

IMMACULATE CONCEPTION HUMANITIES DEPARTMENT GRADE 11 GEOGRAPHY CURRICULUM GUIDE

	<p align="center">October 2-6, 2023</p>		<p align="center">Urbanization</p>	<ul style="list-style-type: none"> - External vs. internal migration types, causes and consequences - Patterns and consequences of international migration in one named Caribbean country over the last 20 years - Definition of and reasons for urbanization, urban growth and urban sprawl - Benefits and consequences of urbanization - Benefits and consequences of urbanization in a capital city e.g. Kingston, Jamaica (look at the growth of the city). - Causes of population growth in capital cities and other urban areas: for example, natural increase; migration (internal, regional and international); benefits: for example, labour supply, economic growth; and problems: for example, overcrowding, crime, housing, environmental). - Methods of controlling urbanization in the Caribbean. (Attempts to control urbanisation: for example, 	<ul style="list-style-type: none"> • Report writing • Class readings • Creation of a glossary 	<p align="center">Summative Assessment: MCQ Test on Migration and Urbanization</p>
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				zoning, decentralisation of services, development of housing schemes, upgrade of rural areas, and diversification of agriculture		
	October 12-16, 2023	MID-TERM	MID-TERM	MID-TERM	MID-TERM	MID-TERM
	October 23-27, 2023	SIX WEEKS TEST	SIX WEEKS TEST	SIX WEEKS TEST	SIX WEEKS TEST	SIX WEEKS TEST
			Coasts			

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	<p>October 30 – November 10, 2023</p>			<ul style="list-style-type: none"> - Characteristics of coastline - Define crest, wave length, wave height, trough, etc. - Types of waves-constructive and destructive - Wave processes (erosion, transportation and deposition) and landforms - Formation of cliff, notch, wave-cut platform, headland, bay, caves, arches, stacks, beaches, spit, tombolo, bars 	<ul style="list-style-type: none"> • Discussion • Debate • Group Presentation 	<p>Formative Assessment: Structured Past Paper Questions on Coasts</p>
	<p>November 13-17, 2023</p>		<p align="center">Coral Reefs</p>	<ul style="list-style-type: none"> - Definition and types - Definition of coral polyps - Location and distribution of coral reefs in the Caribbean - Conditions necessary for successful formation - Importance of coral reefs – coastal protection; raw material for 	<ul style="list-style-type: none"> • Report writing • Class readings • Creation of a glossary 	<p>Summative Assessment: MCQ Test on Coast, Coral Reef and Coral Reef Destruction</p>

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				<p>vegetation and soil in equatorial rainforest biome (types of trees, types of leaves and roots, structure, species composition and seasonality)</p> <ul style="list-style-type: none"> - Positive impacts (sustainable management) and negative impacts (deforestation, soil erosion, soil exhaustion) of human activities on tropical forests' biomes - Major constituents of soil: organic and inorganic matter, bacteria, water and air. - Factors influencing the formation of latosols: interaction amongst climate, vegetation, biota, and water in soil. - Causes and conservation methods for soil erosion 		
	December 4-8, 2023	SIX WEEKS TEST	SIX WEEKS TEST	SIX WEEKS TEST	SIX WEEKS TEST	SIX WEEKS TEST
	December 11-15, 2023	<i>Food Processing</i>	<i>Food Processing</i>	<ul style="list-style-type: none"> - Identify areas in the Caribbean where food processing is a main economic activity(Trinidad and Singapore) - Explain the physical (raw material, energy), human (transportation, 	<p>Discussion KWL Strategy Group Presentation Photo-Analysis</p>	<p>Summative Assessment: MCQ Test on Climate and Vegetation</p>

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				<p>labour, role of government), cultural, and economic (market, capital) factors influence the location of the food processing industry in Trinidad and Singapore.</p> <ul style="list-style-type: none">- Discuss the importance of food processing to Trinidad and Singapore (revenue, employment and economic development)- Outline and describe the challenges faced by the food processing industry in Trinidad and Singapore (decline in source of raw material, high cost, competition, pollution, accessibility, transportation and sustainability)- Discuss the measures implemented to deal with the solutions faced- Outline the environmental impacts of the food processing industry on Trinidad and Singapore (deforestation, pollution, land degradation)- Outline the measures implemented to ensure sustainable management in Trinidad and Singapore food processing industry (education, food manufacturing technique, disposal technique, type of energy used)		
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SEPTEMBER TO DECEMBER	September	<i>MAPWORK</i>	<i>MAPWORK</i>	<ul style="list-style-type: none"> - Draw and interpret climate graphs - Construct and interpret population pyramids, dot and choropleth maps - Construct and interpret bar graphs, line graphs, divided circles/pie charts, population pyramids etc. displaying population data. 		<p>Formative Assessment: structured past paper questions on limestone environments</p> <p>Summative Assessment: MCQ Test on limestone environments</p>
	October		Graphs and population pyramids	<ul style="list-style-type: none"> - Draw a sketch maps to show relative location and spatial distribution - Draw and interpret sketch sections for topographical maps - Reduce and enlarge a section of a map - Describe settlement types and patterns on topographical maps - Describe the following on 		
			Sketch maps			

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	November - December		Topographical maps	<p>topographical maps: natural vegetation types and distribution, land use types and distribution, communication types and distribution, settlement types, patterns and functions</p> <ul style="list-style-type: none"> - Explain the relationship among the patterns of: relief, drainage, vegetation, land use, settlement and communication on topo. Maps - Interpret isopleth maps, lines graphs etc. - Identification and description of coastal features on topographical maps - Identify and describe cultivated vegetation on topographic maps - Identify and describe volcanic landscape features on a topographical map - Draw and interpret cross sections of landforms - Intervisibility 		
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