

Let's Get Curious About Geography

Before you begin at the Sixth Form in September you are required to complete the following tasks which are aimed to increase your curiosity in the subject, challenge you, and build up your independent study skills!

THE ARTICLES to read.....

> The changing world shown by satellite images

https://theconversation.com/five-satellite-images-that-show-how-fast-our-planet-is-changing-161493

The strange world of North Korea

https://www.bbc.co.uk/news/world-asia-57225936

Ukraine War

https://www.theguardian.com/world/series/ukraine-live

THE VIDEOS to watch.....



Climate change https://www.youtube.com

/watch?v=G4H1N yXBiA



https://www.youtube.com/watch?v =cSxUqCQnKTkhttps://www.youtub e.com/watch?v=cSxUqCQnKTk

Water Wars



Hazards - volcanoes

https://www.youtube.com/
watch?v=VNGUdObDoLk

Tasks to complete – hand them in when you start in September:

TASK ONE: Do a mind map on paper of topics from GCSE Geography that are similar for A level (use the specification link below to read). If you don't like mind maps, do a list or table. The topics are Hazards, Coasts (not glaciation), Globalisation, Regenerating places, Water & Energy, Superpowers, and Migration, Identity & Sovereignty. Don't worry if you have not done all of these before! Add some knowledge and details, e.g. key terms, case studies, sub-topics etc. that you know from GCSE.

https://qualifications.pearson.com/content/dam/pdf/A%20Level/Geography/2016/specification-and-sample-assessments/Pearson-Edexcel-GCE-A-level-Geography-specification-issue-5-FINAL.pdf

TASK TWO: Using the information above and your own research, produce a detailed powerpoint that has the title 'What are the biggest challenges for the future?'.

Include some of the main challenges in Geography, such as climate change, conflicts or natural disaster risk, and how they impact humans around the world!

Engaging in the above activities will prepare you for your first week of activities and discussion. Get curious and see you in September!