Secondary Curriculum Information Pro-Forma

Subject:	Subject Leader:		
	Geography		JQU

YEAR 7	Theme Title	Key Areas of Knowledge Acquisition Key Skills at	nd Processes Learned
Term 1 (September – October)	Introduction to Geography and geographical skills	• •	stioning techniques. eloping skills to accurately describe es.
Term 2 (November – December)	Maps and mapping	scale, map symbols, showing height on give	lents will be able to use maps to directions and to give accurate I references to locate places on a
Term 3 (January – February)	About the UK	main physical and human features of pres	lents will be able to produce a entation summarising the key graphical features of the UK.
Term 4 (March – April)	Rivers	give examples of the key erosional and depositional features of a river. stud	e able to explain key river sesses and apply these to case ies. e able to use mapping skills to ain river changes over time.
Term 5 (April – May)	Glaciers	Students will be taught about the last Ice age and how this has shaped the appl	se map skills and prior learning to y to a real case study. vrite a tourist guide.
Term 6 (June – July)	Africa	Students will be taught about the physical and human features of Africa. Students will be taught about the students will be taught about the physical and human features of Africa.	lents will use knowledge to present lanced view of Africa today and it can overcome problems in the re.

YEAR 8	Theme Title	Key Areas of Knowledge Acquisition	Key Skills and Processes Learned
Term 1 (September – October)	Population	 Students will study the rapid population growth globally. They will be able to explain global population distribution. Students will use case studies in the UK and in China. 	Students will be able to write a balanced argument of ways to solve the global population crisis.
Term 2 (November – December)	Coasts	 Students will be taught about waves and tides. They will explore coastal features formed by erosion and deposition. Students will examine the issues surrounding coastal management 	Students will develop decision making skills and plan a strategy to protect a stretch of coastline.
Term 3 (January – February)	Urbanisation	Students will study how towns and cities grew and study a case study of Manchester. Students will study the problems of urbanisation in MEDC countries and LEDC countries. Students will consider how cities of the future might look .Using Abu Dhabi	Students will attempt to find sustainable solutions to problems caused by urbanisation.
Term 4 (March – April)	Weather and Climate	 Students will be able to explain the causes of weather and how it can be measured. Students will study factors that cause different climates around the world 	Students will be able to interpret synoptic charts.
Term 5 (April – May)	Asia study	 Students will study the countries and regions of Asia, the continents history, physical features and population distribution. Case studies will include China and Tibet 	Students will be able to produce a piece of extended writing to present Asia's story.
Term 6 (June – July)	Crime and GIS	 Students will be able to explain how mapping can be used to fight crime. Students will have an opportunity to use Geographic Information Systems (GIS) to solve some geographical problems. 	Students will develop their ICT skills and learn how to use some new software.

YEAR 9	Theme Title	Key Areas of Knowledge Acquisition	Key Skills and Processes Learned
Term 1 (September – October)	Development issues in LEDC'S	Investigate a range of economic development disparities globally. They will be able to define and give examples of companies and countries affected by globalisation, describing positive and negative effects of globalisation on a range of people. Students will compare life in Malawi with Singapore, explore issues of poverty in the UK and understand these within the context of increasing globalisation	Students will Select, justify, explain and evaluate changes that need to be made to improve quality of life in a village in a LEDC, taking positives and negatives into account Compile a report on child poverty or pensioner poverty in the UK, focusing on poverty causes, effects and solutions
Term 2 (November – December)	Glaciers (2015/2016 only) Phase in of new NC	Students will be taught about the last lee age and how this has shaped the geomorphology of the UK. Students will be able to explain the processes of glacial erosion, transport and deposition. They will also be able to identify these features on the landscape.	 To use map skills and prior learning to apply to a real case study. Write a tourist guide.
Term 3 (January – February)	Russia	Be taught about the physical, human and environmental geography of Russia Investigate the development of tourism in Russia and Russia's role and position, internationally	Compose a letter assessing environmental damage in Russia and recommend ways to reduce this Students will show an awareness of space, place, scale and interdependence in relation to a real case study (Chernobyl)
Term 4 (March – April)	Volcanoes and Earthquakes	Students will: Be taught about the structure of the Earth, plate tectonics, formation of volcanoes and causes of earthquakes. Students will investigate the impact of an Earthquake in southwest China, the cause and effect of the Boxing day Tsunami and why people live in volcanic regions such as Iceland	 Produce a disaster action plan for a volcanic eruption. Produce a leaflet to provide emergency advice in the event of an earthquake or Tsunami.
Term 5 (April – May)	The Middle East	Students will Be taught about the different countries that make up the Middle East Be able to explain the causes and effects of the wars in Iraq and Afghanistan and how geography has an impact on war	Students will • Work on a Decision Making Exercise to plan an exit strategy for troops in Afghanistan
Term 6 (June – July)	Our planet	Students will: Be taught about the cause and effect of global warming. Investigate the damage caused by humans to major biomes and consider ways to protect the planet.	Produce an essay evaluating climate change theory. Produce a campaign to protect an endangered species.

