



Introduction to Data Communication Networks

ISQS 3349, Fall 2000

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Course Content

- **Fundamentals of data communications and computer networks**
- For the study of data communications using the Open Systems Interconnection (OSI) layered architecture model;
- To explore leading edge distributed applications, products, or services that are being used in today's business and home environments.
- Both technical and managerial aspects of data communications and networks will be covered.



Course Goals

Students should, after taking the course,

- have a good understanding of data communications technology
- know how to fulfill data communication application needs
- have the fundamental knowledge to carry out projects relevant to data communications