Presentation College Chaguanas

Form Two Geography- Topic outline

Term 2 (2016-2017)

References: Caribbean Environmental Geography for lower secondary schools by Rahil (chapter 11 and 12)

Practical Skills book by Selochan (chapter 2)

| Week | Торіс | Content |
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| 1 | | Distribute end of term one exam paper and review it |
| 2 | Rivers | What is a river How it is formed Important terms and their meaning (source, mouth, drainage basin, watershed, tributary,) |
| 3 | | Types of Drainage patterns (dendritic, radial, trellis) Characteristics of each drainage pattern The erosive function of a river (processes involved; corrosion, abrasion, attrition and solution) |
| 4 | | • Transportation and depositional function of a river (Processes involved in transportation; saltation, traction, suspension and solution) |
| 5 | | Stages of a river Features and characteristics associated with each stage |
| 6 | | Benefits of rivers as a resource Hazards associated with rivers |

| 7 | Coast and coastal features | What is a coast and coastline Draw a diagram to identify shore, coast and coastline How waves are formed and a diagram showing the main parts |
|----|----------------------------|---|
| 8 | | How waves shape the coast Features formed (headland, cave, bay, cliff, arch, stack spits, bars,) |
| 9 | | Methods to preservation of the coastlineHow humans use coastal areas |
| 10 | | The effects of global warming and pollution on the coast Agencies that assist in controlling these effects |
| 11 | | Identifying land and sea features |
| 12 | | Revision of all topics and content |
| 13 | | End of Term Examination |