What is a Systems Analyst?
A systems analyst is an important team member in an Information Technology department. People in this position help organizations take measures to protect sensitive and mission-critical data. You will help develop, implement and ensure compliance of policies to protect an organization’s data from being inappropriately accessed or used.

Common Career Paths for Systems Analysts

- IT Managers $120K
- System Analysts $79K
- Network System Administrators $72K
- Database Administrators $77K


Sample Coursework

Core courses for Systems Analysts:
- Assessing Information Needs
- Management of Information Organization
- Usability Analysis
- Information Systems Management

Key electives for Systems Analysts:
- Introduction to Information Technologies
- Introduction to Data Networks for Information Professionals
- Network Administration
- Information Security
- Database Management Systems

More courses of interest for Systems Analysts:
- Design & Production of Network Multimedia
- Website Development and Administration
- Advanced Web Applications
- Introduction to Information Architecture

Florida State University’s MSIT Program will help you reach your career goals.

Are you interested in becoming a SYSTEMS ANALYST?

Learn more: slis.fsu.edu
Contact: slisgradadvising@admin.fsu.edu