Bishop Heber High School

Subject	Year	Term
Geography	9	3

Topic

How is India an Emerging Economy and Global Issues

Content (Intent)

Prior Learning (Topic) Our Hazardous World

How is India an Emerging Economy

Students will broaden their locational knowledge of India to include where in the world it is found, what continent it is found within and neighbouring countries. Students will gain an understanding on the physical geography of India which will enable them to develop a sense of scale for the country and subsequently relate this to the human features. This includes economic development within India and increasing wealth, sources of that wealth and the positive and negative impacts it is having upon the people and the environment.

Global Issues

Students will explore some of the global issues facing humanity in today's World. The topic will look at issues that arise in line with increasing consumerism e.g. plastic pollution, tourism and damage to wilderness areas; the challenges these pose and the ways in which they can be managed for a more sustainable future.

Future Learning (Topic) GCSE

What Knowledge and Skills will be taught (Implementation)	How will your understanding be assessed & recorded (Impact)
India • Location of India • Human & Physical features • Life in India (development gap) • Impacts of development Global Issues • Eating our way to extinction • Plastic Oceans and Solving the Plastic Problem (2 lessons)	Formative assessment throughout Key word/vocab tests Mid-topic assessment
• The Growth of Tourism • Sustainable Tourism • Wilderness Areas (2 lessons)	

How can parents help at home?

Prompt students to undertake wider reading as the nature of the topic is evolving
Use Teams updates to ensure homework deadlines are met
Monitor reports that are sent home
Help practice keyword tests

Helpful further reading/discussion (including Reading and Vocabulary Lists)

Reading

BBC News (app)
Newspaper articles
National Geographic

Vocabulary Lists

Development gap
Shanty towns
Industry
Quality of Life
Sustainability
Gyres
Tourism