IOWA STATE UNIVERSITY

OF SCIENCE AND TECHNOLOGY

ISERink

Student L3A2

Instructions: Answer the following questions in small groups. Be prepared to discuss your answers with the rest of the class.

1. There are two common connectivity approaches for networks; these are classified as being either wired or wireless. Describe in detail a scenario where you would choose one method over the other and why? Provide at least three reasons as to why you chose that approach.

Questions to consider:

- 1. What type of environment does your network exist in?
- 2. Is there a concern about cost?
- 3. How accessible does your network need to be for its users?
- 4. Are there disadvantages to your chosen implementation?

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