



21 May 2024

Dear Parent/Carer

GCSE Geography Iceland Trip – Thursday 17 July to Monday 21 July 2025

We have 25 places available for a Year 10 trip to Iceland on Thursday 17 to Monday 21 July 2025. We will be travelling by coach to Stanstead airport, departing from Carleton High School at 5:30am on Thursday 17 July and returning at 3:00pm on Monday 21 July. To express an interest in this trip please complete this form <https://forms.gle/wHVUcPus6mev2vUm9> by **Wednesday 5 June**. School will confirm if your child has a place on the trip and a deposit of £125 will then be required to be paid on MCAS to secure the place by Friday 14 June.

As part of the GCSE Geography course students study tectonic hazards, coastal and river landscapes and energy. This trip provides students with the opportunity to see and experience these geographical concepts in real life.

Students will get to see all that this unique country has to offer. As a tectonically active country, students will experience naturally heated geothermal pools, explore lava tunnels left by lava from past eruptions and take part in a glacier walk. Students will visit the bridge between the continents and rift valley where signs of the tectonics plates moving apart can be seen, the black sand beaches and basalt columns that rival those of the Giant's Causeway and, if we are lucky, spot the nesting puffins as well as the famous geyser and stunning waterfalls.

The cost of the trip is £1224.80 per student. The cost includes flights, hold luggage, coach travel, all food and accommodation. Please note the final price may alter due to flight costs.

The proposed Instalment plan is below:

Deposit Payment due 14 June	£125
First Instalment due Friday 19 July	£110
Second Instalment due 27 September	£247.45
Third Instalment due Friday 6 December	£247.45
Fourth Instalment due Monday 24 Feb	£247.45
Final Balance due 17-21 May	£247.45

We looking forward to welcoming students on this trip of a lifetime!

Yours faithfully

Mr A Rogers
Geography Teacher