A19 HS157 Ch 6 Q & A Forum

SLOs:

- 7.0 Tourism Development (Chapter 6)
- 7.1 Discuss Government And Private Sector Roles In Tourism Development
- 7.2 Explain The Techniques Of Previous Ability Studies, Economic Feasibility Studies, Cost Benefit Analyses, And Environmentally Impact Assessment
 - 1. Explain sustainable development and sustainable tourism
 - 2. Overview the triple bottom line concept
 - 3. Describe various types of tourism developments by their functions
 - 4. elaborate on the realms of tourism development
 - 5. discuss government, private sector, community, and nonprofit organization roles in tourism development
 - 6. identify the role and types of government incentives for tourism development
 - 7. describe the steps in completing pre feasibility and economic feasibility studies
 - 8. review the cost benefit analysis technique
 - 9. explain the purposes of an environmental impact assessment

Note: Assessment

Instructions:

- 1. Review the following:
 - a. N7 Google Slide Presentation from (Chapter 1)
 - b. N12 Chapter 6 Google Slide Lesson
 - c. R22 HS157 CH 6 GVB VIDEO PRESENTATION
- 2. Summarize in two or more paragraphs, how you describe sustainable tourism to high school students enrolled in a tourism program at their school.
- 3. Based on R22, identify and describe two (2) areas how Guam Visitors Bureau will or has promoted sustainable tourism.

The teacher posts a question and students respond with possible answers. Q and A forums require students to post once before viewing other students' postings. You do not need to respond to another students' post.

Rubrics:

Preparation and completeness (5) - Followed instructions; punctuality; assignment looks well planned; followed directions

Critical Thinker (10) - Student put effort into their answer; answers were original and innovative; information was realistic and could be applicable in a real world setting.

Content (10) - Answers were original and innovative but relevant to the textbook, references and the lesson

Answer: Answers may vary.