

## **Spatial Interaction FRQ (Extra Credit)**

Even though globalization has led to increased connections both culturally and economically worldwide, distance decay and uneven development still exist.

A1: Define and explain Connection.

A2: Define and explain Space-Time Compression.

A3: Define and explain Network.

A4: Discuss and give a small-scale example that illustrates connections, network, and/or space-time compression.

B1: Define and explain Distance Decay.

B2: Discuss and give a large-scale example of distance decay.

C1: Using any example, explain why globalization has led to uneven development in some cases.

\*Notes #1: What to write

- For parts A1, A2, A3, and B1, you should give the vocabulary definition and explain what that definition means using everyday English. Each one of these sections will be 3 or 4 sentences.
- For parts A4 and B2, remember what large-scale and small-scale means. Make sure you explain your example fully.
- A4: Read the heading. “Globalization has led to...” All of these things are related in many ways. Your example can be cultural or economical.
  - cultural (any of the 5 aspects of culture)
  - economical
    - transnational corporations
    - types of jobs
    - how people spend their money for entertainment or hobbies
- B4: You may want to read and understand Range of a Service, which is found on page 435. Range is closely related to Distance Decay.
- C1: On the test, we learned that globalization has “heightened economic differences between places.” Explain why that is the case.

\*Notes #2: Helpers

- The definition of Connection is found on page 26 (first paragraph). Simply copying this paragraph for part A1 will not work, but it should give you some good ideas how to explain the definition in everyday English. Imagine you’re trying to explain the concept to another student.
- The rest of the information can be found on pages 28-29. Please review this section. The charts, maps, graphs, and image captions are super important here.