Year Group: 11A1	Subject: Geography		Term: Spring 2022

Topic	Key Learning points	Assessments
Consuming energy resources	Students will learn about the following: • Energy resources can be classified in different ways and their extraction and use has environmental consequences • Access to energy resources is not evenly distributed which has implications for people • The global demand for oil is increasing, but supplies are unevenly available. • The world's continuing reliance of fossil fuels increases pressure to exploit new areas • Reducing reliance on fossil fuels presents major technical challenges • Attitudes to energy and environmental issues are changing	**Formal assessment:** 30 minute end of topic assessment including multiple choice questions, skills questions, short answer questions and an extended writing task. **Informal assessment:** • True/false quizzes • Homework • Review questions • Literacy tasks
Unseen Field work	Students will learn about the following: • To know how an geographical investigations work • To know how to create an enquiry question • Tn understand how can you collect a range of human/physical data • To know how to collect data • To understand how to present data • To now how to evaluate a whole investigation project • Understanding of numeracy skills: graphs and statistics.	**Formal assessment:** 30 minute end of topic assessment including multiple choice questions, skills questions, short answer questions and an extended writing task. **Informal assessment:** • True/false quizzes • Homework • Review questions • Literacy tasks

Year Group: 11L1/U1	Subject: Geography	Term: Spring 2020

Topic	Key Learning points	Assessments
Unseen Field work	Students will learn about the following: • To know how an geographical investigations work • To know how to create an enquiry question • Tn understand how can you collect a range of human/physical data • To know how to collect data • To understand how to present data • To now how to evaluate a whole investigation project • Understanding of numeracy skills: graphs and statistics.	**Formal assessment:** 30 minute end of topic assessment including multiple choice questions, skills questions, short answer questions and an extended writing task. **Informal assessment:** • True/false quizzes • Homework • Review questions • Literacy tasks
Skills based around all 3 papers.	Students will practice the following skills: • Comparing climate graphs • Use of world maps to show the location e.g. global biomes • Use and interpretation of line graphs, triangular pyramids, bar charts etc. • Use and interpretation of world maps showing the distribution e.g energy resources • Interpret data from graphs to show trends over time • Calculation of carbon and ecological footprints • Complete Statistical tests.	**Formal assessment:** 30 minute end of topic assessment including multiple choice questions, skills questions, short answer questions and an extended writing task. **Informal assessment:** • True/false quizzes • Homework • Review questions • Literacy tasks