

Dear Parent/Carer

SPORTS DAY – WEDNESDAY 15TH JUNE 2022

On the afternoon of Wednesday 15th June, the school will be holding its sports day track finals event. This will involve all students from school Year 7 to 10 attending FB Fields from 12.30pm to 3.00pm in order to participate and support a range of races to decide the interhouse champion for 2022.

All students will finish lessons at 11.45am on the day and make their way by foot or bicycle to FB Fields. This will mean that any food required for lunch will need to be brought that day as a packed lunch, to be consumed on arrival at FB Fields. The school canteen will serve as normal during morning break. There will also be access to an ice-cream van when arriving at the venue, so your child may wish to bring an appropriate amount of money to purchase from this vendor.

To allow the day to run smoothly, we will require all students to attend school in their full and correct PE kit. Parental contact will be made to rectify any kit issues presented by students arriving in incorrect kit on the day. Even if a student is not actively involved in the afternoon's races, they will still be required to wear PE kit for the whole school day.

It is important your child ensure they are prepared for the day in terms of bringing sun cream or, if required, a waterproof jacket for inclement weather.

As with any school event, students' behaviour is expected to be exemplary. Failure to do so will see application of the school's consequence system, with those reaching C3 level being escorted back to school via minibus.

Parents are welcome to attend the event if your child is competing, however, we ask that you walk on the outside of the track and sit only in the designated seating near the finish line. Please see the reverse of this letter for the approximate event timings.

Many thanks for your support in ensuring that your child is prepared to make the most of this exciting whole school event.

Yours faithfully

Joel Hayward

Head of Physical Education

Headteacher Mr A Adkin