YEAR 10	Theme Title	Key Areas of Knowledge Acquisition	Key Skills and Processes Learned
Examination Board and Specification Recommended reading/preparation:		phy 9030	
Term 1 (September – October)	Unit 1: Physical Geography The Restless Earth	The Earth's crust is unstable, especially at plate margins. Unique landforms occur at plate margins. People use these landforms as a resource and adapt to the conditions within them. Volcanoes are hazards resulting from tectonic activity. Their primary and secondary effects are positive as well as negative. Responses change in the aftermath of an eruption.	Recall, select and communicate their knowledge and understanding of places, environments and concepts. Apply knowledge and understanding in familiar and unfamiliar contexts. Select and use a variety of skills, techniques and technologies to investigate, analyse and evaluate questions and issues.
Term 2 (November – December)	Unit 1: Physical Geography The Restless Earth	Supervolcanoes are on a much bigger scale than other volcanoes and an eruption would have global consequences. Earthquakes occur at constructive, destructive and conservative plate margins. The effects of earthquakes and responses to them differ due to contrasts in levels of wealth. Tsunamis are a specific secondary effect and can have devastating effects in coastal areas.	Recall, select and communicate their knowledge and understanding of places, environments and concepts. Apply knowledge and understanding in familiar and unfamiliar contexts. Select and use a variety of skills, techniques and technologies to investigate, analyse and evaluate questions and issues.
Term 3 (January – February)	Unit 2: Tourism	The global growth of tourism has seen the exploitation of a range of different environments for holidaymakers. Effective management strategies are the key to the continuing prosperity of tourist areas in the UK. Mass tourism has advantages for an area but strategies need to be in place to reduce the likelihood of long-term damage.	Recall, select and communicate their knowledge and understanding of places, environments and concepts. Apply knowledge and understanding in familiar and unfamiliar contexts. Select and use a variety of skills, techniques and technologies to investigate, analyse and evaluate questions and issues.

	Unit 2: Tourism	Extreme environments are	Recall, select and communicate their
	5111C 2: 154115111	susceptible to environmental	knowledge and understanding
		damage from the development	of places, environments and concepts.
		of tourism.	Apply knowledge and understanding in
Term 4 (March – April)		Sustainability requires the	familiar and unfamiliar contexts.
		development of ecotourism.	Select and use a variety of skills,
			techniques and technologies to
			investigate, analyse and evaluate
			questions and issues.
	Unit 1: Water on the	The shape of river valleys changes	Recall, select and communicate their
	Offic 1. Water off the	as rivers flow downstream due to the	knowledge and understanding
	Land	dominance of different processes.	of places, environments and concepts.
		Distinctive landforms result from different	Apply knowledge and understanding in
Term 5 (April – May)		processes as rivers flow downstream.	familiar and unfamiliar contexts.
		The amount of water in a river fluctuates	Select and use a variety of skills,
		due to a number of reasons.	techniques and technologies to
			investigate, analyse and evaluate
			questions and issues.
	Unit 1: Water on the	Rivers flood due to a number of physical	Recall, select and communicate their
		and human causes. Flooding appears to	knowledge and understanding
	Land	be an increasingly frequent event.	of places, environments and concepts.
		The effects of and responses to floods	Apply knowledge and understanding in
		vary between areas of contrasting levels of	familiar and unfamiliar contexts.
Term 6 (June – July)		wealth.	Select and use a variety of skills,
		There is discussion about the costs and	techniques and technologies to
		benefits of hard and soft engineering and	investigate, analyse and evaluate
		debate about which is the better option.	questions and issues.
		Rivers are managed to provide a water	
		supply. There are a variety of issues	
		resulting from this.	