LONG TERM PLANS (2016/17)

Year 9 Overview



Humanities Faculty - Geography	
Autumn Term	
Unit 1	Unit 2
Global challenges - group enquiry (ESE)	Ecosystems - our living planet (KMN)
Aim: To investigate the patterns, causes, impacts and potential solutions to a current geographic issue. Students will develop keys skills including enquiry, research, mapping, presentation and evaluation.	Aim: To investigate some of the world's largest ecosystems (particularly rainforest and hot deserts) including their diverse physical environments and how humans are shaping them today.
EBI 1: Group presentations (peer and teacher assessed)	EBI 1: Describe and explain the distribution of global biomes (teacher assessed)? EBI 2: Biomes in a box (peer assessed) EBI 3: Sustainable development in the rainforest (teacher assessed)?
	Beyond the classroom: Visit to Living Rainforest – Tues 18/Wed 19 October (NES)
Spring Term	
Unit 3	Unit 4
Restless earth – tectonic hazards (JPT)	Global development – mind the gap (ESE)
Aim: To develop students understanding of the causes, effects and responses to tectonic hazards. EBI 1: Annotate diagrams of plate margins and associated landforms (peer assessed)	Aim: TBC EBI 1: Development scatter graph? EBI 2: GCSE style assessment (teacher assessed)
EBI 2: GCSE style assessment (comparing earthquakes) (teacher assessed)	Ebi 2. GCSE style assessment (teacher assessed)
Summer Term	
Unit 5	Unit 6
Russia today (JPT)	Wish you were here - country study
Aim: To study Russia's physical and human geography including looking at their social, economic, political and environmental issues.	<i>Aim:</i> To complete a group project based learning task applying a variety of geographical and personal skills to develop knowledge about diverse places, people, resources and natural and human environments.
EBI 1: Map Russia's human and physical features (peer assessed) EBI 2: Environmental issues affecting Russia newspaper report (teacher assessed)	EBI 1: End of year exam (teacher assessed) EBI 2: Country study feedback (peer assessed)