

Curriculum Plan Overview – Geography



YEAR 7					
Autumn HT1	Autumn HT2	Spring HT3	Spring HT4	Summer HT5	Summer HT6
<p><u>Foundations of Geography</u></p> <p>This unit provides students with an opportunity to work on maps and fieldwork skills, place studies and a look at cities and urban society.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Human processes ● Physical processes ● Interdependence ● Environmental interaction and Sustainable development 	<p><u>Natural Resources</u></p> <p>This unit provides students with an opportunity to learn about natural resources, resources and resource management and biodiversity and management.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Human processes ● Physical processes ● Interdependence ● Environmental interaction and Sustainable development 	<p><u>Local Area Geography</u></p> <p>This unit provides students with an opportunity to work on maps and fieldwork skills, and learn about weather and climate, water and coasts, population and urbanisation, cities and urban society.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Human processes ● Environmental interaction and Sustainable development ● Culture and diversity 	<p><u>Weather and Climate</u></p> <p>This unit provides students with an opportunity to work on maps and fieldwork skills, and learn about weather and climate, and extreme environments through the questions:</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Physical processes 	<p><u>Economics and Development</u></p> <p>This unit provides students with an opportunity to learn about globalisation, money and employment, global economic development issues, cities and urban society and work on place studies.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Human Processes ● Interdependence ● Culture and diversity 	<p><u>Ecosystems</u></p> <p>This unit provides students with an opportunity to learn about weather and climate, environmental geographies, biodiversity and management and to work on skills in place studies.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Physical Processes ● Interdependence ● Environmental interaction and sustainable development ● Extreme environments

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YEAR 8					
Autumn HT1	Autumn HT2	Spring HT3	Spring HT4	Summer HT5	Summer HT6
<p><u>Population and Migration</u></p> <p>This unit provides students with an opportunity to learn about population and urbanisation, money and employment, resources and resource management, global economic development issues, cities and urban society.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Human processes 	<p><u>Coasts</u></p> <p>This unit provides students with an opportunity to work on maps and fieldwork skills and place studies and learn about water and coasts.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Human processes ● Physical processes 	<p><u>Rivers</u></p> <p>This unit provides students with an opportunity to work on maps and fieldwork skills and place studies and learn about water and coasts.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Human processes ● Physical processes 	<p><u>Africa</u></p> <p>This unit provides students with an opportunity to learn about weather and climate, natural resources, population and urbanisation, environmental geographies, biodiversity and management, globalisation, money and employment, resource and resources management and global economic development</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Human processes ● Physical processes ● Interdependence ● Environmental interaction and Sustainable development ● Culture and diversity 	<p><u>Middle East</u></p> <p>This unit provides students with an opportunity to learn about weather and climate, natural resources, population and urbanisation, environmental geographies, biodiversity and management, globalisation, money and employment, resource and resources management and global economic development.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Human Processes ● Interdependence ● Culture and diversity 	<p><u>Tourism</u></p> <p>This unit provides students with an opportunity to work on skills in maps and fieldwork skills and place studies and to learn about water and coasts, environmental geographies, biodiversity and management and money and employment.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Physical Processes ● Human processes ● Environmental interaction and sustainable development ● Interdependence

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YEAR 9					
Autumn HT1	Autumn HT2	Spring HT3	Spring HT4	Summer HT5	Summer HT6
<p><u>Glaciation and Cold Environments</u></p> <p>This unit provides students with an opportunity to learn about environmental geographies, global economic development issues, extreme environments and to work on place studies.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Physical processes 	<p><u>Energy and Resources</u></p> <p>This unit provides students with an opportunity to learn about natural resources, resources and resource management and global economic development issues.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Place ● Human processes ● Physical processes ● Environmental interaction and Sustainable development 	<p><u>Asia</u></p> <p>This unit provides students with an opportunity to learn about weather and climate, natural resources, population and urbanisation, money and employment, resources and resource management, global economic development issues, cities and urban society and to work on place studies.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Human processes ● Cultural diversity 	<p><u>Tectonics</u></p> <p>This unit provides students with an opportunity to learn about volcanoes and earthquakes, extreme environments and to work on place studies.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Physical processes 	<p><u>Urbanisation</u></p> <p>This unit provides students with an opportunity to learn about population and urbanisation, globalisation, money and employment, global economic development issues and cities and urban society.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Human Processes ● Interdependence ● Culture and diversity 	<p><u>Climate Change and Sustainability</u></p> <p>This unit provides students with an opportunity to work on skills in place studies and to learn about weather and climate, natural resources, environmental geographies, biodiversity and management, resources and resource management and extreme environments.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Physical Processes ● Human processes ● Environmental interaction and sustainable development ● Interdependence

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YEAR 10		
Autumn Term	Spring Term	Summer Term
<p><u>Living World (1c)</u></p> <p>This is covering the knowledge domains of maps and fieldwork skills, weather and climate, population and urbanisation, environmental geographies, biodiversity and management, money and employment, resources and resource management, extreme environments and to work on skills in place studies.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Human processes ● Physical processes ● Interdependence ● Environmental interaction and Sustainable development ● Culture and diversity 	<p><u>Urban World (2a)</u></p> <p>This is covering the knowledge domains of population and urbanisation, globalisation, money and employment, global economic development issues, cities and urban society and to work on skills in place studies.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Human processes ● Culture and diversity 	<p><u>Physical Landscapes (1c)</u></p> <p>This is covering the knowledge domains of water and coasts, environmental geographies, biodiversity and management and to work on skills in place studies and maps and fieldwork skills.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Human processes ● Physical processes ● Interdependence and environmental interaction and sustainable development.

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YEAR 11		
Autumn Term	Spring Term	Summer Term
<p><u>Natural Hazards</u></p> <p>This is covering the knowledge domains of weather and climate, volcanoes and earthquakes, environmental geographies, extreme environments and to work on skills in place studies.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Human processes ● Physical processes ● Interdependence 	<p><u>Economic World</u></p> <p>This is covering the knowledge domains of natural resources, population and urbanisation, globalisation, money and employment, global economic development issues, cities and urban society and to work on skills in place studies.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Human processes ● Environmental interaction and sustainable development. ● Culture and diversity 	<p><u>Resources</u></p> <p>This is covering the knowledge domains of natural resources, resources and resource management, global economic development issues and to work on skills in place studies.</p> <p><u>Overview of knowledge, understanding and skills (Key Concepts)</u></p> <ul style="list-style-type: none"> ● Location ● Space ● Place ● Human processes ● Physical processes ● Interdependence ● Environmental interaction and sustainable development.