Newport Girls' High School

Subject:

Geography

Lead Teacher:



Mr. John Pimm

Learning Overview

from the "Earth: our changing home" topic into a real life context.

Year:

Curriculum organisation Students are taught in form groups of 28 students for one lesson per week. What topics will your daughter be studying this year? How will your daughter be learning? **Autumn Term Spring Term Summer Term** • Whole class discussion Map skills Population issues Earth: our changing home • Pair work (rocks and landscapes) Restless Earth: Plate tectonics, Tourism Independent work earthquakes and volcanoes Royal Geographical Society • Problem-solving tasks Young Geographer of the Year Extended writing tasks competition Group presentations Equipment needed for lessons What can you do to support your daughter? • We feel strongly that geographer's benefit greatly from having a good worldly Standard school stationery knowledge, so encouragement to watch the news and understanding world affairs Calculator is always very helpful. Exercise book (provided by the department) Get out and about! We feel strongly that students really benefit from seeing the We use the geog.123 series of textbooks in year 7 world around them, and that this leads to a greater depth of understanding. How will learning be assessed and progress measured? Extension & Enrichment opportunities • Students will peer-mark some exercises • Geography club is run by the a-level geography classes and provides younger students with an opportunity to extend their geographical understanding whilst Key homework tasks will be graded using the NGHS Marking Policy having some fun! End of topic assessments, these may be tests, extended writing or presentations. • Fieldwork opportunity: in Curriculum Enrichment Week in June, all year 7 go to End of year internal examination Poole's Cavern and Buxton Country Park in the Peak District. This puts the work

If you have any questions about this Learning Overview, please contact the named Teacher above.