

Information Systems Analysis & Design (M8748)

Tutorial 1

1. What is the different between an Information System and Information Technology?
2. Identify some things that a computerized information system can do, which are difficult or impossible for a non-computerized equivalent.
3. Why does it not matter whether a system is real, or exists only in someone's mind?
4. Why are boundary and environment important for understanding a system?
5. What is the different between Feedback and Feed-forward?
6. Why has a human activity system more than one purpose?
7. What is the purpose of a management support system?
8. What is meant by disaster between business goals, information system strategy and information technology strategy?
9. What are the relationships between business goals, information systems strategy and information technology strategy?
10. Define information. How does it differ from data?
11. Describe how knowledge differs from information.
12. Give an example of some knowledge that you process. What is it purpose?