30pm, this will depend on traffic; should this change we will notify you by text.

We thank you for your support and very much look forward to providing our year 6 children with this exciting hook into their next writing unit.

Yours sincerely

Callum Wright

Class Teacher

