

23rd January 2025

Dear Parents/Carers

## BRISTOL - Urban Geography fieldtrip - Thursday 20th March 2025

We would like to offer your son/daughter the opportunity to attend a Geography fieldtrip to Bristol where we will be looking at measuring quality of life through an urban setting.

This is an opportunity to extend and consolidate pupil's knowledge and understanding of the urban environment in Bristol for their case study. This will include looking at urban regeneration at Bristol Harbourside, Temple Quarter and the retail regeneration at Cabot's Circus. The cost also includes an organised boat trip and commentary around the Harbourside. As well as improving their knowledge of the area and the case study, they will have the chance to do some more fieldwork techniques that will help with the Paper 3 that they will sit next year and possibly A Level if they decide to continue with Geography at LPA Sixth Form.

We will leave school at 8.30am prompt and return at approximately 4pm. Pupils do not need to wear uniform but should be dressed appropriately for the weather, with comfortable shoes and will need to bring a packed lunch or money to buy food.

The cost of this trip will be £20.00 and will be dependent on a minimum of 90 pupils to make it financially viable to run. Places will be allocated on a first come first served basis and must be paid by Monday 3<sup>rd</sup> March. If additional financial support is required, please get in contact as we may be able to help.

Please ensure whilst paying online for the trip on ParentPay that you complete the notes box with any relevant medical information and at least one emergency name and contact number.

Please be aware that if your child should withdraw from the trip for any reason before departure and a replacement is not available then the cost will be non-refundable. As always, a poor behaviour record may result in a pupil being removed from a trip and again this will render the cost non-refundable.

Yours faithfully

Mrs K Togher Geography Department











