

BLETCHLEY PARK

Home of the Codebreakers

Wednesday 11th June, 2025

Dear Parents and Carers,

On Tuesday 14th October, for our first topic in Year 6, iSpy, there is only one place that we can go for an educational visit – the iconic Bletchley Park! Bletchley Park was the principal centre of Allied code-breaking during the Second World War and was where Alan Turing and other agents of the Ultra intelligence project decoded the enemy's secret messages, most notably those that had been encrypted with the German Enigma and Tunny cipher machines.



Bletchley Park is based in Milton Keynes, so our day will be a long one! We'll be leaving school at 7:45am and won't be back until 5:00pm, to make sure that we make the most of the day.

Children will need to have had breakfast before they leave, bring a packed lunch and an afternoon snack, plus drinks. As part of the site is outdoors, children will need to bring a coat too.

Admission to the site is £11.00 and the coach is £17 per child. This would mean a total cost of £28 per child. We understand that finances and budgets are tight at the moment and we would not ask parents to contribute to a school visit that we didn't think was incredibly beneficial for the children. And apart from our Y6 'treat trip' at the end of the year, this is the only trip Year 6 go on that has a significant cost. The payment would not be required until Friday 3rd October. If you would like to pay in instalments, please let us know.



Please follow the link below or scan the QR code which will take you to our Promise to Pay survey. The visit will not be available on ParentPay until we have received a response from all parents and can therefore calculate whether we are able to continue with the trip.

Please respond to the Promise to Pay survey by Friday 27th June.

<https://forms.office.com/e/d3h6iFgJQK>

If you have any questions about the visit, please do get in touch and we'll hopefully be in touch soon with further details of this exciting opportunity! Many thanks, Year 6 Team

