Year 9: Unit 13: How does ice change the world?

Class:

In this topic we learn about the processes and landforms created by rivers of ice. You will be challenged to develop in these four areas:





Great knowledge

Knowledge of locations, places and geographical features.



Excellent **Explanations**

Understanding conditions, processes and interactions.



Outstanding application

Applying knowledge and understanding to different situations.

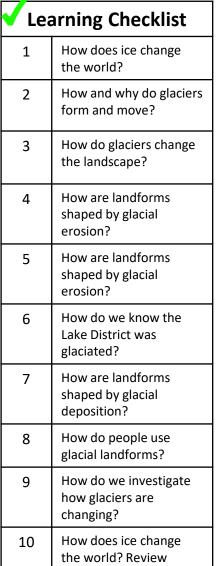


Geographical Skills

Using skills and communicating like a geographer.

Complete three pieces of homework during this topic. One will be marked by your teacher. Hand it in on one A4 sheet with your name, class, date and option written clearly at the top of the page.

Two will improve your knowledge and understanding in preparation for the assessment at the end.



Homework Challenges:

Task 1: Learning keywords: due:

Visit the department webpage:

www.st-maryshigh.hereford.sch.uk/geography

Under Year 9, Quizlet, find 'Glaciation'.

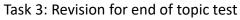
Play 'Learn' or 'Match' for at least 20 minutes.

Task 2: Option A:

Create a labelled model of glacial landform(s). You could use playdough, plasticine, lego, cardboard etc. Explain how the landforms were created.



Research a tourist destination that is created by glaciation eg: Svalbard, Alps, Snowdonia. Include an annotated image to show how the tourist activities link to the glacial landforms.



Dept website: www.st-maryshigh.hereford.sch.uk/geography BBC Bitesize: https://www.bbc.co.uk/bitesize/topics/zpcqxnb

Seneca Learning:

https://app.senecalearning.com/classroom/course/e076bd9c-75b6-4095-a600-d2a84b0dd81f/section/3efdcdec-c6ba-4274-ab6ac9dfbaebc574/session





