

Name _____

Exploring the World of Industrial Engineering

Short Answer Key

1. The primary responsibility of an Industrial Engineer is optimizing processes and systems.
2. One important skill that Industrial Engineers need to have is analytical skills.
3. An example of a task an Industrial Engineer might do in the afternoon is observing processes on the production floor.
4. Project management is an important skill for Industrial Engineers because they oversee projects from planning to implementation.
5. Industrial Engineers contribute to improving the efficiency of production processes by identifying inefficiencies and implementing process enhancements.

